Anthropometry

3D human body scanning and analysis system

ID	Term	Description	Type	Variable IDs
PDE001000001.1	3D waist band	Same as Waist Band Girth, (if automatically computed), but with enhanced interactive manipulation facilities.	N	PDV001000001.1_00100
PDE001000002.1	3D waistband back height	Same as Waistband back height but with reference to circumference 3D Waist band.	N	PDV001000002.1_00100
PDE001000003.1	3D waistband back to vertical	Same as Waistband back to vertical, but with reference to circumference 3D Waist	N	PDV001000003.1_00100
PDE001000004.1	3D waistband front height	Same as Waistband front height but with reference to circumference 3D Waist band.	N	PDV001000004.1_00100
PDE001000005.1	3D waistband front to vertical	Same as waistband front to vertical, but with reference to circumference 3D Waist	N	PDV001000005.1_00100
PDE001000006.1	3D waistband left to crotch	Vertical height measurements from the crotch point (lowest point of Crotch length) to the level of the 3D waist band measurement) at the left side of the body.	N	PDV001000006.1_00100
PDE001000007.1	3D waistband right to crotch	Vertical height measurements from the crotch point (lowest point of Crotch length) to the level of the 3D waist band measurement) at right the side of the body.	N	PDV001000007.1_00100
PDE001000008.1	Across back width	Horizontal Measurement over the body surface across the back at a level in between the armpits and the acromion (corresponds to Across front width).	N	PDV001000008.1_00100
PDE001000009.1	Across back width (armpit level)	Horizontal measurement over the body surface from armpit landmarks on the back left to right.	N	PDV001000009.1_00100
PDE001000010.1	Across front width	Horizontal Measurement over the body surface across the front of the chest at a level in between the armpits and the acromion.	N	PDV001000010.1_00100
PDE001000011.1	Ankle girth left	Horizontal perimeter measured at the height of the left anklebone. The circumference is measured parallel to the standing surface.	N	PDV001000011.1_00100
PDE001000012.1	Ankle girth right	Horizontal perimeter measured at the height of the right anklebone. The circumference is measured parallel to the standing surface.	N	PDV001000012.1_00100
PDE001000013.1	Ankle height	Vertical height of the ankle girth circumference measurement to the standing surface.	N	PDV001000013.1_00100
PDE001000014.1	Arm length left	The distance is measured from the top of the left acromion point, then along the elbow landmark to the left wrist landmark.	N	PDV001000014.1_00100
PDE001000015.1	Arm length right	The distance is measured from the top of the right acromion point, then along the elbow landmark to the right wrist landmark.	N	PDV001000015.1_00100
PDE001000016.1	Arm length to neck back left	The distance is measured from cervicale left (7CV), over the top of the left acromion point, then along the elbow landmark to the left wrist landmark.	N	PDV001000016.1_00100
PDE001000017.1	Arm length to neck back right	The distance is measured from cervicale right (7CV), over the top of the right acromion point, then along the elbow landmark to the right wrist landmark.	N	PDV001000017.1_00100
PDE001000018.1	Arm length to neck left	The distance is measured from the left neck base landmark, to the right acromion point, then along the elbow landmark to the left wrist landmark.	N	PDV001000018.1_00100
PDE001000019.1	Arm length to neck right	The distance is measured from the left neck base landmark, to the right acromion point, then along the elbow landmark to the right wrist landmark.	N	PDV001000019.1_00100

ID	Term	Description	Type	Variable IDs
PDE001000020.1	Belly circumference	The belly circumference is placed horizontally around the torso in the region of the belly. The location is a pure statistically estimation on the torso. The circumference is measured parallel to the standing surface. (This measurement is commonly used for men only)	N	PDV001000020.1_00100
PDE001000021.1	Belly circumference height	Vertical height of the nelly circumference measurement to the standing surface.	N	PDV001000021.1_00100
PDE001000022.1	Body height	Vertical height from standing surface to the visual top of the head. The vertical distance is measured between the standing surface and the top of the head.	N	PDV001000022.1_00100
PDE001000023.1	Breast height	Vertical height of the front breast circumference level to the standing surface.	N	PDV001000023.1_00100
PDE001000024.1	Bust point to neck left	Measurement between the neck base at side (left) to the bust point (left) landmark.	N	PDV001000024.1_00100
PDE001000025.1	Bust point to neck right	Measurement between the neck base at side (right) to the bust point (right) landmark.	N	PDV001000025.1_00100
PDE001000026.1	Bust point width	Distance between the bust point landmarks (most prominent point of the bust) left	N	PDV001000026.1_00100
PDE001000027.1	Bust points around neck	Measurement between the bust point (left), around the neck to the right bust point	N	PDV001000027.1_00100
PDE001000028.1	Bust/chest girth	The circumference of the chest is measured across the bust point landmarks. The circumference is measured perpendicular to the axis of the torso.	N	PDV001000028.1_00100
PDE001000029.1	Bust/chest girth (horizontal)	The circumference of the chest is measured across the bust point landmarks. The circumference is measured parallel to the standing surface.	N	PDV001000029.1_00100
PDE001000030.1	Buttock girth	The circumference of the buttock is measured in a front-to-back plane with the tape passing just above the most protruding point of the buttock. The circumference is measured parallel to the standing surface.	N	PDV001000030.1_00100
PDE001000031.1	Buttock height	Vertical height of the buttock circumference measurement to the standing surface.	N	PDV001000031.1_00100
PDE001000032.1	Calf girth left	Horizontal maximal perimeter measured over the lower leg muscle. The circumference is measured parallel to the standing surface.	N	PDV001000032.1_00100
PDE001000033.1	Calf girth right	Horizontal maximal perimeter measured over the lower leg muscle. The circumference is measured parallel to the standing surface.	N	PDV001000033.1_00100
PDE001000034.1	Cross shoulder	Horizontal length from the left acromion landmark to the right.	N	PDV001000034.1_00100
PDE001000035.1	Cross shoulder over neck	Tape Measurement from the left acromion landmark to the right via the 7CV	N	PDV001000035.1_00100
PDE001000036.1	Crotch height	Vertical height of the crotch point to the standing surface.	N	PDV001000036.1_00100
PDE001000037.1	Crotch length	Measurement between front waist level and back waist, via the crotch.	N	PDV001000037.1_00100
PDE001000038.1	Crotch length at waistband	Measurement between front waistband level and back waistband, via the crotch.	N	PDV001000038.1_00100
PDE001000039.1	Crotch length at waistband A	Measurement between front waistband level and back waistband A, via the crotch.	N	PDV001000039.1_00100
PDE001000040.1	Crotch length front	Measurement between front waist level and the crotch point.	N	PDV001000040.1_00100
PDE001000041.1	Crotch length rear	Measurement between rear waist level and the crotch point.	N	PDV001000041.1_00100
PDE001000042.1	Dev. Waist band from waist (back)	Distance measurement from waist to waistband level on the back. A Negative value marks that the waistband is below the waist.	N	PDV001000042.1_00100

ID	Term	Description	Type	Variable IDs
PDE001000043.1	Dev. Waist band from waist (front)	Distance measurement from waist to waistband level on the front. A Negative value marks that the waistband is below the waist.	N	PDV001000043.1_00100
PDE001000044.1	Dev. Waist band from waist (side)	Distance measurement from waist to waistband level on the right side. A negative value marks that the waistband is below the waist.	N	PDV001000044.1_00100
PDE001000045.1	Distance 7CV - vertical	Horizontal distance from the 7CV landmark to an imaginary reference wall on the	N	PDV001000045.1_00100
PDE001000046.1	Distance abdomen to vertical	Horizontal distance from the buttock circumference front level to an imaginary reference wall on the back.	N	PDV001000046.1_00100
PDE001000047.1	Distance across back width (armpit level)	Vertical Measurement between the level of measurement Across Back width (armpit level) and the waist girth tape on the back.	N	PDV001000047.1_00100
PDE001000048.1	Distance back in belly height to vertical	Horizontal distance from the belly circumference back level to an imaginary reference wall on the back.	N	PDV001000048.1_00100
PDE001000049.1	Distance back in breast height to vertical	Horizontal distance from the breast circumference back level to an imaginary reference wall on the back.	N	PDV001000049.1_00100
PDE001000050.1	Distance back in hip height to vertical	Horizontal distance from the hip girth back level to an imaginary reference wall on	N	PDV001000050.1_00100
PDE001000051.1	Distance back in maximum belly height to vertical	Horizontal distance from the maximum belly circumference back level to an imaginary reference wall on the back.	N	PDV001000051.1_00100
PDE001000052.1	Distance belly to vertical	Horizontal distance from the belly circumference front level to an imaginary reference wall on the back.	N	PDV001000052.1_00100
PDE001000053.1	Distance breast to vertical	Horizontal distance from the breast circumference front level to an imaginary reference wall on the back.	N	PDV001000053.1_00100
PDE001000054.1	Distance buttock to vertical	Horizontal distance from buttock back level to an imaginary reference wall on the	N	PDV001000054.1_00100
PDE001000055.1	Distance crotch to waistband	Vertical height measurements from the crotch point (lowest point of Crotch length) to the level of the waist band measurement).	N	PDV001000055.1_00100
PDE001000056.1	Distance front in hip height to vertical	Horizontal distance from the hip girth front level to an imaginary reference wall on	N	PDV001000056.1_00100
PDE001000057.1	Distance maximum belly to vertical	Horizontal distance from the maximum belly circumference front level to an imaginary reference wall on the back.	N	PDV001000057.1_00100
PDE001000058.1	Distance neck front to vertical	Horizontal distance from the base of neck point (front/lowest point of Neck at Base measurement) to an imaginary reference wall on the back.	N	PDV001000058.1_00100
PDE001000059.1	Distance neck to buttock	Vertical height between the nape landmark and the level of the buttock girth.	N	PDV001000059.1_00100
PDE001000060.1	Distance neck-knee	Vertical height between the nape landmark and the (front) level of the knee girths.	N	PDV001000060.1_00100
PDE001000061.1	Distance scapula to vertical	Horizontal distance from shoulder blades protrusion level to an imaginary reference wall on the back.	N	PDV001000061.1_00100
PDE001000062.1	Distance waist back to vertical	Horizontal distance from waist back level to an imaginary reference wall on the back.	N	PDV001000062.1_00100
PDE001000063.1	Distance waistband	Vertical distance between the posterior level of the waistband and the buttock girth measurement.	N	PDV001000063.1_00100

ID	Term	Description	Type	Variable IDs
PDE001000064.1	Distance waistband-high hip back	Vertical Measurement between the back level of the waistband girth measurement and the high waist girth tape on the back.	N	PDV001000064.1_00100
PDE001000065.1	Distance waistband-knee	Vertical height between the waist band (back) circumference level and the (front) level of the knee girths.	N	PDV001000065.1_00100
PDE001000066.1	Distance waist-knee	Vertical height between the waist circumference level and the (front) level of the knee girths.	N	PDV001000066.1_00100
PDE001000067.1	Elbow girth left	Elbow perimeter measured on the left arm with a line passing the elbow backbone and the arm front hollow. Please note that the accuracy of this measurement is extremely affected by the bend of the arms. The measurement may not be available in future versions of ScanWorX.	N	PDV001000067.1_00100
PDE001000068.1	Elbow girth right	Elbow perimeter measured on the right arm with a line passing the elbow backbone and the arm front hollow. Please note that the accuracy of this measurement is extremely affected by the bend of the arms. The measurement may not be available in future versions of ScanWorX.	N	PDV001000068.1_00100
PDE001000069.1	Forearm girth left	Circumference measurement perpendicular to an lower arm axis over the muscles on the left side.	N	PDV001000069.1_00100
PDE001000070.1	Forearm girth right	Circumference measurement perpendicular to a lower arm axis over the muscles on the right side.	N	PDV001000070.1_00100
PDE001000071.1	Forearm length left	The measurement is a segment of the arm length measurement . From the left elbow backbone landmark to left wrist landmark.	N	PDV001000071.1_00100
PDE001000072.1	Forearm length right	The measurement is a segment of the arm length measurement . From the right elbow backbone landmark to right wrist landmark.	N	PDV001000072.1_00100
PDE001000073.1	Head girth	Circumference around the forehead. The measurement passes in a front-to-back plane just above the bony brow ridges and across the most protruding point of the back of	N	PDV001000073.1_00100
PDE001000074.1	Head height	Vertical height between the visual top of the head to the nape landmark.	N	PDV001000074.1_00100
PDE001000075.1	Height of shoulder blades	Vertical height from the shoulder blades level (protrusion of the blades of feasible) to the standing surface.	N	PDV001000075.1_00100
PDE001000076.1	High hip girth	Horizontal circumference upper hip girth measurement at the (statistically estimated) location of the iliac crest.	N	PDV001000076.1_00100
PDE001000077.1	High waist girth	Horizontal circumference measurement slightly above waist girth level. (Remark: this measurement is available only for compatibility reasons to older versions of ScanWorX and should not be used any longer)	N	PDV001000077.1_00100
PDE001000078.1	High waist height	Vertical height of the high waist girth measurement to the standing surface.	N	PDV001000078.1_00100
PDE001000079.1	Hip girth	Hip circumference.	N	PDV001000079.1_00100
PDE001000080.1	Hip height	Vertical height of the hip circumference measurement to the standing surface.	N	PDV001000080.1_00100

ID	Term	Description	Type	Variable IDs
PDE001000081.1	Hip/thigh girth	The circumference of the hip/thigh is measured horizontally around both legs slightly underneath the crotch point level. The circumference is measured parallel to the standing surface.	N	PDV001000081.1_00100
PDE001000082.1	Inseam left	The distance is measured from the inner side of the left foot on the standing surface to the lowest point of the crotch. The subject's feet are placed in footprints adhered to the standing surface.	N	PDV001000082.1_00100
PDE001000083.1	Inseam right	The distance is measured from the inner side of the right foot on the standing surface to the lowest point of the crotch.. The subject's feet are placed in footprints adhered to the standing surface.	N	PDV001000083.1_00100
PDE001000084.1	Inside leg-ankle left	The distance is measured from the inner side of the left ankle circumference girth to the lowest point of the crotch.	N	PDV001000084.1_00100
PDE001000085.1	Inside leg-ankle right	The distance is measured from the inner side of the right ankle circumference girth) to the lowest point of the crotch.	N	PDV001000085.1_00100
PDE001000086.1	Knee girth left	Girth measurement over the left kneecap perpendicular to the leg- axis.	N	PDV001000086.1_00100
PDE001000087.1	Knee girth right	Girth measurement over the right kneecap perpendicular to the leg- axis.	N	PDV001000087.1_00100
PDE001000088.1	Knee height	Vertical height of the front level of the knee girth height to the standing surface.	N	PDV001000088.1_00100
PDE001000089.1	Max belly circumference height	Vertical height of the max belly circumference measurement to the standing surface.	N	PDV001000089.1_00100
PDE001000090.1	Maximum belly circumference	Horizontal circumference in the region of the Belly circumference, but in the height of the maximum circumference. The circumference is measured parallel to the standing surface. (This measurement is commonly used for men only)	N	PDV001000090.1_00100
PDE001000091.1	Mid neck girth	Minimal circumference measurement in the middle of the neck.	N	PDV001000091.1_00100
PDE001000092.1	Mid waist girth	Minimal circumference measurement in the middle of the waist.	N	PDV001000092.1_00100
PDE001000093.1	Min leg girth left	Minimum leg girth of the left lower leg, typ. slightly above the anklebone. The circumference is measured parallel to the standing surface.	N	PDV001000093.1_00100
PDE001000094.1	Min leg girth right	Minimum leg girth of the right lower leg, typ. slightly above the anklebone. The circumference is measured parallel to the standing surface.	N	PDV001000094.1_00100
PDE001000095.1	Neck at base-girth	Circumference measurement at the level of the base of the neck, just on the transition between torso and neck.	N	PDV001000095.1_00100
PDE001000096.1	Neck diameter	Horizontal distance between left and right neck-base landmarks (just on the transition between torso and neck).	N	PDV001000096.1_00100
PDE001000097.1	Neck front to waist	Measurement between the neck base front point to the waist level (Waist Girth).	N	PDV001000097.1_00100
PDE001000098.1	Neck front to waist over bust line	Similar to Neck front to waist, but the tape goes via a virtual point on the interconnection line of the bust point landmarks. (This measurement is commonly	N	PDV001000098.1_00100
PDE001000099.1	Neck height	Vertical height of the nape landmark to the standing surface.	N	PDV001000099.1_00100

ID	Term	Description	Type	Variable IDs
PDE001000100.1	Neck height front	Vertical height of the base of neck Point (front/lowest point of Neck at Base measurement) to the standing surface.	N	PDV001000100.1_00100
PDE001000101.1	Neck left to waist back	Vertical Measurement between the nape neck base left landmark and the waist girth tape on the back.	N	PDV001000101.1_00100
PDE001000102.1	Neck right to waist back	Vertical Measurement between the nape neck base right landmark and the waist girth tape on the back.	N	PDV001000102.1_00100
PDE001000103.1	Neck right to waist over bust	Measurement between the neck base at side (right) via the bust point (right) landmark to the waist level (Waist Girth).	N	PDV001000103.1_00100
PDE001000104.1	Neck to across back width (armpit level)	Vertical measurement over the back from the 7CV landmark to the (mid) level of the posterior armpits.	N	PDV001000104.1_00100
PDE001000105.1	Neck to center waist back	Measurement between the nape (7CV) landmark and the waist girth tape on the back.	N	PDV001000105.1_00100
PDE001000106.1	Scapula height 2	Same as Height of shoulder blades, but without feature detection, a purely statistical height estimation is used. Remark: this measurement is available only for compatibility reasons to older versions of ScanWorX and should not be used any	N	PDV001000106.1_00100
PDE001000107.1	Shoulder angle left	Angle (in degree) between a virtual horizontal plane at the level of the neck at base landmark (left) and the acromion landmark.	N	PDV001000107.1_00100
PDE001000108.1	Shoulder angle right	Angle (in degree) between a virtual horizontal plane at the level of the neck at base landmark (right) and the acromion landmark.	N	PDV001000108.1_00100
PDE001000109.1	Shoulder width left	Measurement from the neck base landmark (left) at the side to the acromion point landmark (left).	N	PDV001000109.1_00100
PDE001000110.1	Shoulder width right	Measurement from the neck base landmark at the side (right) to the acromion point landmark (right).	N	PDV001000110.1_00100
PDE001000111.1	Side upper torso length left	Distance measurement from waist girth level at the left side to the left armpit	N	PDV001000111.1_00100
PDE001000112.1	Side upper torso length right	Distance measurement from waist girth level at the right side to the right armpit	N	PDV001000112.1_00100
PDE001000113.1	Sideseam 3D waistband left	Length measurement from the outer side of the left foot on the standing surface to the most left point of the 3D waistband circumference measurement.	N	PDV001000113.1_00100
PDE001000114.1	Sideseam 3D waistband right	Length measurement from the outer side of the right foot on the standing surface to the most left point of the 3D waistband circumference measurement.	N	PDV001000114.1_00100
PDE001000115.1	Sideseam ankle left	Length measurement from the outer side of the left ankle circumference girth to the most left point of the waistband circumference measurement.	N	PDV001000115.1_00100
PDE001000116.1	Sideseam ankle right	Length measurement from the outer side of the right ankle circumference girth to the most right point of the waistband circumference measurement.	N	PDV001000116.1_00100
PDE001000117.1	Sideseam at waist left	Length measurement from the outer side of the left foot on the standing surface to the most left point of the waist circumference measurement.	N	PDV001000117.1_00100

ID	Term	Description	Type	Variable IDs
PDE001000118.1	Sideseam at waist right	Length measurement from the outer side of the right foot on the standing surface to the most right point of the waist circumference measurement.	N	PDV001000118.1_00100
PDE001000119.1	Sideseam left	Length of a measurement band from the outer side of the left foot on the standing surface to the most left point of the waist band measurement.	N	PDV001000119.1_00100
PDE001000120.1	Sideseam right	Length of a measurement band measured from the outer side of the right foot on the standing surface to the most right point of the waist band measurement.	N	PDV001000120.1_00100
PDE001000121.1	Thigh girth left (horizontal)	Horizontal circumference measurement around the left leg slightly underneath the crotch landmark. The circumference is measured parallel to the standing surface.	N	PDV001000121.1_00100
PDE001000122.1	Thigh girth right (horizontal)	Horizontal circumference measurement around the right leg slightly underneath the crotch landmark. The circumference is measured parallel to the standing surface.	N	PDV001000122.1_00100
PDE001000123.1	Torso width at waist	Partial circumference measurement at waist circumference level from the most prominent point on the right to the left side.	N	PDV001000123.1_00100
PDE001000124.1	Total torso girth	Circumference measurement vertically around the torso from crotch point to the midth between the right acromion landmark and the neck at base landmark right.	N	PDV001000124.1_00100
PDE001000125.1	Under bust circumference (horizontal)	The circumference of the chest just under the bust parallel to the standing surface. (This measurement is commonly used for women only)	N	PDV001000125.1_00100
PDE001000126.1	Upper arm diameter left	Horizontal distance between front and back armpits on the left side.	N	PDV001000126.1_00100
PDE001000127.1	Upper arm diameter right	Horizontal distance between front and back armpits on the right side.	N	PDV001000127.1_00100
PDE001000128.1	Upper arm girth left	Circumference measurement perpendicular to an upper arm axis on the biceps muscle	N	PDV001000128.1_00100
PDE001000129.1	Upper arm girth right	Circumference measurement perpendicular to an upper arm axis on the biceps muscle	N	PDV001000129.1_00100
PDE001000130.1	Upper arm length left	The measurement is a segment of the arm length measurement . From the acromion landmark to the right elbow backbone landmark.	N	PDV001000130.1_00100
PDE001000131.1	Upper arm length right	The measurement is a segment of the arm length measurement. From the acromium landmark to the left elbow backbone landmark.	N	PDV001000131.1_00100
PDE001000132.1	Upper torso torsion	Rotation of the upper torso around the vertical body axis in degree. A positive signed value means positive in the sense of right hand rotation.	N	PDV001000132.1_00100
PDE001000133.1	Waist band girth	The waistband location is calculated as a simulation of a physical waist belt on a pair of trousers. The circumference is often located between waist (Waist Girth) and high hip (High hip girth). Due to the fact that the tilt of the tape is computed automatically the tape may not be parallel to the standing surface.	N	PDV001000133.1_00100

ID	Term	Description	Type	Variable IDs
PDE001000134.1	Waist girth	The circumference of the waist is measured in the height of the natural waist (if feasible). The natural waist height is determined by extracting a contraction point on the side. The circumference is measured parallel to the standing surface.(Commonly used for women only)	N	PDV001000134.1_00100
PDE001000135.1	Waist height	Vertical height of the waist girth measurement to the standing surface.	N	PDV001000135.1_00100
PDE001000136.1	Waist to buttock	Vertical Measurement between the back level of the waist girth measurement and the buttock girth tape on the back.	N	PDV001000136.1_00100
PDE001000137.1	Waist to buttock left	Distance measurement from waist to buttock level on the left side.	N	PDV001000137.1_00100
PDE001000138.1	Waist to buttock right	Distance measurement from waist to buttock level on the right side.	N	PDV001000138.1_00100
PDE001000139.1	Waist to high hip back	Vertical Measurement between the level of the waist girth measurement and the high waist girth tape) on the back.	N	PDV001000139.1_00100
PDE001000140.1	Waist To Hip Ratio (x/100)	The waist circumference measurement divided by the hip circumference	N	PDV001000140.1_00100
PDE001000141.1	Waist to hip/thigh left	Distance measurement from waist to hip/thigh level on the left side.	N	PDV001000141.1_00100
PDE001000142.1	Waist to hip/thigh right	Distance measurement from waist to hip/thigh level on the right side.	N	PDV001000142.1_00100
PDE001000143.1	Waistband back height	Vertical height from the level of the back waistband landmark to the standing	N	PDV001000143.1_00100
PDE001000144.1	Waistband back to vertical	Horizontal distance from the waist band circumference back level to an imaginary reference wall on the back.	N	PDV001000144.1_00100
PDE001000145.1	Waistband front height	Vertical height from the level of the front waistband landmark to the standing	N	PDV001000145.1_00100
PDE001000146.1	Waistband front to vertical	Horizontal distance from the waist band circumference front level to an imaginary reference wall on the back.	N	PDV001000146.1_00100
PDE001000147.1	Waistband height	Vertical height of the waist girth measurement (at the side) to the standing surface.	N	PDV001000147.1_00100
PDE001000148.1	Waistband to buttock height left	Distance measurement from waistband to buttock level on the left side.	N	PDV001000148.1_00100
PDE001000149.1	Waistband to buttock height right	Distance measurement from waistband to buttock level on the right side.	N	PDV001000149.1_00100
PDE001000150.1	Width armpits	Horizontal Measurement over the body surface from armpit landmarks left to right across the front of the chest.	N	PDV001000150.1_00100
PDE001000151.1	Wrist girth	Perimeter measured at the arm extremity just before the transition to the hand. – only for LC3/LC2 Scanners	N	PDV001000151.1_00100
PDE001000152.1	Wrist girth left	Perimeter measured at the arm extremity just before the transition to the hand.	N	PDV001000152.1_00100
PDE001000153.1	Wrist girth right	Perimeter measured at the arm extremity just before the transition to the hand.	N	PDV001000153.1_00100

Anthropometry

Human head and facial phenotype 3D acquisition system

ID	Term	Description	Type	Variable IDs
PDE002000154.1	Distance from gnathion to glabella	The measured distance of the human head from gnathion to glabella.	N	PDV002000154.1_00100
PDE002000155.1	Distance from gnathion to labrale inferius	The measured distance of the human head from gnathion to labrale inferius.	N	PDV002000155.1_00100

ID	Term	Description	Type	Variable IDs
PDE002000156.1	Distance from gnathion to labrale superius	The measured distance of the human head from gnathion to labrale superius.	N	PDV002000156.1_00100
PDE002000157.1	Distance from gnathion to left philtrum	The measured distance of the human head from gnathion to left philtrum.	N	PDV002000157.1_00100
PDE002000158.1	Distance from gnathion to nasion	The measured distance of the human head from gnathion to nasion.	N	PDV002000158.1_00100
PDE002000159.1	Distance from gnathion to pronasale	The measured distance of the human head from gnathion to pronasale.	N	PDV002000159.1_00100
PDE002000160.1	Distance from gnathion to right philtrum	The measured distance of the human head from gnathion to right philtrum.	N	PDV002000160.1_00100
PDE002000161.1	Distance from gnathion to subnasale	The measured distance of the human head from gnathion to subnasale.	N	PDV002000161.1_00100
PDE002000162.1	Distance from labrale inferius to glabella	The measured distance of the human head from labrale inferius to glabella.	N	PDV002000162.1_00100
PDE002000163.1	Distance from labrale inferius to labrale superius	The measured distance of the human head from labrale inferius to labrale superius.	N	PDV002000163.1_00100
PDE002000164.1	Distance from labrale inferius to left	The measured distance of the human head from labrale inferius to left philtrum.	N	PDV002000164.1_00100
PDE002000165.1	Distance from labrale inferius to nasion	The measured distance of the human head from labrale inferius to nasion.	N	PDV002000165.1_00100
PDE002000166.1	Distance from labrale inferius to pronasale	The measured distance of the human head from labrale inferius to pronasale.	N	PDV002000166.1_00100
PDE002000167.1	Distance from labrale inferius to right	The measured distance of the human head from labrale inferius to right philtrum.	N	PDV002000167.1_00100
PDE002000168.1	Distance from labrale inferius to subnasale	The measured distance of the human head from labrale inferius to subnasale.	N	PDV002000168.1_00100
PDE002000169.1	Distance from labrale superius to glabella	The measured distance of the human head from labrale superius to glabella.	N	PDV002000169.1_00100
PDE002000170.1	Distance from labrale superius to nasion	The measured distance of the human head from labrale superius to nasion.	N	PDV002000170.1_00100
PDE002000171.1	Distance from labrale superius to	The measured distance of the human head from labrale superius to pronasale.	N	PDV002000171.1_00100
PDE002000172.1	Distance from labrale superius to	The measured distance of the human head from labrale superius to subnasale.	N	PDV002000172.1_00100
PDE002000173.1	Distance from left alare to glabella	The measured distance of the human head from left alare to glabella.	N	PDV002000173.1_00100
PDE002000174.1	Distance from left alare to gnathion	The measured distance of the human head from left alare to gnathion.	N	PDV002000174.1_00100
PDE002000175.1	Distance from left alare to labrale inferius	The measured distance of the human head from left alare to labrale inferius.	N	PDV002000175.1_00100
PDE002000176.1	Distance from left alare to labrale superius	The measured distance of the human head from left alare to labrale superius.	N	PDV002000176.1_00100
PDE002000177.1	Distance from left alare to left	The measured distance of the human head from left alare to left endocanthion.	N	PDV002000177.1_00100
PDE002000178.1	Distance from left alare to left exocanthion	The measured distance of the human head from left alare to left exocanthion.	N	PDV002000178.1_00100
PDE002000179.1	Distance from left alare to left philtrum	The measured distance of the human head from left alare to left philtrum.	N	PDV002000179.1_00100
PDE002000180.1	Distance from left alare to nasion	The measured distance of the human head from left alare to nasion.	N	PDV002000180.1_00100
PDE002000181.1	Distance from left alare to pronasale	The measured distance of the human head from left alare to pronasale.	N	PDV002000181.1_00100
PDE002000182.1	Distance from left alare to right philtrum	The measured distance of the human head from left alare to right philtrum.	N	PDV002000182.1_00100
PDE002000183.1	Distance from left alare to subnasale	The measured distance of the human head from left alare to subnasale.	N	PDV002000183.1_00100
PDE002000184.1	Distance from left cheilion to glabella	The measured distance of the human head from left cheilion to glabella.	N	PDV002000184.1_00100
PDE002000185.1	Distance from left cheilion to gnathion	The measured distance of the human head from left cheilion to gnathion.	N	PDV002000185.1_00100
PDE002000186.1	Distance from left cheilion to labrale	The measured distance of the human head from left cheilion to labrale inferius.	N	PDV002000186.1_00100
PDE002000187.1	Distance from left cheilion to labrale	The measured distance of the human head from left cheilion to labrale superius.	N	PDV002000187.1_00100
PDE002000188.1	Distance from left cheilion to left alare	The measured distance of the human head from left cheilion to left alare.	N	PDV002000188.1_00100
PDE002000189.1	Distance from left cheilion to left down	The measured distance of the human head from left cheilion to left down alare.	N	PDV002000189.1_00100

ID	Term	Description	Type	Variable IDs
PDE002000190.1	Distance from left cheilion to left	The measured distance of the human head from left cheilion to left endocanthion.	N	PDV002000190.1_00100
PDE002000191.1	Distance from left cheilion to left	The measured distance of the human head from left cheilion to left exocanthion.	N	PDV002000191.1_00100
PDE002000192.1	Distance from left cheilion to left philtrum	The measured distance of the human head from left cheilion to left philtrum.	N	PDV002000192.1_00100
PDE002000193.1	Distance from left cheilion to nasion	The measured distance of the human head from left cheilion to nasion.	N	PDV002000193.1_00100
PDE002000194.1	Distance from left cheilion to pronasale	The measured distance of the human head from left cheilion to pronasale.	N	PDV002000194.1_00100
PDE002000195.1	Distance from left cheilion to right	The measured distance of the human head from left cheilion to right philtrum.	N	PDV002000195.1_00100
PDE002000196.1	Distance from left cheilion to subnasale	The measured distance of the human head from left cheilion to subnasale.	N	PDV002000196.1_00100
PDE002000197.1	Distance from left down alare to glabella	The measured distance of the human head from left down alare to glabella.	N	PDV002000197.1_00100
PDE002000198.1	Distance from left down alare to gnathion	The measured distance of the human head from left down alare to gnathion.	N	PDV002000198.1_00100
PDE002000199.1	Distance from left down alare to labrale inferius	The measured distance of the human head from left down alare to labrale inferius.	N	PDV002000199.1_00100
PDE002000200.1	Distance from left down alare to labrale superius	The measured distance of the human head from left down alare to labrale superius.	N	PDV002000200.1_00100
PDE002000201.1	Distance from left down alare to left alare	The measured distance of the human head from left down alare to left alare.	N	PDV002000201.1_00100
PDE002000202.1	Distance from left down alare to left endocanthion	The measured distance of the human head from left down alare to left endocanthion.	N	PDV002000202.1_00100
PDE002000203.1	Distance from left down alare to left exocanthion	The measured distance of the human head from left down alare to left exocanthion.	N	PDV002000203.1_00100
PDE002000204.1	Distance from left down alare to left	The measured distance of the human head from left down alare to left philtrum.	N	PDV002000204.1_00100
PDE002000205.1	Distance from left down alare to nasion	The measured distance of the human head from left down alare to nasion.	N	PDV002000205.1_00100
PDE002000206.1	Distance from left down alare to pronasale	The measured distance of the human head from left down alare to pronasale.	N	PDV002000206.1_00100
PDE002000207.1	Distance from left down alare to right	The measured distance of the human head from left down alare to right philtrum.	N	PDV002000207.1_00100
PDE002000208.1	Distance from left down alare to subnasale	The measured distance of the human head from left down alare to subnasale.	N	PDV002000208.1_00100
PDE002000209.1	Distance from left endocanthion to	The measured distance of the human head from left endocanthion to glabella.	N	PDV002000209.1_00100
PDE002000210.1	Distance from left endocanthion to	The measured distance of the human head from left endocanthion to gnathion.	N	PDV002000210.1_00100
PDE002000211.1	Distance from left endocanthion to labrale inferius	The measured distance of the human head from left endocanthion to labrale inferius.	N	PDV002000211.1_00100
PDE002000212.1	Distance from left endocanthion to labrale superius	The measured distance of the human head from left endocanthion to labrale superius.	N	PDV002000212.1_00100
PDE002000213.1	Distance from left endocanthion to left philtrum	The measured distance of the human head from left endocanthion to left philtrum.	N	PDV002000213.1_00100
PDE002000214.1	Distance from left endocanthion to nasion	The measured distance of the human head from left endocanthion to nasion.	N	PDV002000214.1_00100
PDE002000215.1	Distance from left endocanthion to	The measured distance of the human head from left endocanthion to pronasale.	N	PDV002000215.1_00100
PDE002000216.1	Distance from left endocanthion to right philtrum	The measured distance of the human head from left endocanthion to right philtrum.	N	PDV002000216.1_00100

ID	Term	Description	Type	Variable IDs
PDE002000217.1	Distance from left endocanthion to	The measured distance of the human head from left endocanthion to subnasale.	N	PDV002000217.1_00100
PDE002000218.1	Distance from left exocanthion to glabella	The measured distance of the human head from left exocanthion to glabella.	N	PDV002000218.1_00100
PDE002000219.1	Distance from left exocanthion to gnathion	The measured distance of the human head from left exocanthion to gnathion.	N	PDV002000219.1_00100
PDE002000220.1	Distance from left exocanthion to labrale inferius	The measured distance of the human head from left exocanthion to labrale inferius.	N	PDV002000220.1_00100
PDE002000221.1	Distance from left exocanthion to labrale superius	The measured distance of the human head from left exocanthion to labrale superius.	N	PDV002000221.1_00100
PDE002000222.1	Distance from left exocanthion to left endocanthion	The measured distance of the human head from left exocanthion to left endocanthion.	N	PDV002000222.1_00100
PDE002000223.1	Distance from left exocanthion to left	The measured distance of the human head from left exocanthion to left philtrum.	N	PDV002000223.1_00100
PDE002000224.1	Distance from left exocanthion to nasion	The measured distance of the human head from left exocanthion to nasion.	N	PDV002000224.1_00100
PDE002000225.1	Distance from left exocanthion to	The measured distance of the human head from left exocanthion to pronasale.	N	PDV002000225.1_00100
PDE002000226.1	Distance from left exocanthion to right philtrum	The measured distance of the human head from left exocanthion to right philtrum.	N	PDV002000226.1_00100
PDE002000227.1	Distance from left exocanthion to	The measured distance of the human head from left exocanthion to subnasale.	N	PDV002000227.1_00100
PDE002000228.1	Distance from left philtrum to glabella	The measured distance of the human head from left philtrum to glabella.	N	PDV002000228.1_00100
PDE002000229.1	Distance from left philtrum to labrale	The measured distance of the human head from left philtrum to labrale superius.	N	PDV002000229.1_00100
PDE002000230.1	Distance from left philtrum to nasion	The measured distance of the human head from left philtrum to nasion.	N	PDV002000230.1_00100
PDE002000231.1	Distance from left philtrum to pronasale	The measured distance of the human head from left philtrum to pronasale.	N	PDV002000231.1_00100
PDE002000232.1	Distance from left philtrum to subnasale	The measured distance of the human head from left philtrum to subnasale.	N	PDV002000232.1_00100
PDE002000233.1	Distance from nasion to glabella	The measured distance of the human head from nasion to glabella.	N	PDV002000233.1_00100
PDE002000234.1	Distance from pronasale to glabella	The measured distance of the human head from pronasale to glabella.	N	PDV002000234.1_00100
PDE002000235.1	Distance from pronasale to nasion	The measured distance of the human head from pronasale to nasion.	N	PDV002000235.1_00100
PDE002000236.1	Distance from right alare to glabella	The measured distance of the human head from right alare to glabella.	N	PDV002000236.1_00100
PDE002000237.1	Distance from right alare to gnathion	The measured distance of the human head from right alare to gnathion.	N	PDV002000237.1_00100
PDE002000238.1	Distance from right alare to labrale inferius	The measured distance of the human head from right alare to labrale inferius.	N	PDV002000238.1_00100
PDE002000239.1	Distance from right alare to labrale	The measured distance of the human head from right alare to labrale superius.	N	PDV002000239.1_00100
PDE002000240.1	Distance from right alare to left alare	The measured distance of the human head from right alare to left alare.	N	PDV002000240.1_00100
PDE002000241.1	Distance from right alare to left cheilion	The measured distance of the human head from right alare to left cheilion.	N	PDV002000241.1_00100
PDE002000242.1	Distance from right alare to left down alare	The measured distance of the human head from right alare to left down alare.	N	PDV002000242.1_00100
PDE002000243.1	Distance from right alare to left	The measured distance of the human head from right alare to left endocanthion.	N	PDV002000243.1_00100
PDE002000244.1	Distance from right alare to left	The measured distance of the human head from right alare to left exocanthion.	N	PDV002000244.1_00100
PDE002000245.1	Distance from right alare to left philtrum	The measured distance of the human head from right alare to left philtrum.	N	PDV002000245.1_00100
PDE002000246.1	Distance from right alare to nasion	The measured distance of the human head from right alare to nasion.	N	PDV002000246.1_00100
PDE002000247.1	Distance from right alare to pronasale	The measured distance of the human head from right alare to pronasale.	N	PDV002000247.1_00100

ID	Term	Description	Type	Variable IDs
PDE002000248.1	Distance from right alare to right	The measured distance of the human head from right alare to right endocanthion.	N	PDV002000248.1_00100
PDE002000249.1	Distance from right alare to right	The measured distance of the human head from right alare to right exocanthion.	N	PDV002000249.1_00100
PDE002000250.1	Distance from right alare to right philtrum	The measured distance of the human head from right alare to right philtrum.	N	PDV002000250.1_00100
PDE002000251.1	Distance from right alare to subnasale	The measured distance of the human head from right alare to subnasale.	N	PDV002000251.1_00100
PDE002000252.1	Distance from right cheilion to glabella	The measured distance of the human head from right cheilion to glabella.	N	PDV002000252.1_00100
PDE002000253.1	Distance from right cheilion to gnathion	The measured distance of the human head from right cheilion to gnathion.	N	PDV002000253.1_00100
PDE002000254.1	Distance from right cheilion to labrale	The measured distance of the human head from right cheilion to labrale inferius.	N	PDV002000254.1_00100
PDE002000255.1	Distance from right cheilion to labrale	The measured distance of the human head from right cheilion to labrale superius.	N	PDV002000255.1_00100
PDE002000256.1	Distance from right cheilion to left alare	The measured distance of the human head from right cheilion to left alare.	N	PDV002000256.1_00100
PDE002000257.1	Distance from right cheilion to left	The measured distance of the human head from right cheilion to left cheilion.	N	PDV002000257.1_00100
PDE002000258.1	Distance from right cheilion to left down	The measured distance of the human head from right cheilion to left down alare.	N	PDV002000258.1_00100
PDE002000259.1	Distance from right cheilion to left endocanthion	The measured distance of the human head from right cheilion to left endocanthion.	N	PDV002000259.1_00100
PDE002000260.1	Distance from right cheilion to left	The measured distance of the human head from right cheilion to left exocanthion.	N	PDV002000260.1_00100
PDE002000261.1	Distance from right cheilion to left	The measured distance of the human head from right cheilion to left philtrum.	N	PDV002000261.1_00100
PDE002000262.1	Distance from right cheilion to nasion	The measured distance of the human head from right cheilion to nasion.	N	PDV002000262.1_00100
PDE002000263.1	Distance from right cheilion to pronasale	The measured distance of the human head from right cheilion to pronasale.	N	PDV002000263.1_00100
PDE002000264.1	Distance from right cheilion to right alare	The measured distance of the human head from right cheilion to right alare.	N	PDV002000264.1_00100
PDE002000265.1	Distance from right cheilion to right down alare	The measured distance of the human head from right cheilion to right down alare.	N	PDV002000265.1_00100
PDE002000266.1	Distance from right cheilion to right endocanthion	The measured distance of the human head from right cheilion to right endocanthion.	N	PDV002000266.1_00100
PDE002000267.1	Distance from right cheilion to right exocanthion	The measured distance of the human head from right cheilion to right exocanthion.	N	PDV002000267.1_00100
PDE002000268.1	Distance from right cheilion to right	The measured distance of the human head from right cheilion to right philtrum.	N	PDV002000268.1_00100
PDE002000269.1	Distance from right cheilion to subnasale	The measured distance of the human head from right cheilion to subnasale.	N	PDV002000269.1_00100
PDE002000270.1	Distance from right down alare to glabella	The measured distance of the human head from right down alare to glabella.	N	PDV002000270.1_00100
PDE002000271.1	Distance from right down alare to gnathion	The measured distance of the human head from right down alare to gnathion.	N	PDV002000271.1_00100
PDE002000272.1	Distance from right down alare to labrale inferius	The measured distance of the human head from right down alare to labrale inferius.	N	PDV002000272.1_00100
PDE002000273.1	Distance from right down alare to labrale superius	The measured distance of the human head from right down alare to labrale superius.	N	PDV002000273.1_00100
PDE002000274.1	Distance from right down alare to left alare	The measured distance of the human head from right down alare to left alare.	N	PDV002000274.1_00100
PDE002000275.1	Distance from right down alare to left	The measured distance of the human head from right down alare to left cheilion.	N	PDV002000275.1_00100

ID	Term	Description	Type	Variable IDs
PDE002000276.1	Distance from right down alare to left down alare	The measured distance of the human head from right down alare to left down alare.	N	PDV002000276.1_00100
PDE002000277.1	Distance from right down alare to left endocanthion	The measured distance of the human head from right down alare to left endocanthion.	N	PDV002000277.1_00100
PDE002000278.1	Distance from right down alare to left exocanthion	The measured distance of the human head from right down alare to left exocanthion.	N	PDV002000278.1_00100
PDE002000279.1	Distance from right down alare to left	The measured distance of the human head from right down alare to left philtrum.	N	PDV002000279.1_00100
PDE002000280.1	Distance from right down alare to nasion	The measured distance of the human head from right down alare to nasion.	N	PDV002000280.1_00100
PDE002000281.1	Distance from right down alare to	The measured distance of the human head from right down alare to pronasale.	N	PDV002000281.1_00100
PDE002000282.1	Distance from right down alare to right	The measured distance of the human head from right down alare to right alare.	N	PDV002000282.1_00100
PDE002000283.1	Distance from right down alare to right endocanthion	The measured distance of the human head from right down alare to right endocanthion.	N	PDV002000283.1_00100
PDE002000284.1	Distance from right down alare to right exocanthion	The measured distance of the human head from right down alare to right exocanthion.	N	PDV002000284.1_00100
PDE002000285.1	Distance from right down alare to right philtrum	The measured distance of the human head from right down alare to right philtrum.	N	PDV002000285.1_00100
PDE002000286.1	Distance from right down alare to	The measured distance of the human head from right down alare to subnasale.	N	PDV002000286.1_00100
PDE002000287.1	Distance from right endocanthion to	The measured distance of the human head from right endocanthion to glabella.	N	PDV002000287.1_00100
PDE002000288.1	Distance from right endocanthion to	The measured distance of the human head from right endocanthion to gnathion.	N	PDV002000288.1_00100
PDE002000289.1	Distance from right endocanthion to labrale inferius	The measured distance of the human head from right endocanthion to labrale inferius.	N	PDV002000289.1_00100
PDE002000290.1	Distance from right endocanthion to labrale superius	The measured distance of the human head from right endocanthion to labrale superius.	N	PDV002000290.1_00100
PDE002000291.1	Distance from right endocanthion to left	The measured distance of the human head from right endocanthion to left alare.	N	PDV002000291.1_00100
PDE002000292.1	Distance from right endocanthion to left cheilion	The measured distance of the human head from right endocanthion to left cheilion.	N	PDV002000292.1_00100
PDE002000293.1	Distance from right endocanthion to left down alare	The measured distance of the human head from right endocanthion to left down alare.	N	PDV002000293.1_00100
PDE002000294.1	Distance from right endocanthion to left endocanthion	The measured distance of the human head from right endocanthion to left endocanthion.	N	PDV002000294.1_00100
PDE002000295.1	Distance from right endocanthion to left exocanthion	The measured distance of the human head from right endocanthion to left exocanthion.	N	PDV002000295.1_00100
PDE002000296.1	Distance from right endocanthion to left philtrum	The measured distance of the human head from right endocanthion to left philtrum.	N	PDV002000296.1_00100
PDE002000297.1	Distance from right endocanthion to	The measured distance of the human head from right endocanthion to nasion.	N	PDV002000297.1_00100

ID	Term	Description	Type	Variable IDs
PDE002000298.1	Distance from right endocanthion to	The measured distance of the human head from right endocanthion to pronasale.	N	PDV002000298.1_00100
PDE002000299.1	Distance from right endocanthion to right exocanthion	The measured distance of the human head from right endocanthion to right exocanthion.	N	PDV002000299.1_00100
PDE002000300.1	Distance from right endocanthion to right philtrum	The measured distance of the human head from right endocanthion to right philtrum.	N	PDV002000300.1_00100
PDE002000301.1	Distance from right endocanthion to	The measured distance of the human head from right endocanthion to subnasale.	N	PDV002000301.1_00100
PDE002000302.1	Distance from right exocanthion to	The measured distance of the human head from right exocanthion to glabella.	N	PDV002000302.1_00100
PDE002000303.1	Distance from right exocanthion to	The measured distance of the human head from right exocanthion to gnathion.	N	PDV002000303.1_00100
PDE002000304.1	Distance from right exocanthion to labrale inferius	The measured distance of the human head from right exocanthion to labrale inferius.	N	PDV002000304.1_00100
PDE002000305.1	Distance from right exocanthion to labrale superius	The measured distance of the human head from right exocanthion to labrale superius.	N	PDV002000305.1_00100
PDE002000306.1	Distance from right exocanthion to left	The measured distance of the human head from right exocanthion to left alare.	N	PDV002000306.1_00100
PDE002000307.1	Distance from right exocanthion to left	The measured distance of the human head from right exocanthion to left cheilion.	N	PDV002000307.1_00100
PDE002000308.1	Distance from right exocanthion to left down alare	The measured distance of the human head from right exocanthion to left down alare.	N	PDV002000308.1_00100
PDE002000309.1	Distance from right exocanthion to left endocanthion	The measured distance of the human head from right exocanthion to left endocanthion.	N	PDV002000309.1_00100
PDE002000310.1	Distance from right exocanthion to left exocanthion	The measured distance of the human head from right exocanthion to left exocanthion.	N	PDV002000310.1_00100
PDE002000311.1	Distance from right exocanthion to left philtrum	The measured distance of the human head from right exocanthion to left philtrum.	N	PDV002000311.1_00100
PDE002000312.1	Distance from right exocanthion to nasion	The measured distance of the human head from right exocanthion to nasion.	N	PDV002000312.1_00100
PDE002000313.1	Distance from right exocanthion to	The measured distance of the human head from right exocanthion to pronasale.	N	PDV002000313.1_00100
PDE002000314.1	Distance from right exocanthion to right philtrum	The measured distance of the human head from right exocanthion to right philtrum.	N	PDV002000314.1_00100
PDE002000315.1	Distance from right exocanthion to	The measured distance of the human head from right exocanthion to subnasale.	N	PDV002000315.1_00100
PDE002000316.1	Distance from right philtrum to glabella	The measured distance of the human head from right philtrum to glabella.	N	PDV002000316.1_00100
PDE002000317.1	Distance from right philtrum to labrale	The measured distance of the human head from right philtrum to labrale superius.	N	PDV002000317.1_00100
PDE002000318.1	Distance from right philtrum to left	The measured distance of the human head from right philtrum to left philtrum.	N	PDV002000318.1_00100
PDE002000319.1	Distance from right philtrum to nasion	The measured distance of the human head from right philtrum to nasion.	N	PDV002000319.1_00100
PDE002000320.1	Distance from right philtrum to pronasale	The measured distance of the human head from right philtrum to pronasale.	N	PDV002000320.1_00100
PDE002000321.1	Distance from right philtrum to subnasale	The measured distance of the human head from right philtrum to subnasale.	N	PDV002000321.1_00100
PDE002000322.1	Distance from subnasale to glabella	The measured distance of the human head from subnasale to glabella.	N	PDV002000322.1_00100
PDE002000323.1	Distance from subnasale to nasion	The measured distance of the human head from subnasale to nasion.	N	PDV002000323.1_00100

ID	Term	Description	Type	Variable IDs
PDE002000324.1	Distance from subnasale to pronasale	The measured distance of the human head from subnasale to pronasale.	N	PDV002000324.1_00100

Bioelectricity

128-channel EEG system

ID	Term	Description	Type	Variable IDs
PDE003000325.1	α waves	α waves	N	PDV003000325.1_00100 PDV003000325.1_00200 PDV003000325.1_00300 PDV003000325.1_00400 PDV003000325.1_00500 PDV003000325.1_00600 PDV003000325.1_00700 PDV003000325.1_00800 PDV003000325.1_00900 PDV003000325.1_01000 PDV003000325.1_01100 PDV003000325.1_01200 PDV003000325.1_01300 PDV003000325.1_01400 PDV003000325.1_01500 PDV003000325.1_01600 PDV003000325.1_01700 PDV003000325.1_01800 PDV003000325.1_01900 PDV003000325.1_02000 PDV003000325.1_02100 PDV003000325.1_02200 PDV003000325.1_02300 PDV003000325.1_02400 PDV003000325.1_02500 PDV003000325.1_02600 PDV003000325.1_02700 PDV003000325.1_02800 PDV003000325.1_02900 PDV003000325.1_03000

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE003000326.1	β waves	β waves	N	PDV003000326.1_00100 PDV003000326.1_00200 PDV003000326.1_00300 PDV003000326.1_00400 PDV003000326.1_00500 PDV003000326.1_00600 PDV003000326.1_00700 PDV003000326.1_00800 PDV003000326.1_00900 PDV003000326.1_01000 PDV003000326.1_01100 PDV003000326.1_01200 PDV003000326.1_01300 PDV003000326.1_01400 PDV003000326.1_01500 PDV003000326.1_01600 PDV003000326.1_01700 PDV003000326.1_01800 PDV003000326.1_01900 PDV003000326.1_02000 PDV003000326.1_02100 PDV003000326.1_02200 PDV003000326.1_02300 PDV003000326.1_02400 PDV003000326.1_02500 PDV003000326.1_02600 PDV003000326.1_02700 PDV003000326.1_02800 PDV003000326.1_02900 PDV003000326.1_03000

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE003000327.1	δ waves	δ waves	N	PDV003000327.1_00100 PDV003000327.1_00200 PDV003000327.1_00300 PDV003000327.1_00400 PDV003000327.1_00500 PDV003000327.1_00600 PDV003000327.1_00700 PDV003000327.1_00800 PDV003000327.1_00900 PDV003000327.1_01000 PDV003000327.1_01100 PDV003000327.1_01200 PDV003000327.1_01300 PDV003000327.1_01400 PDV003000327.1_01500 PDV003000327.1_01600 PDV003000327.1_01700 PDV003000327.1_01800 PDV003000327.1_01900 PDV003000327.1_02000 PDV003000327.1_02100 PDV003000327.1_02200 PDV003000327.1_02300 PDV003000327.1_02400 PDV003000327.1_02500 PDV003000327.1_02600 PDV003000327.1_02700 PDV003000327.1_02800 PDV003000327.1_02900 PDV003000327.1_03000

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE003000328.1	θwaves	θwaves	N	PDV003000328.1_00100 PDV003000328.1_00200 PDV003000328.1_00300 PDV003000328.1_00400 PDV003000328.1_00500 PDV003000328.1_00600 PDV003000328.1_00700 PDV003000328.1_00800 PDV003000328.1_00900 PDV003000328.1_01000 PDV003000328.1_01100 PDV003000328.1_01200 PDV003000328.1_01300 PDV003000328.1_01400 PDV003000328.1_01500 PDV003000328.1_01600 PDV003000328.1_01700 PDV003000328.1_01800 PDV003000328.1_01900 PDV003000328.1_02000 PDV003000328.1_02100 PDV003000328.1_02200 PDV003000328.1_02300 PDV003000328.1_02400 PDV003000328.1_02500 PDV003000328.1_02600 PDV003000328.1_02700 PDV003000328.1_02800 PDV003000328.1_02900 PDV003000328.1_03000

Bioelectricity

Body composition analyzer

ID	Term	Description	Type	Variable IDs
PDE004000329.1	1000kHz-LA Impedance	1000kHz-LA Impedance	N	PDV004000329.1_00100
PDE004000330.1	1000kHz-LL Impedance	1000kHz-LL Impedance	N	PDV004000330.1_00100
PDE004000331.1	1000kHz-RA Impedance	1000kHz-RA Impedance	N	PDV004000331.1_00100
PDE004000332.1	1000kHz-RL Impedance	1000kHz-RL Impedance	N	PDV004000332.1_00100

ID	Term	Description	Type	Variable IDs
PDE004000333.1	1000kHz-TR Impedance	1000kHz-TR Impedance	N	PDV004000333.1_00100
PDE004000334.1	1kHz-LA Impedance	1kHz-LA Impedance	N	PDV004000334.1_00100
PDE004000335.1	1kHz-LL Impedance	1kHz-LL Impedance	N	PDV004000335.1_00100
PDE004000336.1	1kHz-RA Impedance	1kHz-RA Impedance	N	PDV004000336.1_00100
PDE004000337.1	1kHz-RL Impedance	1kHz-RL Impedance	N	PDV004000337.1_00100
PDE004000338.1	1kHz-TR Impedance	1kHz-TR Impedance	N	PDV004000338.1_00100
PDE004000339.1	250kHz-LA Impedance	250kHz-LA Impedance	N	PDV004000339.1_00100
PDE004000340.1	250kHz-LA Reactance	250kHz-LA Reactance	N	PDV004000340.1_00100
PDE004000341.1	250kHz-LL Impedance	250kHz-LL Impedance	N	PDV004000341.1_00100
PDE004000342.1	250kHz-LL Reactance	250kHz-LL Reactance	N	PDV004000342.1_00100
PDE004000343.1	250kHz-RA Impedance	250kHz-RA Impedance	N	PDV004000343.1_00100
PDE004000344.1	250kHz-RA Reactance	250kHz-RA Reactance	N	PDV004000344.1_00100
PDE004000345.1	250kHz-RL Impedance	250kHz-RL Impedance	N	PDV004000345.1_00100
PDE004000346.1	250kHz-RL Reactance	250kHz-RL Reactance	N	PDV004000346.1_00100
PDE004000347.1	250kHz-TR Impedance	250kHz-TR Impedance	N	PDV004000347.1_00100
PDE004000348.1	250kHz-TR Reactance	250kHz-TR Reactance	N	PDV004000348.1_00100
PDE004000349.1	500kHz-LA Impedance	500kHz-LA Impedance	N	PDV004000349.1_00100
PDE004000350.1	500kHz-LL Impedance	500kHz-LL Impedance	N	PDV004000350.1_00100
PDE004000351.1	500kHz-RA Impedance	500kHz-RA Impedance	N	PDV004000351.1_00100
PDE004000352.1	500kHz-RL Impedance	500kHz-RL Impedance	N	PDV004000352.1_00100
PDE004000353.1	500kHz-TR Impedance	500kHz-TR Impedance	N	PDV004000353.1_00100
PDE004000354.1	50kHz-LA Impedance	50kHz-LA Impedance	N	PDV004000354.1_00100
PDE004000355.1	50kHz-LA Phase Angle	50kHz-LA Phase Angle	N	PDV004000355.1_00100
PDE004000356.1	50kHz-LA Reactance	50kHz-LA Reactance	N	PDV004000356.1_00100
PDE004000357.1	50kHz-LL Impedance	50kHz-LL Impedance	N	PDV004000357.1_00100
PDE004000358.1	50kHz-LL Phase Angle	50kHz-LL Phase Angle	N	PDV004000358.1_00100
PDE004000359.1	50kHz-LL Reactance	50kHz-LL Reactance	N	PDV004000359.1_00100
PDE004000360.1	50kHz-RA Impedance	50kHz-RA Impedance	N	PDV004000360.1_00100
PDE004000361.1	50kHz-RA Phase Angle	50kHz-RA Phase Angle	N	PDV004000361.1_00100
PDE004000362.1	50kHz-RA Reactance	50kHz-RA Reactance	N	PDV004000362.1_00100
PDE004000363.1	50kHz-RL Impedance	50kHz-RL Impedance	N	PDV004000363.1_00100
PDE004000364.1	50kHz-RL Phase Angle	50kHz-RL Phase Angle	N	PDV004000364.1_00100
PDE004000365.1	50kHz-RL Reactance	50kHz-RL Reactance	N	PDV004000365.1_00100
PDE004000366.1	50kHz-TR Impedance	50kHz-TR Impedance	N	PDV004000366.1_00100
PDE004000367.1	50kHz-TR Phase Angle	50kHz-TR Phase Angle	N	PDV004000367.1_00100

ID	Term	Description	Type	Variable IDs
PDE004000368.1	50kHz-TR Reactance	50kHz-TR Reactance	N	PDV004000368.1_00100
PDE004000369.1	50kHz-Whole Body Phase Angle	50kHz-Whole Body Phase Angle	N	PDV004000369.1_00100
PDE004000370.1	5kHz-LA Impedance	5kHz-LA Impedance	N	PDV004000370.1_00100
PDE004000371.1	5kHz-LA Reactance	5kHz-LA Reactance	N	PDV004000371.1_00100
PDE004000372.1	5kHz-LL Impedance	5kHz-LL Impedance	N	PDV004000372.1_00100
PDE004000373.1	5kHz-LL Reactance	5kHz-LL Reactance	N	PDV004000373.1_00100
PDE004000374.1	5kHz-RA Impedance	5kHz-RA Impedance	N	PDV004000374.1_00100
PDE004000375.1	5kHz-RA Reactance	5kHz-RA Reactance	N	PDV004000375.1_00100
PDE004000376.1	5kHz-RL Impedance	5kHz-RL Impedance	N	PDV004000376.1_00100
PDE004000377.1	5kHz-RL Reactance	5kHz-RL Reactance	N	PDV004000377.1_00100
PDE004000378.1	5kHz-TR Impedance	5kHz-TR Impedance	N	PDV004000378.1_00100
PDE004000379.1	5kHz-TR Reactance	5kHz-TR Reactance	N	PDV004000379.1_00100
PDE004000380.1	Arm Circumference	Arm Circumference	N	PDV004000380.1_00100
PDE004000381.1	Arm Muscle Circumference	Arm Muscle Circumference	N	PDV004000381.1_00100
PDE004000382.1	Basal metabolic rate	This is a calculated value which is a measure of the rate of energy expenditure per unit time by endothermic animals at rest.	N	PDV004000382.1_00100
PDE004000383.1	BCM Normal Range (Lower Limit)	BCM Normal Range (Lower Limit)	N	PDV004000383.1_00100
PDE004000384.1	BCM Normal Range (Upper Limit)	BCM Normal Range (Upper Limit)	N	PDV004000384.1_00100
PDE004000385.1	BFM Control	BFM Control	N	PDV004000385.1_00100
PDE004000386.1	BFM Normal Range (Lower Limit)	BFM Normal Range (Lower Limit)	N	PDV004000386.1_00100
PDE004000387.1	BFM Normal Range (Upper Limit)	BFM Normal Range (Upper Limit)	N	PDV004000387.1_00100
PDE004000388.1	BFM of Left Arm	BFM of Left Arm	N	PDV004000388.1_00100
PDE004000389.1	BFM of Left Leg	BFM of Left Leg	N	PDV004000389.1_00100
PDE004000390.1	BFM of Right Arm	BFM of Right Arm	N	PDV004000390.1_00100
PDE004000391.1	BFM of Right Leg	BFM of Right Leg	N	PDV004000391.1_00100
PDE004000392.1	BFM of Trunk	BFM of Trunk	N	PDV004000392.1_00100
PDE004000393.1	BFM% of Left Arm	BFM% of Left Arm	N	PDV004000393.1_00100
PDE004000394.1	BFM% of Left Leg	BFM% of Left Leg	N	PDV004000394.1_00100
PDE004000395.1	BFM% of Right Arm	BFM% of Right Arm	N	PDV004000395.1_00100
PDE004000396.1	BFM% of Right Leg	BFM% of Right Leg	N	PDV004000396.1_00100
PDE004000397.1	BFM% of Trunk	BFM% of Trunk	N	PDV004000397.1_00100
PDE004000398.1	BMC Normal Range (Lower Limit)	BMC Normal Range (Lower Limit)	N	PDV004000398.1_00100
PDE004000399.1	BMC Normal Range (Upper Limit)	BMC Normal Range (Upper Limit)	N	PDV004000399.1_00100
PDE004000400.1	BMI Normal Range (Lower Limit)	BMI Normal Range (Lower Limit)	N	PDV004000400.1_00100
PDE004000401.1	BMI Normal Range (Upper Limit)	BMI Normal Range (Upper Limit)	N	PDV004000401.1_00100

ID	Term	Description	Type	Variable IDs
PDE004000402.1	Body Cell Mass	An estimated measurement of the total mass of metabolically active cells in the body.	N	PDV004000402.1_00100
PDE004000403.1	Body Fat Mass	The weight of the individual's body fat.	N	PDV004000403.1_00100
PDE004000404.1	Bone Mineral Content	BMC (Bone Mineral Content)	N	PDV004000404.1_00100
PDE004000405.1	ECW (Extracellular Water)	The fluid in spaces between the tissue cells	N	PDV004000405.1_00100
PDE004000406.1	ECW of Left Arm	ECW of Left Arm	N	PDV004000406.1_00100
PDE004000407.1	ECW of Left Arm Normal Range (Lower Limit)	ECW of Left Arm Normal Range (Lower Limit)	N	PDV004000407.1_00100
PDE004000408.1	ECW of Left Arm Normal Range (Upper Limit)	ECW of Left Arm Normal Range (Upper Limit)	N	PDV004000408.1_00100
PDE004000409.1	ECW of Left Leg	ECW of Left Leg	N	PDV004000409.1_00100
PDE004000410.1	ECW of Left Leg Normal Range (Lower Limit)	ECW of Left Leg Normal Range (Lower Limit)	N	PDV004000410.1_00100
PDE004000411.1	ECW of Left Leg Normal Range (Upper Limit)	ECW of Left Leg Normal Range (Upper Limit)	N	PDV004000411.1_00100
PDE004000412.1	ECW of Right Arm	ECW of Right Arm	N	PDV004000412.1_00100
PDE004000413.1	ECW of Right Arm Normal Range (Lower Limit)	ECW of Right Arm Normal Range (Lower Limit)	N	PDV004000413.1_00100
PDE004000414.1	ECW of Right Arm Normal Range (Upper Limit)	ECW of Right Arm Normal Range (Upper Limit)	N	PDV004000414.1_00100
PDE004000415.1	ECW of Right Leg	ECW of Right Leg	N	PDV004000415.1_00100
PDE004000416.1	ECW of Right Leg Normal Range (Lower Limit)	ECW of Right Leg Normal Range (Lower Limit)	N	PDV004000416.1_00100
PDE004000417.1	ECW of Right Leg Normal Range (Upper Limit)	ECW of Right Leg Normal Range (Upper Limit)	N	PDV004000417.1_00100
PDE004000418.1	ECW of Trunk	ECW of Trunk	N	PDV004000418.1_00100
PDE004000419.1	ECW of Trunk Normal Range (Lower	ECW of Trunk Normal Range (Lower Limit)	N	PDV004000419.1_00100
PDE004000420.1	ECW of Trunk Normal Range (Upper	ECW of Trunk Normal Range (Upper Limit)	N	PDV004000420.1_00100
PDE004000421.1	ECW/TBW	ECW/TBW	N	PDV004000421.1_00100
PDE004000422.1	ECW/TBW of Left Arm	ECW/TBW of Left Arm	N	PDV004000422.1_00100
PDE004000423.1	ECW/TBW of Left Leg	ECW/TBW of Left Leg	N	PDV004000423.1_00100
PDE004000424.1	ECW/TBW of Right Arm	ECW/TBW of Right Arm	N	PDV004000424.1_00100
PDE004000425.1	ECW/TBW of Right Leg	ECW/TBW of Right Leg	N	PDV004000425.1_00100
PDE004000426.1	ECW/TBW of Trunk	ECW/TBW of Trunk	N	PDV004000426.1_00100
PDE004000427.1	Fat free mass	This is a measurement that determines whole body lean tissue mass of an organism by subtracting whole body fat mass from total body mass.	N	PDV004000427.1_00100

ID	Term	Description	Type	Variable IDs
PDE004000428.1	Fat Free Mass Index	Portion of the body not comprised of lipids often calculated as fat free mass equal to fat free mass divided by height squared.	N	PDV004000428.1_00100
PDE004000429.1	Fat Mass Index	The total amount of body fat calculated as fat mass index equal to fat weight divided by height squared.	N	PDV004000429.1_00100
PDE004000430.1	FFM control (Fat free mass)	FFM control (Fat free mass)	N	PDV004000430.1_00100
PDE004000431.1	FFM Normal Range (Lower Limit)	FFM Normal Range (Lower Limit)	N	PDV004000431.1_00100
PDE004000432.1	FFM Normal Range (Upper Limit)	FFM Normal Range (Upper Limit)	N	PDV004000432.1_00100
PDE004000433.1	FFM of Left Arm	FFM of Left Arm	N	PDV004000433.1_00100
PDE004000434.1	FFM of Left Arm Normal Range (Lower Limit)	FFM of Left Arm Normal Range (Lower Limit)	N	PDV004000434.1_00100
PDE004000435.1	FFM of Left Arm Normal Range (Upper Limit)	FFM of Left Arm Normal Range (Upper Limit)	N	PDV004000435.1_00100
PDE004000436.1	FFM of Left Leg	FFM of Left Leg	N	PDV004000436.1_00100
PDE004000437.1	FFM of Left Leg Normal Range (Lower Limit)	FFM of Left Leg Normal Range (Lower Limit)	N	PDV004000437.1_00100
PDE004000438.1	FFM of Left Leg Normal Range (Upper Limit)	FFM of Left Leg Normal Range (Upper Limit)	N	PDV004000438.1_00100
PDE004000439.1	FFM of Right Arm	FFM of Right Arm	N	PDV004000439.1_00100
PDE004000440.1	FFM of Right Arm Normal Range (Lower Limit)	FFM of Right Arm Normal Range (Lower Limit)	N	PDV004000440.1_00100
PDE004000441.1	FFM of Right Arm Normal Range (Upper Limit)	FFM of Right Arm Normal Range (Upper Limit)	N	PDV004000441.1_00100
PDE004000442.1	FFM of Right Leg	FFM of Right Leg	N	PDV004000442.1_00100
PDE004000443.1	FFM of Right Leg Normal Range (Lower Limit)	FFM of Right Leg Normal Range (Lower Limit)	N	PDV004000443.1_00100
PDE004000444.1	FFM of Right Leg Normal Range (Upper Limit)	FFM of Right Leg Normal Range (Upper Limit)	N	PDV004000444.1_00100
PDE004000445.1	FFM of Trunk	FFM of Trunk	N	PDV004000445.1_00100
PDE004000446.1	FFM of Trunk Normal Range (Lower	FFM of Trunk Normal Range (Lower Limit)	N	PDV004000446.1_00100
PDE004000447.1	FFM of Trunk Normal Range (Upper	FFM of Trunk Normal Range (Upper Limit)	N	PDV004000447.1_00100
PDE004000448.1	FFM% of Left Arm	FFM% of Left Arm	N	PDV004000448.1_00100
PDE004000449.1	FFM% of Left Leg	FFM% of Left Leg	N	PDV004000449.1_00100
PDE004000450.1	FFM% of Right Arm	FFM% of Right Arm	N	PDV004000450.1_00100
PDE004000451.1	FFM% of Right Leg	FFM% of Right Leg	N	PDV004000451.1_00100
PDE004000452.1	FFM% of Trunk	FFM% of Trunk	N	PDV004000452.1_00100

ID	Term	Description	Type	Variable IDs
PDE004000453.1	ICW of Left Arm	ICW of Left Arm	N	PDV004000453.1_00100
PDE004000454.1	ICW of Left Arm Normal Range (Lower Limit)	ICW of Left Arm Normal Range (Lower Limit)	N	PDV004000454.1_00100
PDE004000455.1	ICW of Left Arm Normal Range (Upper Limit)	ICW of Left Arm Normal Range (Upper Limit)	N	PDV004000455.1_00100
PDE004000456.1	ICW of Left Leg	ICW of Left Leg	N	PDV004000456.1_00100
PDE004000457.1	ICW of Left Leg Normal Range (Lower Limit)	ICW of Left Leg Normal Range (Lower Limit)	N	PDV004000457.1_00100
PDE004000458.1	ICW of Left Leg Normal Range (Upper Limit)	ICW of Left Leg Normal Range (Upper Limit)	N	PDV004000458.1_00100
PDE004000459.1	ICW of Right Arm	ICW of Right Arm	N	PDV004000459.1_00100
PDE004000460.1	ICW of Right Arm Normal Range (Lower Limit)	ICW of Right Arm Normal Range (Lower Limit)	N	PDV004000460.1_00100
PDE004000461.1	ICW of Right Arm Normal Range (Upper Limit)	ICW of Right Arm Normal Range (Upper Limit)	N	PDV004000461.1_00100
PDE004000462.1	ICW of Right Leg	ICW of Right Leg	N	PDV004000462.1_00100
PDE004000463.1	ICW of Right Leg Normal Range (Lower Limit)	ICW of Right Leg Normal Range (Lower Limit)	N	PDV004000463.1_00100
PDE004000464.1	ICW of Right Leg Normal Range (Upper Limit)	ICW of Right Leg Normal Range (Upper Limit)	N	PDV004000464.1_00100
PDE004000465.1	ICW of Trunk	ICW of Trunk	N	PDV004000465.1_00100
PDE004000466.1	ICW of Trunk Normal Range (Lower	ICW of Trunk Normal Range (Lower Limit)	N	PDV004000466.1_00100
PDE004000467.1	ICW of Trunk Normal Range (Upper	ICW of Trunk Normal Range (Upper Limit)	N	PDV004000467.1_00100
PDE004000468.1	InBody Score	InBody Score	N	PDV004000468.1_00100
PDE004000469.1	Intracellular Water	The fluid inside CELLS.	N	PDV004000469.1_00100
PDE004000470.1	Lower Limit (ECW Normal Range)	Lower Limit (ECW Normal Range)	N	PDV004000470.1_00100
PDE004000471.1	Lower Limit (ICW Normal Range)	Lower Limit (ICW Normal Range)	N	PDV004000471.1_00100
PDE004000472.1	Lower Limit (TBW Normal Range)	Lower Limit (TBW Normal Range)	N	PDV004000472.1_00100
PDE004000473.1	Lower Limit (Weight Normal Range)	Lower Limit (Weight Normal Range)	N	PDV004000473.1_00100
PDE004000474.1	Measured Circumference of Abdomen	Measured Circumference of Abdomen	N	PDV004000474.1_00100
PDE004000475.1	Measured Circumference of Chest	A circumferential measurement of the chest.	N	PDV004000475.1_00100
PDE004000476.1	Measured Circumference of Hip	A circumferential measurement of the largest part of the hip.	N	PDV004000476.1_00100
PDE004000477.1	Measured Circumference of Left Arm	Measured Circumference of Left Arm	N	PDV004000477.1_00100
PDE004000478.1	Measured Circumference of Left Thigh	Measured Circumference of Left Thigh	N	PDV004000478.1_00100
PDE004000479.1	Measured Circumference of Neck	A circumferential measurement of the neck, just below the larynx.	N	PDV004000479.1_00100

ID	Term	Description	Type	Variable IDs
PDE004000480.1	Measured Circumference of Right Arm	Measured Circumference of Right Arm	N	PDV004000480.1_00100
PDE004000481.1	Measured Circumference of Right Thigh	Measured Circumference of Right Thigh	N	PDV004000481.1_00100
PDE004000482.1	Minerals content	Minerals content	N	PDV004000482.1_00100
PDE004000483.1	Minerals content (Lower Limit)	Minerals content (Lower Limit)	N	PDV004000483.1_00100
PDE004000484.1	Minerals content (Upper Limit)	Minerals content (Upper Limit)	N	PDV004000484.1_00100
PDE004000485.1	Obesity Degree	Obesity Degree	N	PDV004000485.1_00100
PDE004000486.1	Obesity Degree Normal Range (Lower	Obesity Degree Normal Range (Lower Limit)	N	PDV004000486.1_00100
PDE004000487.1	Obesity Degree Normal Range (Upper	Obesity Degree Normal Range (Upper Limit)	N	PDV004000487.1_00100
PDE004000488.1	PBF Normal Range (Lower Limit)	PBF Normal Range (Lower Limit)	N	PDV004000488.1_00100
PDE004000489.1	PBF Normal Range (Upper Limit)	PBF Normal Range (Upper Limit)	N	PDV004000489.1_00100
PDE004000490.1	Percent Body Fat	Percent Body Fat	N	PDV004000490.1_00100
PDE004000491.1	Protein	Protein	N	PDV004000491.1_00100
PDE004000492.1	Protein content (Lower Limit)	Protein content (Lower Limit)	N	PDV004000492.1_00100
PDE004000493.1	Protein content (Upper Limit)	Protein content (Upper Limit)	N	PDV004000493.1_00100
PDE004000494.1	Recommended Calorie Intake	Recommended Calorie Intake	N	PDV004000494.1_00100
PDE004000495.1	Skeletal Muscle Index	Skeletal Muscle Index	N	PDV004000495.1_00100
PDE004000496.1	Skeletal Muscle Mass content	A measurement of the mass of all skeletal muscle in the body.	N	PDV004000496.1_00100
PDE004000497.1	Skeletal Muscle Mass content (Lower	Skeletal Muscle Mass content (Lower Limit)	N	PDV004000497.1_00100
PDE004000498.1	Skeletal Muscle Mass content (Upper	Skeletal Muscle Mass content (Upper Limit)	N	PDV004000498.1_00100
PDE004000499.1	SLM Normal Range (Lower Limit)	SLM Normal Range (Lower Limit)	N	PDV004000499.1_00100
PDE004000500.1	SLM Normal Range (Upper Limit)	SLM Normal Range (Upper Limit)	N	PDV004000500.1_00100
PDE004000501.1	Soft Lean Mass	This is a measurement that determines whole body lean tissue mass of an organism by subtracting whole body fat mass from total body mass.	N	PDV004000501.1_00100
PDE004000502.1	Target Weight	Target Weight	N	PDV004000502.1_00100
PDE004000503.1	TBW of Left Arm	TBW of Left Arm	N	PDV004000503.1_00100
PDE004000504.1	TBW of Left Arm Normal Range (Lower Limit)	TBW of Left Arm Normal Range (Lower Limit)	N	PDV004000504.1_00100
PDE004000505.1	TBW of Left Arm Normal Range (Upper Limit)	TBW of Left Arm Normal Range (Upper Limit)	N	PDV004000505.1_00100
PDE004000506.1	TBW of Left Leg	TBW of Left Leg	N	PDV004000506.1_00100
PDE004000507.1	TBW of Left Leg Normal Range (Lower Limit)	TBW of Left Leg Normal Range (Lower Limit)	N	PDV004000507.1_00100
PDE004000508.1	TBW of Left Leg Normal Range (Upper Limit)	TBW of Left Leg Normal Range (Upper Limit)	N	PDV004000508.1_00100
PDE004000509.1	TBW of Right Arm	TBW of Right Arm	N	PDV004000509.1_00100

ID	Term	Description	Type	Variable IDs
PDE004000510.1	TBW of Right Arm Normal Range (Lower Limit)	TBW of Right Arm Normal Range (Lower Limit)	N	PDV004000510.1_00100
PDE004000511.1	TBW of Right Arm Normal Range (Upper Limit)	TBW of Right Arm Normal Range (Upper Limit)	N	PDV004000511.1_00100
PDE004000512.1	TBW of Right Leg	TBW of Right Leg	N	PDV004000512.1_00100
PDE004000513.1	TBW of Right Leg Normal Range (Lower Limit)	TBW of Right Leg Normal Range (Lower Limit)	N	PDV004000513.1_00100
PDE004000514.1	TBW of Right Leg Normal Range (Upper Limit)	TBW of Right Leg Normal Range (Upper Limit)	N	PDV004000514.1_00100
PDE004000515.1	TBW of Trunk	TBW of Trunk	N	PDV004000515.1_00100
PDE004000516.1	TBW of Trunk Normal Range (Lower	TBW of Trunk Normal Range (Lower Limit)	N	PDV004000516.1_00100
PDE004000517.1	TBW of Trunk Normal Range (Upper	TBW of Trunk Normal Range (Upper Limit)	N	PDV004000517.1_00100
PDE004000518.1	TBW/FFM	TBW/FFM	N	PDV004000518.1_00100
PDE004000519.1	Total Body Water	This measurement is a calculated/estimated value of the mass of total fluid in an	N	PDV004000519.1_00100
PDE004000520.1	Upper Limit (ECW Normal Range)	Upper Limit (ECW Normal Range)	N	PDV004000520.1_00100
PDE004000521.1	Upper Limit (ICW Normal Range)	Upper Limit (ICW Normal Range)	N	PDV004000521.1_00100
PDE004000522.1	Upper Limit (TBW Normal Range)	Upper Limit (TBW Normal Range)	N	PDV004000522.1_00100
PDE004000523.1	Upper Limit (Weight Normal Range)	Upper Limit (Weight Normal Range)	N	PDV004000523.1_00100
PDE004000524.1	Visceral Fat Area	Rrea fo adipose tissue on the surface of the organs within the pleuroperitoneal cavity.	N	PDV004000524.1_00100
PDE004000525.1	Visceral Fat Level	Level fo adipose tissue on the surface of the organs within the pleuroperitoneal	N	PDV004000525.1_00100
PDE004000526.1	Waist-to-hip ratio	The waist circumference measurement divided by the hip circumference	S1	PDV004000526.1_00100
PDE004000527.1	Weight Control	Weight Control	N	PDV004000527.1_00100
PDE004000528.1	WHR Normal Range (Lower Limit)	WHR Normal Range (Lower Limit)	N	PDV004000528.1_00100
PDE004000529.1	WHR Normal Range (Upper Limit)	WHR Normal Range (Upper Limit)	N	PDV004000529.1_00100

Bioelectricity

Electrocardiograph

ID	Term	Description	Type	Variable IDs

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000530.1	Area of P wave	The area between the first phase waveform of the P complex and the line connecting the P wave start point and the P wave end point	N	PDV005000530.1_00100 PDV005000530.1_00200 PDV005000530.1_00300 PDV005000530.1_00400 PDV005000530.1_00500 PDV005000530.1_00600 PDV005000530.1_00700 PDV005000530.1_00800 PDV005000530.1_00900 PDV005000530.1_01000 PDV005000530.1_01100 PDV005000530.1_01200
PDE005000531.1	Area of P' waves	The area between the second phase waveform of the P complex and the line connecting the P wave start point and the P wave end point	N	PDV005000531.1_00100 PDV005000531.1_00200 PDV005000531.1_00300 PDV005000531.1_00400 PDV005000531.1_00500 PDV005000531.1_00600 PDV005000531.1_00700 PDV005000531.1_00800 PDV005000531.1_00900 PDV005000531.1_01000 PDV005000531.1_01100 PDV005000531.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000532.1	Area of QRS complexes	The area between the entire QRS complex and the baseline	N	PDV005000532.1_00100 PDV005000532.1_00200 PDV005000532.1_00300 PDV005000532.1_00400 PDV005000532.1_00500 PDV005000532.1_00600 PDV005000532.1_00700 PDV005000532.1_00800 PDV005000532.1_00900 PDV005000532.1_01000 PDV005000532.1_01100 PDV005000532.1_01200
PDE005000533.1	Area of S wave	Area between S wave and baseline	N	PDV005000533.1_00100 PDV005000533.1_00200 PDV005000533.1_00300 PDV005000533.1_00400 PDV005000533.1_00500 PDV005000533.1_00600 PDV005000533.1_00700 PDV005000533.1_00800 PDV005000533.1_00900 PDV005000533.1_01000 PDV005000533.1_01100 PDV005000533.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000534.1	Area of T wave	The area between the first phase of T complex of each lead and the baseline.	N	PDV005000534.1_00100 PDV005000534.1_00200 PDV005000534.1_00300 PDV005000534.1_00400 PDV005000534.1_00500 PDV005000534.1_00600 PDV005000534.1_00700 PDV005000534.1_00800 PDV005000534.1_00900 PDV005000534.1_01000 PDV005000534.1_01100 PDV005000534.1_01200
PDE005000535.1	Atrial Rate	P number divided by the time interval between the earliest and the latest P waves after all P waves are detected.	N	PDV005000535.1_00100 PDV005000535.1_00200 PDV005000535.1_00300 PDV005000535.1_00400 PDV005000535.1_00500 PDV005000535.1_00600 PDV005000535.1_00700 PDV005000535.1_00800 PDV005000535.1_00900 PDV005000535.1_01000 PDV005000535.1_01100 PDV005000535.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000536.1	Average RR Interval	The time interval between the earliest and the latest heart beat divided by the heart rate after all QRS complexes have been detected.	N	PDV005000536.1_00100 PDV005000536.1_00200 PDV005000536.1_00300 PDV005000536.1_00400 PDV005000536.1_00500 PDV005000536.1_00600 PDV005000536.1_00700 PDV005000536.1_00800 PDV005000536.1_00900 PDV005000536.1_01000 PDV005000536.1_01100 PDV005000536.1_01200
PDE005000537.1	Maximum R Amplitude	Maximum value of R peak amplitude or R' peak amplitude	N	PDV005000537.1_00100 PDV005000537.1_00200 PDV005000537.1_00300 PDV005000537.1_00400 PDV005000537.1_00500 PDV005000537.1_00600 PDV005000537.1_00700 PDV005000537.1_00800 PDV005000537.1_00900 PDV005000537.1_01000 PDV005000537.1_01100 PDV005000537.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000538.1	Maximum S Amplitude	the maximum value among the S wave ,S' wave and Q wave peak amplitude	N	PDV005000538.1_00100 PDV005000538.1_00200 PDV005000538.1_00300 PDV005000538.1_00400 PDV005000538.1_00500 PDV005000538.1_00600 PDV005000538.1_00700 PDV005000538.1_00800 PDV005000538.1_00900 PDV005000538.1_01000 PDV005000538.1_01100 PDV005000538.1_01200
PDE005000539.1	Maximum ST	Maximum value in STL, STM, STE	N	PDV005000539.1_00100 PDV005000539.1_00200 PDV005000539.1_00300 PDV005000539.1_00400 PDV005000539.1_00500 PDV005000539.1_00600 PDV005000539.1_00700 PDV005000539.1_00800 PDV005000539.1_00900 PDV005000539.1_01000 PDV005000539.1_01100 PDV005000539.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000540.1	Minimum ST amplitude	Minimum value in STL, STM, STE	N	PDV005000540.1_00100 PDV005000540.1_00200 PDV005000540.1_00300 PDV005000540.1_00400 PDV005000540.1_00500 PDV005000540.1_00600 PDV005000540.1_00700 PDV005000540.1_00800 PDV005000540.1_00900 PDV005000540.1_01000 PDV005000540.1_01100 PDV005000540.1_01200
PDE005000541.1	Number of QRS complexes	Number of QRS complexes identified within 14s	N	PDV005000541.1_00100 PDV005000541.1_00200 PDV005000541.1_00300 PDV005000541.1_00400 PDV005000541.1_00500 PDV005000541.1_00600 PDV005000541.1_00700 PDV005000541.1_00800 PDV005000541.1_00900 PDV005000541.1_01000 PDV005000541.1_01100 PDV005000541.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000542.1	P Area Full	The area between the entire P complex wave and the line connecting the P wave start point and the P wave end point	N	PDV005000542.1_00100 PDV005000542.1_00200 PDV005000542.1_00300 PDV005000542.1_00400 PDV005000542.1_00500 PDV005000542.1_00600 PDV005000542.1_00700 PDV005000542.1_00800 PDV005000542.1_00900 PDV005000542.1_01000 PDV005000542.1_01100 PDV005000542.1_01200
PDE005000543.1	P axis	Average P axis of the frontal plane	N	PDV005000543.1_00100 PDV005000543.1_00200 PDV005000543.1_00300 PDV005000543.1_00400 PDV005000543.1_00500 PDV005000543.1_00600 PDV005000543.1_00700 PDV005000543.1_00800 PDV005000543.1_00900 PDV005000543.1_01000 PDV005000543.1_01100 PDV005000543.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000544.1	P Duration	The duration between the start of the first phase of the P complex and the end of the first phase	N	PDV005000544.1_00100 PDV005000544.1_00200 PDV005000544.1_00300 PDV005000544.1_00400 PDV005000544.1_00500 PDV005000544.1_00600 PDV005000544.1_00700 PDV005000544.1_00800 PDV005000544.1_00900 PDV005000544.1_01000 PDV005000544.1_01100 PDV005000544.1_01200
PDE005000545.1	P' Duration	The duration between the start of the second phase of the P complex and the end of the second phase	N	PDV005000545.1_00100 PDV005000545.1_00200 PDV005000545.1_00300 PDV005000545.1_00400 PDV005000545.1_00500 PDV005000545.1_00600 PDV005000545.1_00700 PDV005000545.1_00800 PDV005000545.1_00900 PDV005000545.1_01000 PDV005000545.1_01100 PDV005000545.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000546.1	P Offset	The time distance between the end point of the P complex and the median waveform template	N	PDV005000546.1_00100 PDV005000546.1_00200 PDV005000546.1_00300 PDV005000546.1_00400 PDV005000546.1_00500 PDV005000546.1_00600 PDV005000546.1_00700 PDV005000546.1_00800 PDV005000546.1_00900 PDV005000546.1_01000 PDV005000546.1_01100 PDV005000546.1_01200
PDE005000547.1	P Onset	The time distance between the starting point of the P complex and the median waveform template	N	PDV005000547.1_00100 PDV005000547.1_00200 PDV005000547.1_00300 PDV005000547.1_00400 PDV005000547.1_00500 PDV005000547.1_00600 PDV005000547.1_00700 PDV005000547.1_00800 PDV005000547.1_00900 PDV005000547.1_01000 PDV005000547.1_01100 PDV005000547.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000548.1	P Onset Amplitude	The amplitude of the P complex from the start point to the baseline	N	PDV005000548.1_00100 PDV005000548.1_00200 PDV005000548.1_00300 PDV005000548.1_00400 PDV005000548.1_00500 PDV005000548.1_00600 PDV005000548.1_00700 PDV005000548.1_00800 PDV005000548.1_00900 PDV005000548.1_01000 PDV005000548.1_01100 PDV005000548.1_01200
PDE005000549.1	P Peak Amplitude	The highest amplitude of the first phase of the P complex	N	PDV005000549.1_00100 PDV005000549.1_00200 PDV005000549.1_00300 PDV005000549.1_00400 PDV005000549.1_00500 PDV005000549.1_00600 PDV005000549.1_00700 PDV005000549.1_00800 PDV005000549.1_00900 PDV005000549.1_01000 PDV005000549.1_01100 PDV005000549.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000550.1	P' Peak Amplitude	The highest amplitude of the second phase of the P complex	N	PDV005000550.1_00100 PDV005000550.1_00200 PDV005000550.1_00300 PDV005000550.1_00400 PDV005000550.1_00500 PDV005000550.1_00600 PDV005000550.1_00700 PDV005000550.1_00800 PDV005000550.1_00900 PDV005000550.1_01000 PDV005000550.1_01100 PDV005000550.1_01200
PDE005000551.1	P Peak Time	The duration between the starting point of the P complex and the highest amplitude in the first phase	N	PDV005000551.1_00100 PDV005000551.1_00200 PDV005000551.1_00300 PDV005000551.1_00400 PDV005000551.1_00500 PDV005000551.1_00600 PDV005000551.1_00700 PDV005000551.1_00800 PDV005000551.1_00900 PDV005000551.1_01000 PDV005000551.1_01100 PDV005000551.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000552.1	P' Peak Time	The duration between the second phase of the P complex and the highest amplitude of the second phase	N	PDV005000552.1_00100 PDV005000552.1_00200 PDV005000552.1_00300 PDV005000552.1_00400 PDV005000552.1_00500 PDV005000552.1_00600 PDV005000552.1_00700 PDV005000552.1_00800 PDV005000552.1_00900 PDV005000552.1_01000 PDV005000552.1_01100 PDV005000552.1_01200
PDE005000553.1	P waves	The P wave represents the potential change of the atrial muscle depolarization	S1	PDV005000553.1_00100 PDV005000553.1_00200 PDV005000553.1_00300 PDV005000553.1_00400 PDV005000553.1_00500 PDV005000553.1_00600 PDV005000553.1_00700 PDV005000553.1_00800 PDV005000553.1_00900 PDV005000553.1_01000 PDV005000553.1_01100 PDV005000553.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000554.1	PR Interval	The time between the start of the P complex and the start of the QRS complex	N	PDV005000554.1_00100 PDV005000554.1_00200 PDV005000554.1_00300 PDV005000554.1_00400 PDV005000554.1_00500 PDV005000554.1_00600 PDV005000554.1_00700 PDV005000554.1_00800 PDV005000554.1_00900 PDV005000554.1_01000 PDV005000554.1_01100 PDV005000554.1_01200
PDE005000555.1	Q area	Area between Q wave and baseline	N	PDV005000555.1_00100 PDV005000555.1_00200 PDV005000555.1_00300 PDV005000555.1_00400 PDV005000555.1_00500 PDV005000555.1_00600 PDV005000555.1_00700 PDV005000555.1_00800 PDV005000555.1_00900 PDV005000555.1_01000 PDV005000555.1_01100 PDV005000555.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000556.1	Q Duration	The duration from the start of the Q wave to the end of the Q wave	N	PDV005000556.1_00100 PDV005000556.1_00200 PDV005000556.1_00300 PDV005000556.1_00400 PDV005000556.1_00500 PDV005000556.1_00600 PDV005000556.1_00700 PDV005000556.1_00800 PDV005000556.1_00900 PDV005000556.1_01000 PDV005000556.1_01100 PDV005000556.1_01200
PDE005000557.1	Q Offset	The time distance between the end point of the Q wave and the origin of the median waveform template	N	PDV005000557.1_00100 PDV005000557.1_00200 PDV005000557.1_00300 PDV005000557.1_00400 PDV005000557.1_00500 PDV005000557.1_00600 PDV005000557.1_00700 PDV005000557.1_00800 PDV005000557.1_00900 PDV005000557.1_01000 PDV005000557.1_01100 PDV005000557.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000558.1	Q Onset	Time distance between the start point of the Q wave and the origin of the median waveform template	N	PDV005000558.1_00100 PDV005000558.1_00200 PDV005000558.1_00300 PDV005000558.1_00400 PDV005000558.1_00500 PDV005000558.1_00600 PDV005000558.1_00700 PDV005000558.1_00800 PDV005000558.1_00900 PDV005000558.1_01000 PDV005000558.1_01100 PDV005000558.1_01200
PDE005000559.1	Q Peak Amplitude~QA	Maximum amplitude of Q wave	N	PDV005000559.1_00100 PDV005000559.1_00200 PDV005000559.1_00300 PDV005000559.1_00400 PDV005000559.1_00500 PDV005000559.1_00600 PDV005000559.1_00700 PDV005000559.1_00800 PDV005000559.1_00900 PDV005000559.1_01000 PDV005000559.1_01100 PDV005000559.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000560.1	Q Peak Time	Time between the start point of the Q wave and the maximum amplitude point	N	PDV005000560.1_00100 PDV005000560.1_00200 PDV005000560.1_00300 PDV005000560.1_00400 PDV005000560.1_00500 PDV005000560.1_00600 PDV005000560.1_00700 PDV005000560.1_00800 PDV005000560.1_00900 PDV005000560.1_01000 PDV005000560.1_01100 PDV005000560.1_01200
PDE005000561.1	Q waves	Q waves	S1	PDV005000561.1_00100 PDV005000561.1_00200 PDV005000561.1_00300 PDV005000561.1_00400 PDV005000561.1_00500 PDV005000561.1_00600 PDV005000561.1_00700 PDV005000561.1_00800 PDV005000561.1_00900 PDV005000561.1_01000 PDV005000561.1_01100 PDV005000561.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000562.1	QRS balance	The absolute value of the highest amplitude of the R wave minus the absolute value of the maximum S wave amplitude	N	PDV005000562.1_00100 PDV005000562.1_00200 PDV005000562.1_00300 PDV005000562.1_00400 PDV005000562.1_00500 PDV005000562.1_00600 PDV005000562.1_00700 PDV005000562.1_00800 PDV005000562.1_00900 PDV005000562.1_01000 PDV005000562.1_01100 PDV005000562.1_01200
PDE005000563.1	QRS Deflection	The absolute value of the highest amplitude of the R wave plus the absolute value of the maximum S wave amplitude	N	PDV005000563.1_00100 PDV005000563.1_00200 PDV005000563.1_00300 PDV005000563.1_00400 PDV005000563.1_00500 PDV005000563.1_00600 PDV005000563.1_00700 PDV005000563.1_00800 PDV005000563.1_00900 PDV005000563.1_01000 PDV005000563.1_01100 PDV005000563.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000564.1	QRS Duration	The duration between the start to the end of the QRS complex	N	PDV005000564.1_00100 PDV005000564.1_00200 PDV005000564.1_00300 PDV005000564.1_00400 PDV005000564.1_00500 PDV005000564.1_00600 PDV005000564.1_00700 PDV005000564.1_00800 PDV005000564.1_00900 PDV005000564.1_01000 PDV005000564.1_01100 PDV005000564.1_01200
PDE005000565.1	QRS Intrinsicoid	The time between the earliest starting point of the QRS complex and the peak of the R wave	N	PDV005000565.1_00100 PDV005000565.1_00200 PDV005000565.1_00300 PDV005000565.1_00400 PDV005000565.1_00500 PDV005000565.1_00600 PDV005000565.1_00700 PDV005000565.1_00800 PDV005000565.1_00900 PDV005000565.1_01000 PDV005000565.1_01100 PDV005000565.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000566.1	QRS Offset	The time distance between the ending point of the QRS complex and the origin of the median waveform template	N	PDV005000566.1_00100 PDV005000566.1_00200 PDV005000566.1_00300 PDV005000566.1_00400 PDV005000566.1_00500 PDV005000566.1_00600 PDV005000566.1_00700 PDV005000566.1_00800 PDV005000566.1_00900 PDV005000566.1_01000 PDV005000566.1_01100 PDV005000566.1_01200
PDE005000567.1	QRS Onset	The time distance between the starting point of the QRS complex and the origin of the median waveform template	N	PDV005000567.1_00100 PDV005000567.1_00200 PDV005000567.1_00300 PDV005000567.1_00400 PDV005000567.1_00500 PDV005000567.1_00600 PDV005000567.1_00700 PDV005000567.1_00800 PDV005000567.1_00900 PDV005000567.1_01000 PDV005000567.1_01100 PDV005000567.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000568.1	QT Interval	The time between the start of the QRS complex and the end of the T complex.	N	PDV005000568.1_00100 PDV005000568.1_00200 PDV005000568.1_00300 PDV005000568.1_00400 PDV005000568.1_00500 PDV005000568.1_00600 PDV005000568.1_00700 PDV005000568.1_00800 PDV005000568.1_00900 PDV005000568.1_01000 PDV005000568.1_01100 PDV005000568.1_01200
PDE005000569.1	QTc (Bazett)	The QT interval value calculated by the the Bazett formula after heart rate correction.	N	PDV005000569.1_00100 PDV005000569.1_00200 PDV005000569.1_00300 PDV005000569.1_00400 PDV005000569.1_00500 PDV005000569.1_00600 PDV005000569.1_00700 PDV005000569.1_00800 PDV005000569.1_00900 PDV005000569.1_01000 PDV005000569.1_01100 PDV005000569.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000570.1	QTc (Framingham)	The QT interval value calculated by the the Framingham formula after heart rate correction.	N	PDV005000570.1_00100 PDV005000570.1_00200 PDV005000570.1_00300 PDV005000570.1_00400 PDV005000570.1_00500 PDV005000570.1_00600 PDV005000570.1_00700 PDV005000570.1_00800 PDV005000570.1_00900 PDV005000570.1_01000 PDV005000570.1_01100 PDV005000570.1_01200
PDE005000571.1	QTc (Fredericia)	The QT interval value calculated by the the Fredericia formula after heart rate correction.	N	PDV005000571.1_00100 PDV005000571.1_00200 PDV005000571.1_00300 PDV005000571.1_00400 PDV005000571.1_00500 PDV005000571.1_00600 PDV005000571.1_00700 PDV005000571.1_00800 PDV005000571.1_00900 PDV005000571.1_01000 PDV005000571.1_01100 PDV005000571.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000572.1	R area	The area between the first forward wave (R wave) and the baseline in the QRS complex	N	PDV005000572.1_00100 PDV005000572.1_00200 PDV005000572.1_00300 PDV005000572.1_00400 PDV005000572.1_00500 PDV005000572.1_00600 PDV005000572.1_00700 PDV005000572.1_00800 PDV005000572.1_00900 PDV005000572.1_01000 PDV005000572.1_01100 PDV005000572.1_01200
PDE005000573.1	R' area	The area between the second forward wave (R' wave) and the baseline in the QRS complex	N	PDV005000573.1_00100 PDV005000573.1_00200 PDV005000573.1_00300 PDV005000573.1_00400 PDV005000573.1_00500 PDV005000573.1_00600 PDV005000573.1_00700 PDV005000573.1_00800 PDV005000573.1_00900 PDV005000573.1_01000 PDV005000573.1_01100 PDV005000573.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000574.1	R axis	Average QRS axis of the frontal plane	N	PDV005000574.1_00100 PDV005000574.1_00200 PDV005000574.1_00300 PDV005000574.1_00400 PDV005000574.1_00500 PDV005000574.1_00600 PDV005000574.1_00700 PDV005000574.1_00800 PDV005000574.1_00900 PDV005000574.1_01000 PDV005000574.1_01100 PDV005000574.1_01200
PDE005000575.1	R Duration	Time between the start of the R wave and the end of the R wave	N	PDV005000575.1_00100 PDV005000575.1_00200 PDV005000575.1_00300 PDV005000575.1_00400 PDV005000575.1_00500 PDV005000575.1_00600 PDV005000575.1_00700 PDV005000575.1_00800 PDV005000575.1_00900 PDV005000575.1_01000 PDV005000575.1_01100 PDV005000575.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000576.1	R' Duration	Time between the R' wave start point and the R' wave end point	N	PDV005000576.1_00100 PDV005000576.1_00200 PDV005000576.1_00300 PDV005000576.1_00400 PDV005000576.1_00500 PDV005000576.1_00600 PDV005000576.1_00700 PDV005000576.1_00800 PDV005000576.1_00900 PDV005000576.1_01000 PDV005000576.1_01100 PDV005000576.1_01200
PDE005000577.1	R Peak Amplitude	The highest amplitude of the first forward wave in the QRS complex	N	PDV005000577.1_00100 PDV005000577.1_00200 PDV005000577.1_00300 PDV005000577.1_00400 PDV005000577.1_00500 PDV005000577.1_00600 PDV005000577.1_00700 PDV005000577.1_00800 PDV005000577.1_00900 PDV005000577.1_01000 PDV005000577.1_01100 PDV005000577.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000578.1	R' Peak Amplitude	The highest amplitude of the second forward wave in the QRS complex	N	PDV005000578.1_00100 PDV005000578.1_00200 PDV005000578.1_00300 PDV005000578.1_00400 PDV005000578.1_00500 PDV005000578.1_00600 PDV005000578.1_00700 PDV005000578.1_00800 PDV005000578.1_00900 PDV005000578.1_01000 PDV005000578.1_01100 PDV005000578.1_01200
PDE005000579.1	R Peak Time	The duration between the start of the first forward wave in the QRS complex and the highest point of the R wave amplitude	N	PDV005000579.1_00100 PDV005000579.1_00200 PDV005000579.1_00300 PDV005000579.1_00400 PDV005000579.1_00500 PDV005000579.1_00600 PDV005000579.1_00700 PDV005000579.1_00800 PDV005000579.1_00900 PDV005000579.1_01000 PDV005000579.1_01100 PDV005000579.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000580.1	R' Peak Time	The duration between the start of the second forward wave in the QRS complex to the highest point of the R' wave amplitude	N	PDV005000580.1_00100 PDV005000580.1_00200 PDV005000580.1_00300 PDV005000580.1_00400 PDV005000580.1_00500 PDV005000580.1_00600 PDV005000580.1_00700 PDV005000580.1_00800 PDV005000580.1_00900 PDV005000580.1_01000 PDV005000580.1_01100 PDV005000580.1_01200
PDE005000581.1	R waves	R waves	S1	PDV005000581.1_00100 PDV005000581.1_00200 PDV005000581.1_00300 PDV005000581.1_00400 PDV005000581.1_00500 PDV005000581.1_00600 PDV005000581.1_00700 PDV005000581.1_00800 PDV005000581.1_00900 PDV005000581.1_01000 PDV005000581.1_01100 PDV005000581.1_01200
PDE005000582.1	Ravl+Sv3	The absolute value of the R peak amplitude of the aVL lead plus the absolute value of the S wave peak amplitude of the V3 lead	N	PDV005000582.1_00100
PDE005000583.1	Rv5+Sv1	The absolute value of the R peak amplitude of the V5 lead plus the absolute value of the S wave peak amplitude of the V1 lead	N	PDV005000583.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000584.1	S' area	Area between the S' wave and the baseline	N	PDV005000584.1_00100 PDV005000584.1_00200 PDV005000584.1_00300 PDV005000584.1_00400 PDV005000584.1_00500 PDV005000584.1_00600 PDV005000584.1_00700 PDV005000584.1_00800 PDV005000584.1_00900 PDV005000584.1_01000 PDV005000584.1_01100 PDV005000584.1_01200
PDE005000585.1	S Duration	The duration of the first negative wave that occurs after the first forward wave of the QRS complex	N	PDV005000585.1_00100 PDV005000585.1_00200 PDV005000585.1_00300 PDV005000585.1_00400 PDV005000585.1_00500 PDV005000585.1_00600 PDV005000585.1_00700 PDV005000585.1_00800 PDV005000585.1_00900 PDV005000585.1_01000 PDV005000585.1_01100 PDV005000585.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000586.1	S' Duration	The duration of the second negative wave that occurs after the first forward wave of the QRS complex	N	PDV005000586.1_00100 PDV005000586.1_00200 PDV005000586.1_00300 PDV005000586.1_00400 PDV005000586.1_00500 PDV005000586.1_00600 PDV005000586.1_00700 PDV005000586.1_00800 PDV005000586.1_00900 PDV005000586.1_01000 PDV005000586.1_01100 PDV005000586.1_01200
PDE005000587.1	S Peak Amplitude	The highest amplitude of the first negative wave appearing after the first forward wave in the QRS complex	N	PDV005000587.1_00100 PDV005000587.1_00200 PDV005000587.1_00300 PDV005000587.1_00400 PDV005000587.1_00500 PDV005000587.1_00600 PDV005000587.1_00700 PDV005000587.1_00800 PDV005000587.1_00900 PDV005000587.1_01000 PDV005000587.1_01100 PDV005000587.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000588.1	S' Peak Amplitude~S'A	The highest amplitude of the second negative wave appearing after the first forward wave in the QRS complex	N	PDV005000588.1_00100 PDV005000588.1_00200 PDV005000588.1_00300 PDV005000588.1_00400 PDV005000588.1_00500 PDV005000588.1_00600 PDV005000588.1_00700 PDV005000588.1_00800 PDV005000588.1_00900 PDV005000588.1_01000 PDV005000588.1_01100 PDV005000588.1_01200
PDE005000589.1	S Peak Time	Duration between the start of the S wave and the maximum amplitude of the S wave	N	PDV005000589.1_00100 PDV005000589.1_00200 PDV005000589.1_00300 PDV005000589.1_00400 PDV005000589.1_00500 PDV005000589.1_00600 PDV005000589.1_00700 PDV005000589.1_00800 PDV005000589.1_00900 PDV005000589.1_01000 PDV005000589.1_01100 PDV005000589.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000590.1	S' Peak Time	Duration between the S' wave start point and the maximum amplitude of the S' wave	N	PDV005000590.1_00100 PDV005000590.1_00200 PDV005000590.1_00300 PDV005000590.1_00400 PDV005000590.1_00500 PDV005000590.1_00600 PDV005000590.1_00700 PDV005000590.1_00800 PDV005000590.1_00900 PDV005000590.1_01000 PDV005000590.1_01100 PDV005000590.1_01200
PDE005000591.1	S waves	S waves	S1	PDV005000591.1_00100 PDV005000591.1_00200 PDV005000591.1_00300 PDV005000591.1_00400 PDV005000591.1_00500 PDV005000591.1_00600 PDV005000591.1_00700 PDV005000591.1_00800 PDV005000591.1_00900 PDV005000591.1_01000 PDV005000591.1_01100 PDV005000591.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000592.1	Special T amplitude	Equal to the T wave amplitude or T wave amplitude minus the smaller of the voltage level (STE) at the back of the ST.	N	PDV005000592.1_00100 PDV005000592.1_00200 PDV005000592.1_00300 PDV005000592.1_00400 PDV005000592.1_00500 PDV005000592.1_00600 PDV005000592.1_00700 PDV005000592.1_00800 PDV005000592.1_00900 PDV005000592.1_01000 PDV005000592.1_01100 PDV005000592.1_01200
PDE005000593.1	ST	From the end of the QRS complex to the line between the start of the T wave,it represents the slow repolarization of the ventricle	S1	PDV005000593.1_00100 PDV005000593.1_00200 PDV005000593.1_00300 PDV005000593.1_00400 PDV005000593.1_00500 PDV005000593.1_00600 PDV005000593.1_00700 PDV005000593.1_00800 PDV005000593.1_00900 PDV005000593.1_01000 PDV005000593.1_01100 PDV005000593.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000594.1	ST Interval	Time between the end of the QRS complex and the start of the T wave	N	PDV005000594.1_00100 PDV005000594.1_00200 PDV005000594.1_00300 PDV005000594.1_00400 PDV005000594.1_00500 PDV005000594.1_00600 PDV005000594.1_00700 PDV005000594.1_00800 PDV005000594.1_00900 PDV005000594.1_01000 PDV005000594.1_01100 PDV005000594.1_01200
PDE005000595.1	ST of J point	The voltage level of the ST segment of the end point of the QRS complex wave compared to the start point of the QRS complex wave	N	PDV005000595.1_00100 PDV005000595.1_00200 PDV005000595.1_00300 PDV005000595.1_00400 PDV005000595.1_00500 PDV005000595.1_00600 PDV005000595.1_00700 PDV005000595.1_00800 PDV005000595.1_00900 PDV005000595.1_01000 PDV005000595.1_01100 PDV005000595.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000596.1	ST of Mid	The voltage level of the ST segment at the position of the QRS complex end point plus the 1/16 average RR interval value compared to the start point of the QRS complex wave	N	PDV005000596.1_00100 PDV005000596.1_00200 PDV005000596.1_00300 PDV005000596.1_00400 PDV005000596.1_00500 PDV005000596.1_00600 PDV005000596.1_00700 PDV005000596.1_00800 PDV005000596.1_00900 PDV005000596.1_01000 PDV005000596.1_01100 PDV005000596.1_01200
PDE005000597.1	ST@END ST,STE	The voltage level of the ST segment at the position of the QRS complex end point plus the 1/8 average RR interval value compared to the start point of the QRS complex wave	N	PDV005000597.1_00100 PDV005000597.1_00200 PDV005000597.1_00300 PDV005000597.1_00400 PDV005000597.1_00500 PDV005000597.1_00600 PDV005000597.1_00700 PDV005000597.1_00800 PDV005000597.1_00900 PDV005000597.1_01000 PDV005000597.1_01100 PDV005000597.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000598.1	T' area	The area between the first phase of T complex of each lead and the baseline.The area between the second phase of the T complex and the baseline.	N	PDV005000598.1_00100 PDV005000598.1_00200 PDV005000598.1_00300 PDV005000598.1_00400 PDV005000598.1_00500 PDV005000598.1_00600 PDV005000598.1_00700 PDV005000598.1_00800 PDV005000598.1_00900 PDV005000598.1_01000 PDV005000598.1_01100 PDV005000598.1_01200
PDE005000599.1	T axis	The average T-axis of the frontal plane, which is the sum of all the instantaneous vectors in the ventricular repolarization process (average T-vector).	N	PDV005000599.1_00100 PDV005000599.1_00200 PDV005000599.1_00300 PDV005000599.1_00400 PDV005000599.1_00500 PDV005000599.1_00600 PDV005000599.1_00700 PDV005000599.1_00800 PDV005000599.1_00900 PDV005000599.1_01000 PDV005000599.1_01100 PDV005000599.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000600.1	T complex Area Full	The area between the entire T complex and the baseline.	N	PDV005000600.1_00100 PDV005000600.1_00200 PDV005000600.1_00300 PDV005000600.1_00400 PDV005000600.1_00500 PDV005000600.1_00600 PDV005000600.1_00700 PDV005000600.1_00800 PDV005000600.1_00900 PDV005000600.1_01000 PDV005000600.1_01100 PDV005000600.1_01200
PDE005000601.1	T Duration	Time between the start of the first phase of the T complex and the end of the first phase of the T complex.	N	PDV005000601.1_00100 PDV005000601.1_00200 PDV005000601.1_00300 PDV005000601.1_00400 PDV005000601.1_00500 PDV005000601.1_00600 PDV005000601.1_00700 PDV005000601.1_00800 PDV005000601.1_00900 PDV005000601.1_01000 PDV005000601.1_01100 PDV005000601.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000602.1	T' Duration	Time between the start of the second phase of the T complex and the end of the first phase of the T complex.	N	PDV005000602.1_00100 PDV005000602.1_00200 PDV005000602.1_00300 PDV005000602.1_00400 PDV005000602.1_00500 PDV005000602.1_00600 PDV005000602.1_00700 PDV005000602.1_00800 PDV005000602.1_00900 PDV005000602.1_01000 PDV005000602.1_01100 PDV005000602.1_01200
PDE005000603.1	T Offset	The end of the T complex, the time distance from the point to the origin of the median waveform template.	N	PDV005000603.1_00100 PDV005000603.1_00200 PDV005000603.1_00300 PDV005000603.1_00400 PDV005000603.1_00500 PDV005000603.1_00600 PDV005000603.1_00700 PDV005000603.1_00800 PDV005000603.1_00900 PDV005000603.1_01000 PDV005000603.1_01100 PDV005000603.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000604.1	T onset	The starting point of the T complex wave, which is the end point of the QRS complex plus the 1/8 average RR interval value, which is expressed by the time distance from the point to the origin of the median waveform template.	N	PDV005000604.1_00100 PDV005000604.1_00200 PDV005000604.1_00300 PDV005000604.1_00400 PDV005000604.1_00500 PDV005000604.1_00600 PDV005000604.1_00700 PDV005000604.1_00800 PDV005000604.1_00900 PDV005000604.1_01000 PDV005000604.1_01100 PDV005000604.1_01200
PDE005000605.1	T Peak Amplitude	The highest amplitude of the first phase of the T complex.	N	PDV005000605.1_00100 PDV005000605.1_00200 PDV005000605.1_00300 PDV005000605.1_00400 PDV005000605.1_00500 PDV005000605.1_00600 PDV005000605.1_00700 PDV005000605.1_00800 PDV005000605.1_00900 PDV005000605.1_01000 PDV005000605.1_01100 PDV005000605.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000606.1	T' Peak Amplitude	The highest amplitude of the second phase of the T complex.	N	PDV005000606.1_00100 PDV005000606.1_00200 PDV005000606.1_00300 PDV005000606.1_00400 PDV005000606.1_00500 PDV005000606.1_00600 PDV005000606.1_00700 PDV005000606.1_00800 PDV005000606.1_00900 PDV005000606.1_01000 PDV005000606.1_01100 PDV005000606.1_01200
PDE005000607.1	T Peak Time	The time between the starting point of the first phase of the T complex and the highest amplitude point of the first phase of the T complex.	N	PDV005000607.1_00100 PDV005000607.1_00200 PDV005000607.1_00300 PDV005000607.1_00400 PDV005000607.1_00500 PDV005000607.1_00600 PDV005000607.1_00700 PDV005000607.1_00800 PDV005000607.1_00900 PDV005000607.1_01000 PDV005000607.1_01100 PDV005000607.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000608.1	T' Peak Time	The time between the start of the second phase of the T complex and the highest amplitude of the second phase of the T complex.	N	PDV005000608.1_00100 PDV005000608.1_00200 PDV005000608.1_00300 PDV005000608.1_00400 PDV005000608.1_00500 PDV005000608.1_00600 PDV005000608.1_00700 PDV005000608.1_00800 PDV005000608.1_00900 PDV005000608.1_01000 PDV005000608.1_01100 PDV005000608.1_01200
PDE005000609.1	T waves	T wave represents the potential change during rapid ventricular repolarization.	S1	PDV005000609.1_00100 PDV005000609.1_00200 PDV005000609.1_00300 PDV005000609.1_00400 PDV005000609.1_00500 PDV005000609.1_00600 PDV005000609.1_00700 PDV005000609.1_00800 PDV005000609.1_00900 PDV005000609.1_01000 PDV005000609.1_01100 PDV005000609.1_01200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE005000610.1	Ventricular rate	The heart rate divided by the time interval between the earliest and the latest heart beats after all QRS complexes have been detected, .	N	PDV005000610.1_00100 PDV005000610.1_00200 PDV005000610.1_00300 PDV005000610.1_00400 PDV005000610.1_00500 PDV005000610.1_00600 PDV005000610.1_00700 PDV005000610.1_00800 PDV005000610.1_00900 PDV005000610.1_01000 PDV005000610.1_01100 PDV005000610.1_01200

Cell

ELISA_Cytokines

ID	Term	Description	Type	Variable IDs
PDE006000611.1	IL-1 beta_control	The concentration of IL-1 beta in control (unstimulated whole blood)	N	PDV006000611.1_00100
PDE006000612.1	IL-1 beta_LPS+ATP	The concentration of IL-1 beta in whole blood stimulated by LPS and ATP	N	PDV006000612.1_00100
PDE006000613.1	IL-6_control	The concentration of IL-6 in control (unstimulated whole blood)	N	PDV006000613.1_00100
PDE006000614.1	IL-6_Flagellin	The concentration of IL-6 in whole blood stimulated by Flagellin	N	PDV006000614.1_00100
PDE006000615.1	IL-6_HKMT	The concentration of IL-6 in whole blood stimulated by HKMT	N	PDV006000615.1_00100
PDE006000616.1	IL-6_HKSA	The concentration of IL-6 in whole blood stimulated by HKSA	N	PDV006000616.1_00100
PDE006000617.1	IL-6_LPS	The concentration of IL-6 in whole blood stimulated by LPS	N	PDV006000617.1_00100
PDE006000618.1	IL-6_Pam3CSK4	The concentration of IL-6 in whole blood stimulated by Pam3CSK4	N	PDV006000618.1_00100
PDE006000619.1	IL-6_R848	The concentration of IL-6 in whole blood stimulated by R848	N	PDV006000619.1_00100
PDE006000620.1	TNF-alpha_control	The concentration of TNF-alpha in control (unstimulated whole blood)	N	PDV006000620.1_00100
PDE006000621.1	TNF-alpha_HKSA	The concentration of TNF-alpha in whole blood stimulated by HKSA	N	PDV006000621.1_00100
PDE006000622.1	TNF-alpha_LPS	The concentration of TNF-alpha in whole blood stimulated by LPS	N	PDV006000622.1_00100
PDE006000623.1	TNF-alpha_R848	The concentration of TNF-alpha in whole blood stimulated by R848	N	PDV006000623.1_00100

Cell

Events

ID	Term	Description	Type	Variable IDs
PDE007000624.1	Activated CD3+ T cells_Events	The events of Activated CD3+ T cells	N	PDV007000624.1_00100
PDE007000625.1	Activated CD4+ T cells_Events	The events of Activated CD4+ T cells	N	PDV007000625.1_00100

ID	Term	Description	Type	Variable IDs
PDE007000626.1	Activated CD8+ T cells_Events	The events of Activated CD8+ T cells	N	PDV007000626.1_00100
PDE007000627.1	Activated Treg cells_Events	The events of Activated Treg cells	N	PDV007000627.1_00100
PDE007000628.1	Alpha beta T cells_Events	The events of Alpha beta T cells	N	PDV007000628.1_00100
PDE007000629.1	Basophils_Events	The events of Basophils	N	PDV007000629.1_00100
PDE007000630.1	CCR6- CCR4- CD4+ T cells_Events	The events of CCR6- CCR4- CD4+ T cells	N	PDV007000630.1_00100
PDE007000631.1	CCR6- CCR4- CD8+ T cells_Events	The events of CCR6- CCR4- CD8+ T cells	N	PDV007000631.1_00100
PDE007000632.1	CCR6- CCR4- Tfh cells_Events	The events of CCR6- CCR4- Tfh cells	N	PDV007000632.1_00100
PDE007000633.1	CCR6- CCR4- Treg cells_Events	The events of CCR6- CCR4- Treg cells	N	PDV007000633.1_00100
PDE007000634.1	CCR6- CCR4+ CD4+ T cells_Events	The events of CCR6- CCR4+ CD4+ T cells	N	PDV007000634.1_00100
PDE007000635.1	CCR6- CCR4+ CD8+ T cells_Events	The events of CCR6- CCR4+ CD8+ T cells	N	PDV007000635.1_00100
PDE007000636.1	CCR6- CCR4+ Tfh cells_Events	The events of CCR6- CCR4+ Tfh cells	N	PDV007000636.1_00100
PDE007000637.1	CCR6- CCR4+ Treg cells_Events	The events of CCR6- CCR4+ Treg cells	N	PDV007000637.1_00100
PDE007000638.1	CCR6+ CCR4+ CD4+ T cells_Events	The events of CCR6+ CCR4+ CD4+ T cells	N	PDV007000638.1_00100
PDE007000639.1	CCR6+ CCR4+ CD8+ T cells_Events	The events of CCR6+ CCR4+ CD8+ T cells	N	PDV007000639.1_00100
PDE007000640.1	CCR6+ CCR4+ Tfh cells_Events	The events of CCR6+ CCR4+ Tfh cells	N	PDV007000640.1_00100
PDE007000641.1	CCR6+ CCR4+ Treg cells_Events	The events of CCR6+ CCR4+ Treg cells	N	PDV007000641.1_00100
PDE007000642.1	CD11c+ memory B cells_Events	The events of CD11c+ memory B cells	N	PDV007000642.1_00100
PDE007000643.1	CD16- mDCs_Events	The events of CD16- mDCs	N	PDV007000643.1_00100
PDE007000644.1	CD16+ mDCs_Events	The events of CD16+ mDCs	N	PDV007000644.1_00100
PDE007000645.1	CD19+ B and CD20+ B cells_Events	The events of CD19+ B and CD20+ B cells	N	PDV007000645.1_00100
PDE007000646.1	CD21 low B cells_Events	The events of CD21 low B cells	N	PDV007000646.1_00100
PDE007000647.1	CD27+ memory B cells_Events	The events of CD27+ memory B cells	N	PDV007000647.1_00100
PDE007000648.1	CD28- CD3+ T cells_Events	The events of CD28- CD3+ T cells	N	PDV007000648.1_00100
PDE007000649.1	CD28- CD4- CD8- T cells_Events	The events of CD28- CD4- CD8- T cells	N	PDV007000649.1_00100
PDE007000650.1	CD28- CD4+ CD8+ T cells_Events	The events of CD28- CD4+ CD8+ T cells	N	PDV007000650.1_00100
PDE007000651.1	CD28- CD4+ T cells_Events	The events of CD28- CD4+ T cells	N	PDV007000651.1_00100
PDE007000652.1	CD28- CD8+ T cells_Events	The events of CD28- CD8+ T cells	N	PDV007000652.1_00100
PDE007000653.1	CD28+ CD3+ T cells_Events	The events of CD28+ CD3+ T cells	N	PDV007000653.1_00100
PDE007000654.1	CD28+ CD4- CD8- T cells_Events	The events of CD28+ CD4- CD8- T cells	N	PDV007000654.1_00100
PDE007000655.1	CD28+ CD4+ CD8+ T cells_Events	The events of CD28+ CD4+ CD8+ T cells	N	PDV007000655.1_00100
PDE007000656.1	CD28+ CD4+ T cells_Events	The events of CD28+ CD4+ T cells	N	PDV007000656.1_00100
PDE007000657.1	CD28+ CD8+ T cells_Events	The events of CD28+ CD8+ T cells	N	PDV007000657.1_00100

ID	Term	Description	Type	Variable IDs
PDE007000658.1	CD3+ T cells_Events	The events of CD3+ T cells	N	PDV007000658.1_00100 PDV007000658.1_00200 PDV007000658.1_00300 PDV007000658.1_00400
PDE007000659.1	CD4- CD8- T cells_Events	The events of CD4- CD8- T cells	N	PDV007000659.1_00100 PDV007000659.1_00200 PDV007000659.1_00300
PDE007000660.1	CD4+ CD8+ T cells_Events	The events of CD4+ CD8+ T cells	N	PDV007000660.1_00100 PDV007000660.1_00200 PDV007000660.1_00300
PDE007000661.1	CD4+ T cells_Events	The events of CD4+ T cells	N	PDV007000661.1_00100 PDV007000661.1_00200 PDV007000661.1_00300
PDE007000662.1	CD45+ cells_Events	The events of CD45+ cells	N	PDV007000662.1_00100 PDV007000662.1_00200 PDV007000662.1_00300 PDV007000662.1_00400 PDV007000662.1_00500 PDV007000662.1_00600
PDE007000663.1	CD45RA+ CCR7+ CD4+ T cells_Events	The events of CD45RA+ CCR7+ CD4+ T cells	N	PDV007000663.1_00100
PDE007000664.1	CD45RA+ CCR7+ CD8+ T cells_Events	The events of CD45RA+ CCR7+ CD8+ T cells	N	PDV007000664.1_00100
PDE007000665.1	CD45RA+ CCR7+ Tconv cells_Events	The events of CD45RA+ CCR7+ Tconv cells	N	PDV007000665.1_00100
PDE007000666.1	CD56 bright NK cells_Events	The events of CD56 bright NK cells	N	PDV007000666.1_00100
PDE007000667.1	CD56 dim NK cells_Events	The events of CD56 dim NK cells	N	PDV007000667.1_00100
PDE007000668.1	CD57+ CD3+ T cells_Events	The events of CD57+ CD3+ T cells	N	PDV007000668.1_00100
PDE007000669.1	CD57+ CD4- CD8- T cells_Events	The events of CD57+ CD4- CD8- T cells	N	PDV007000669.1_00100
PDE007000670.1	CD57+ CD4+ CD8+ T cells_Events	The events of CD57+ CD4+ CD8+ T cells	N	PDV007000670.1_00100
PDE007000671.1	CD57+ CD4+ T cells_Events	The events of CD57+ CD4+ T cells	N	PDV007000671.1_00100
PDE007000672.1	CD57+ CD8+ T cells_Events	The events of CD57+ CD8+ T cells	N	PDV007000672.1_00100
PDE007000673.1	CD69+ CD3+ T cells_Events	The events of CD69+ CD3+ T cells	N	PDV007000673.1_00100
PDE007000674.1	CD69+ CD4- CD8- T cells_Events	The events of CD69+ CD4- CD8- T cells	N	PDV007000674.1_00100
PDE007000675.1	CD69+ CD4+ CD8+ T cells_Events	The events of CD69+ CD4+ CD8+ T cells	N	PDV007000675.1_00100
PDE007000676.1	CD69+ CD4+ T cells_Events	The events of CD69+ CD4+ T cells	N	PDV007000676.1_00100
PDE007000677.1	CD69+ CD8+ T cells_Events	The events of CD69+ CD8+ T cells	N	PDV007000677.1_00100
PDE007000678.1	CD8+ MAIT cells_Events	The events of CD8+ MAIT cells	N	PDV007000678.1_00100

ID	Term	Description	Type	Variable IDs
PDE007000679.1	CD8+ T cells_Events	The events of CD8+ T cells	N	PDV007000679.1_00100 PDV007000679.1_00200 PDV007000679.1_00300 PDV007000679.1_00400
PDE007000680.1	CD85j+ CD3+ T cells_Events	The events of CD85j+ CD3+ T cells	N	PDV007000680.1_00100
PDE007000681.1	CD85j+ CD4- CD8- T cells_Events	The events of CD85j+ CD4- CD8- T cells	N	PDV007000681.1_00100
PDE007000682.1	CD85j+ CD4+ CD8+ T cells_Events	The events of CD85j+ CD4+ CD8+ T cells	N	PDV007000682.1_00100
PDE007000683.1	CD85j+ CD4+ T cells_Events	The events of CD85j+ CD4+ T cells	N	PDV007000683.1_00100
PDE007000684.1	CD85j+ CD8+ T cells_Events	The events of CD85j+ CD8+ T cells	N	PDV007000684.1_00100
PDE007000685.1	CD95+ CD4+ T cells_Events	The events of CD95+ CD4+ T cells	N	PDV007000685.1_00100
PDE007000686.1	CD95+ CD8+ T cells_Events	The events of CD95+ CD8+ T cells	N	PDV007000686.1_00100
PDE007000687.1	CD95+ Tconv cells_Events	The events of CD95+ Tconv cells	N	PDV007000687.1_00100
PDE007000688.1	Central memory CD4+ T cells_Events	The events of Central memory CD4+ T cells	N	PDV007000688.1_00100
PDE007000689.1	Central memory CD8+ T cells_Events	The events of Central memory CD8+ T cells	N	PDV007000689.1_00100
PDE007000690.1	Central memory Tconv cells_Events	The events of Central memory Tconv cells	N	PDV007000690.1_00100
PDE007000691.1	Classical monocytes_Events	The events of Classical monocytes	N	PDV007000691.1_00100
PDE007000692.1	Class-switched B cells_Events	The events of Class-switched B cells	N	PDV007000692.1_00100
PDE007000693.1	CXCR3- CCR4- CD4+ T cells_Events	The events of CXCR3- CCR4- CD4+ T cells	N	PDV007000693.1_00100
PDE007000694.1	CXCR3- CCR4- CD8+ T cells_Events	The events of CXCR3- CCR4- CD8+ T cells	N	PDV007000694.1_00100
PDE007000695.1	CXCR3- CCR4- Tfh cells_Events	The events of CXCR3- CCR4- Tfh cells	N	PDV007000695.1_00100
PDE007000696.1	CXCR3- CCR4- Treg cells_Events	The events of CXCR3- CCR4- Treg cells	N	PDV007000696.1_00100
PDE007000697.1	CXCR3- CCR4+ CD4+ T cells_Events	The events of CXCR3- CCR4+ CD4+ T cells	N	PDV007000697.1_00100
PDE007000698.1	CXCR3- CCR4+ CD8+ T cells_Events	The events of CXCR3- CCR4+ CD8+ T cells	N	PDV007000698.1_00100
PDE007000699.1	CXCR3- CCR4+ Tfh cells_Events	The events of CXCR3- CCR4+ Tfh cells	N	PDV007000699.1_00100
PDE007000700.1	CXCR3- CCR4+ Treg cells_Events	The events of CXCR3- CCR4+ Treg cells	N	PDV007000700.1_00100
PDE007000701.1	CXCR3+ CCR4- CD4+ T cells_Events	The events of CXCR3+ CCR4- CD4+ T cells	N	PDV007000701.1_00100
PDE007000702.1	CXCR3+ CCR4- CD8+ T cells_Events	The events of CXCR3+ CCR4- CD8+ T cells	N	PDV007000702.1_00100
PDE007000703.1	CXCR3+ CCR4- Tfh cells_Events	The events of CXCR3+ CCR4- Tfh cells	N	PDV007000703.1_00100
PDE007000704.1	CXCR3+ CCR4- Treg cells_Events	The events of CXCR3+ CCR4- Treg cells	N	PDV007000704.1_00100
PDE007000705.1	CXCR3+ CCR4+ CD4+ T cells_Events	The events of CXCR3+ CCR4+ CD4+ T cells	N	PDV007000705.1_00100
PDE007000706.1	CXCR3+ CCR4+ CD8+ T cells_Events	The events of CXCR3+ CCR4+ CD8+ T cells	N	PDV007000706.1_00100
PDE007000707.1	CXCR3+ CCR4+ Tfh cells_Events	The events of CXCR3+ CCR4+ Tfh cells	N	PDV007000707.1_00100
PDE007000708.1	CXCR3+ CCR4+ Treg cells_Events	The events of CXCR3+ CCR4+ Treg cells	N	PDV007000708.1_00100
PDE007000709.1	CXCR5+ CD8+ T cells_Events	The events of CXCR5+ CD8+ T cells	N	PDV007000709.1_00100
PDE007000710.1	Early NK cells_Events	The events of Early NK cells	N	PDV007000710.1_00100

ID	Term	Description	Type	Variable IDs
PDE007000711.1	Effector CD4+ T cells_Events	The events of Effector CD4+ T cells	N	PDV007000711.1_00100
PDE007000712.1	Effector CD8+ T cells_Events	The events of Effector CD8+ T cells	N	PDV007000712.1_00100
PDE007000713.1	Effector memory CD4+ T cells_Events	The events of Effector memory CD4+ T cells	N	PDV007000713.1_00100
PDE007000714.1	Effector memory CD8+ T cells_Events	The events of Effector memory CD8+ T cells	N	PDV007000714.1_00100
PDE007000715.1	Effector memory Tconv cells_Events	The events of Effector memory Tconv cells	N	PDV007000715.1_00100
PDE007000716.1	Effector NK cells_Events	The events of Effector NK cells	N	PDV007000716.1_00100
PDE007000717.1	Effector Tconv cells_Events	The events of Effector Tconv cells	N	PDV007000717.1_00100
PDE007000718.1	Eosinophils_Events	The events of Eosinophils	N	PDV007000718.1_00100
PDE007000719.1	Founder B cells_Events	The events of Founder B cells	N	PDV007000719.1_00100
PDE007000720.1	Gamma delta T cells_Events	The events of Gamma delta T cells	N	PDV007000720.1_00100
PDE007000721.1	HLADR- CD38- CD3+ T cells_Events	The events of HLADR- CD38- CD3+ T cells	N	PDV007000721.1_00100
PDE007000722.1	HLADR- CD38- CD4- CD8- T	The events of HLADR- CD38- CD4- CD8- T cells	N	PDV007000722.1_00100
PDE007000723.1	HLADR- CD38- CD4+ CD8+ T	The events of HLADR- CD38- CD4+ CD8+ T cells	N	PDV007000723.1_00100
PDE007000724.1	HLADR- CD38- CD4+ T cells_Events	The events of HLADR- CD38- CD4+ T cells	N	PDV007000724.1_00100
PDE007000725.1	HLADR- CD38- CD8+ T cells_Events	The events of HLADR- CD38- CD8+ T cells	N	PDV007000725.1_00100
PDE007000726.1	HLADR- CD38+ CD3+ T cells_Events	The events of HLADR- CD38+ CD3+ T cells	N	PDV007000726.1_00100
PDE007000727.1	HLADR- CD38+ CD4- CD8- T	The events of HLADR- CD38+ CD4- CD8- T cells	N	PDV007000727.1_00100
PDE007000728.1	HLADR- CD38+ CD4+ CD8+ T	The events of HLADR- CD38+ CD4+ CD8+ T cells	N	PDV007000728.1_00100
PDE007000729.1	HLADR- CD38+ CD4+ T cells_Events	The events of HLADR- CD38+ CD4+ T cells	N	PDV007000729.1_00100
PDE007000730.1	HLADR- CD38+ CD8+ T cells_Events	The events of HLADR- CD38+ CD8+ T cells	N	PDV007000730.1_00100
PDE007000731.1	HLADR+ CD38- CD3+ T cells_Events	The events of HLADR+ CD38- CD3+ T cells	N	PDV007000731.1_00100
PDE007000732.1	HLADR+ CD38- CD4- CD8- T	The events of HLADR+ CD38- CD4- CD8- T cells	N	PDV007000732.1_00100
PDE007000733.1	HLADR+ CD38- CD4+ CD8+ T	The events of HLADR+ CD38- CD4+ CD8+ T cells	N	PDV007000733.1_00100
PDE007000734.1	HLADR+ CD38- CD4+ T cells_Events	The events of HLADR+ CD38- CD4+ T cells	N	PDV007000734.1_00100
PDE007000735.1	HLADR+ CD38- CD8+ T cells_Events	The events of HLADR+ CD38- CD8+ T cells	N	PDV007000735.1_00100
PDE007000736.1	HLADR+ CD38+ CD4- CD8- T	The events of HLADR+ CD38+ CD4- CD8- T cells	N	PDV007000736.1_00100
PDE007000737.1	HLADR+ CD38+ CD4+ CD8+ T cells_Events	The events of HLADR+ CD38+ CD4+ CD8+ T cells	N	PDV007000737.1_00100
PDE007000738.1	IgD only memory B cells_Events	The events of IgD only memory B cells	N	PDV007000738.1_00100
PDE007000739.1	IgD+ CD27- B cells_Events	The events of IgD+ CD27- B cells	N	PDV007000739.1_00100
PDE007000740.1	IgG only memory B cells_Events	The events of IgG only memory B cells	N	PDV007000740.1_00100
PDE007000741.1	IgM only memory B cells_Events	The events of IgM only memory B cells	N	PDV007000741.1_00100
PDE007000742.1	Intermediate monocytes_Events	The events of Intermediate monocytes	N	PDV007000742.1_00100

ID	Term	Description	Type	Variable IDs
PDE007000743.1	Lymphocytes_Events	The events of Lymphocytes	N	PDV007000743.1_00100 PDV007000743.1_00200 PDV007000743.1_00300 PDV007000743.1_00400 PDV007000743.1_00500 PDV007000743.1_00600
PDE007000744.1	MAIT cells_Events	The events of MAIT cells	N	PDV007000744.1_00100
PDE007000745.1	Marginal zone B cells_Events	The events of Marginal zone B cells	N	PDV007000745.1_00100
PDE007000746.1	mDCs_Events	The events of mDCs	N	PDV007000746.1_00100
PDE007000747.1	Memory CD4+ T cells_Events	The events of Memory CD4+ T cells	N	PDV007000747.1_00100
PDE007000748.1	Memory CD8+ T cells_Events	The events of Memory CD8+ T cells	N	PDV007000748.1_00100
PDE007000749.1	Memory Tconv cells_Events	The events of Memory Tconv cells	N	PDV007000749.1_00100
PDE007000750.1	Memory Treg cells_Events	The events of Activated Treg cells	N	PDV007000750.1_00100
PDE007000751.1	Monocytes_Events	The events of Monocytes	N	PDV007000751.1_00100
PDE007000752.1	Naive B cells_Events	The events of Naive B cells	N	PDV007000752.1_00100
PDE007000753.1	Naive CD4+ T cells_Events	The events of Naive CD4+ T cells	N	PDV007000753.1_00100
PDE007000754.1	Naive CD8+ T cells_Events	The events of Naive CD8+ T cells	N	PDV007000754.1_00100
PDE007000755.1	Naive Tconv cells_Events	The events of Naive Tconv cells	N	PDV007000755.1_00100
PDE007000756.1	Naive Treg cells_Events	The events of Naive Treg cells	N	PDV007000756.1_00100
PDE007000757.1	Neutrophils_Events	The events of Neutrophils	N	PDV007000757.1_00100
PDE007000758.1	NK cells_Events	The events of NK cells	N	PDV007000758.1_00100
PDE007000759.1	NKp46+ NK cells_Events	The events of NKp46+ NK cells	N	PDV007000759.1_00100
PDE007000760.1	NKT cells_Events	The events of NKT cells	N	PDV007000760.1_00100
PDE007000761.1	Non-Classical monocytes_Events	The events of Non-Classical monocytes	N	PDV007000761.1_00100
PDE007000762.1	PD-1+ CD3+ T cells_Events	The events of PD-1+ CD3+ T cells	N	PDV007000762.1_00100
PDE007000763.1	PD-1+ CD4- CD8- T cells_Events	The events of PD-1+ CD4- CD8- T cells	N	PDV007000763.1_00100
PDE007000764.1	PD-1+ CD4+ CD8+ T cells_Events	The events of PD-1+ CD4+ CD8+ T cells	N	PDV007000764.1_00100
PDE007000765.1	PD-1+ CD4+ T cells_Events	The events of PD-1+ CD4+ T cells	N	PDV007000765.1_00100
PDE007000766.1	PD-1+ CD8+ T cells_Events	The events of PD-1+ CD8+ T cells	N	PDV007000766.1_00100
PDE007000767.1	pDCs_Events	The events of pDCs	N	PDV007000767.1_00100
PDE007000768.1	Plasmablasts and plasma cells_Events	The events of Plasmablasts and plasma cells	N	PDV007000768.1_00100
PDE007000769.1	Stem memory CD4+ T cells_Events	The events of Stem memory CD4+ T cells	N	PDV007000769.1_00100
PDE007000770.1	Stem memory CD8+ T cells_Events	The events of Stem memory CD8+ T cells	N	PDV007000770.1_00100
PDE007000771.1	Stem memory Tconv cells_Events	The events of Stem memory Tconv cells	N	PDV007000771.1_00100
PDE007000772.1	Tc1 cells_Events	The events of Tc1 cells	N	PDV007000772.1_00100

ID	Term	Description	Type	Variable IDs
PDE007000773.1	Tc17 cells_Events	The events of Tc17 cells	N	PDV007000773.1_00100
PDE007000774.1	Tc17Tc1 cells_Events	The events of Tc17/Tc1 cells	N	PDV007000774.1_00100
PDE007000775.1	Tc2 cells_Events	The events of Tc2 cells	N	PDV007000775.1_00100
PDE007000776.1	Tc9 cells_Events	The events of Tc9 cells	N	PDV007000776.1_00100
PDE007000777.1	Tconv cells_Events	The events of Tconv cells	N	PDV007000777.1_00100 PDV007000777.1_00200
PDE007000778.1	Terminal NK cells_Events	The events of Terminal NK cells	N	PDV007000778.1_00100
PDE007000779.1	Tfh cells_Events	The events of Tfh cells	N	PDV007000779.1_00100
PDE007000780.1	Tfh1 cells_Events	The events of Tfh1 cells	N	PDV007000780.1_00100
PDE007000781.1	Tfh17 cells_Events	The events of Tfh17 cells	N	PDV007000781.1_00100
PDE007000782.1	Tfh17Tfh1 cells_Events	The events of Tfh17/Tfh1 cells	N	PDV007000782.1_00100
PDE007000783.1	Tfh2 cells_Events	The events of Tfh2 cells	N	PDV007000783.1_00100
PDE007000784.1	Tfh9 cells_Events	The events of Tfh9 cells	N	PDV007000784.1_00100
PDE007000785.1	Tfr cells_Events	The events of Tfr cells	N	PDV007000785.1_00100
PDE007000786.1	Th1 cells_Events	The events of Th1 cells	N	PDV007000786.1_00100
PDE007000787.1	Th17 cells_Events	The events of Th17 cells	N	PDV007000787.1_00100
PDE007000788.1	Th17-like Treg cells_Events	The events of Th17-like Treg cells	N	PDV007000788.1_00100
PDE007000789.1	Th17Th1 cells_Events	The events of Th17/Th1 cells	N	PDV007000789.1_00100
PDE007000790.1	Th17Th1-like Treg cells_Events	The events of Th17/Th1-like Treg cells	N	PDV007000790.1_00100
PDE007000791.1	Th1-like Treg cells_Events	The events of Th1-like Treg cells	N	PDV007000791.1_00100
PDE007000792.1	Th2 cells_Events	The events of Th2 cells	N	PDV007000792.1_00100
PDE007000793.1	Th2-like Treg cells_Events	The events of Th2-like Treg cells	N	PDV007000793.1_00100
PDE007000794.1	Th9 cells_Events	The events of Th9 cells	N	PDV007000794.1_00100
PDE007000795.1	Th9-like Treg cells_Events	The events of Th9-like Treg cells	N	PDV007000795.1_00100
PDE007000796.1	Transitional B cells_Events	The events of Transitional B cells	N	PDV007000796.1_00100
PDE007000797.1	Treg cells_Events	The events of Treg cells	N	PDV007000797.1_00100 PDV007000797.1_00200
PDE007000798.1	Unswitched B cells_Events	The events of Unswitched B cells	N	PDV007000798.1_00100
PDE007000799.1	V delta 1 cells_Events	The events of V delta 1 cells	N	PDV007000799.1_00100
PDE007000800.1	V delta 2 cells_Events	The events of V delta 2 cells	N	PDV007000800.1_00100

Cell

MFI

ID	Term	Description	Type	Variable IDs
PDE008000801.1	CCR4 on CCR6- CCR4+ CD4+ T	The MFI of CCR4 on CCR6- CCR4+ CD4+ T cells	N	PDV008000801.1_00100

ID	Term	Description	Type	Variable IDs
PDE008000802.1	CCR4 on CCR6- CCR4+ CD8+ T	The MFI of CCR4 on CCR6- CCR4+ CD8+ T cells	N	PDV008000802.1_00100
PDE008000803.1	CCR4 on CCR6- CCR4+ Tfh cells_MFI	The MFI of CCR4 on CCR6- CCR4+ Tfh cells	N	PDV008000803.1_00100
PDE008000804.1	CCR4 on CCR6+ CCR4+ CD4+ T	The MFI of CCR4 on CCR6+ CCR4+ CD4+ T cells	N	PDV008000804.1_00100
PDE008000805.1	CCR4 on CCR6+ CCR4+ CD8+ T	The MFI of CCR4 on CCR6+ CCR4+ CD8+ T cells	N	PDV008000805.1_00100
PDE008000806.1	CCR4 on CCR6+ CCR4+ Tfh cells_MFI	The MFI of CCR4 on CCR6+ CCR4+ Tfh cells	N	PDV008000806.1_00100
PDE008000807.1	CCR4 on CD3+ T cells_MFI	The MFI of CCR4 on CD3+ T cells	N	PDV008000807.1_00100
PDE008000808.1	CCR4 on CD4+ T cells_MFI	The MFI of CCR4 on CD4+ T cells	N	PDV008000808.1_00100
PDE008000809.1	CCR4 on CD8+ T cells_MFI	The MFI of CCR4 on CD8+ T cells	N	PDV008000809.1_00100
PDE008000810.1	CCR4 on CXCR3- CCR4+ CD4+ T cells_MFI	The MFI of CCR4 on CXCR3- CCR4+ CD4+ T cells	N	PDV008000810.1_00100
PDE008000811.1	CCR4 on CXCR3- CCR4+ CD8+ T cells_MFI	The MFI of CCR4 on CXCR3- CCR4+ CD8+ T cells	N	PDV008000811.1_00100
PDE008000812.1	CCR4 on CXCR3- CCR4+ Tfh cells_MFI	The MFI of CCR4 on CXCR3- CCR4+ Tfh cells	N	PDV008000812.1_00100
PDE008000813.1	CCR4 on CXCR3+ CCR4+ CD4+ T cells_MFI	The MFI of CCR4 on CXCR3+ CCR4+ CD4+ T cells	N	PDV008000813.1_00100
PDE008000814.1	CCR4 on CXCR3+ CCR4+ CD8+ T cells_MFI	The MFI of CCR4 on CXCR3+ CCR4+ CD8+ T cells	N	PDV008000814.1_00100
PDE008000815.1	CCR4 on CXCR3+ CCR4+ Tfh cells_MFI	The MFI of CCR4 on CXCR3+ CCR4+ Tfh cells	N	PDV008000815.1_00100
PDE008000816.1	CCR4 on CXCR5+ CD8+ T cells_MFI	The MFI of CCR4 on CXCR5+ CD8+ T cells	N	PDV008000816.1_00100
PDE008000817.1	CCR4 on Tc17 cells_MFI	The MFI of CCR4 on Tc17 cells	N	PDV008000817.1_00100
PDE008000818.1	CCR4 on Tc2 cells_MFI	The MFI of CCR4 on Tc2 cells	N	PDV008000818.1_00100
PDE008000819.1	CCR4 on Tfh cells_MFI	The MFI of CCR4 on Tfh cells	N	PDV008000819.1_00100
PDE008000820.1	CCR4 on Tfh17 cells_MFI	The MFI of CCR4 on Tfh17 cells	N	PDV008000820.1_00100
PDE008000821.1	CCR4 on Tfh2 cells_MFI	The MFI of CCR4 on Tfh2 cells	N	PDV008000821.1_00100
PDE008000822.1	CCR4 on Th17 cells_MFI	The MFI of CCR4 on Th17 cells	N	PDV008000822.1_00100
PDE008000823.1	CCR4 on Th2 cells_MFI	The MFI of CCR4 on Th2 cells	N	PDV008000823.1_00100
PDE008000824.1	CCR6 on CCR6+ CCR4+ CD4+ T	The MFI of CCR6 on CCR6+ CCR4+ CD4+ T cells	N	PDV008000824.1_00100
PDE008000825.1	CCR6 on CCR6+ CCR4+ CD8+ T	The MFI of CCR6 on CCR6+ CCR4+ CD8+ T cells	N	PDV008000825.1_00100
PDE008000826.1	CCR6 on CCR6+ CCR4+ Tfh cells_MFI	The MFI of CCR6 on CCR6+ CCR4+ Tfh cells	N	PDV008000826.1_00100
PDE008000827.1	CCR6 on CD3+ T cells_MFI	The MFI of CCR6 on CD3+ T cells	N	PDV008000827.1_00100
PDE008000828.1	CCR6 on CD4+ T cells_MFI	The MFI of CCR6 on CD4+ T cells	N	PDV008000828.1_00100
PDE008000829.1	CCR6 on CD8+ T cells_MFI	The MFI of CCR6 on CD8+ T cells	N	PDV008000829.1_00100
PDE008000830.1	CCR6 on CXCR3- CCR4- CD4+ T	The MFI of CCR6 on CXCR3- CCR4- CD4+ T cells	N	PDV008000830.1_00100
PDE008000831.1	CCR6 on CXCR3- CCR4- CD8+ T	The MFI of CCR6 on CXCR3- CCR4- CD8+ T cells	N	PDV008000831.1_00100
PDE008000832.1	CCR6 on CXCR3- CCR4- Tfh cells_MFI	The MFI of CCR6 on CXCR3- CCR4- Tfh cells	N	PDV008000832.1_00100

ID	Term	Description	Type	Variable IDs
PDE008000833.1	CCR6 on CXCR3- CCR4+ CD4+ T cells_MFI	The MFI of CCR6 on CXCR3- CCR4+ CD4+ T cells	N	PDV008000833.1_00100
PDE008000834.1	CCR6 on CXCR3- CCR4+ CD8+ T cells_MFI	The MFI of CCR6 on CXCR3- CCR4+ CD8+ T cells	N	PDV008000834.1_00100
PDE008000835.1	CCR6 on CXCR3- CCR4+ Tfh cells_MFI	The MFI of CCR6 on CXCR3- CCR4+ Tfh cells	N	PDV008000835.1_00100
PDE008000836.1	CCR6 on CXCR3+ CCR4- CD4+ T cells_MFI	The MFI of CCR6 on CXCR3+ CCR4- CD4+ T cells	N	PDV008000836.1_00100
PDE008000837.1	CCR6 on CXCR3+ CCR4- CD8+ T cells_MFI	The MFI of CCR6 on CXCR3+ CCR4- CD8+ T cells	N	PDV008000837.1_00100
PDE008000838.1	CCR6 on CXCR3+ CCR4- Tfh cells_MFI	The MFI of CCR6 on CXCR3+ CCR4- Tfh cells	N	PDV008000838.1_00100
PDE008000839.1	CCR6 on CXCR3+ CCR4+ CD4+ T cells_MFI	The MFI of CCR6 on CXCR3+ CCR4+ CD4+ T cells	N	PDV008000839.1_00100
PDE008000840.1	CCR6 on CXCR3+ CCR4+ CD8+ T cells_MFI	The MFI of CCR6 on CXCR3+ CCR4+ CD8+ T cells	N	PDV008000840.1_00100
PDE008000841.1	CCR6 on CXCR3+ CCR4+ Tfh cells_MFI	The MFI of CCR6 on CXCR3+ CCR4+ Tfh cells	N	PDV008000841.1_00100
PDE008000842.1	CCR6 on CXCR5+ CD8+ T cells_MFI	The MFI of CCR6 on CXCR5+ CD8+ T cells	N	PDV008000842.1_00100
PDE008000843.1	CCR6 on Tc17 cells_MFI	The MFI of CCR6 on Tc17 cells	N	PDV008000843.1_00100
PDE008000844.1	CCR6 on Tc17Tc1 cells_MFI	The MFI of CCR6 on Tc17/Tc1 cells	N	PDV008000844.1_00100
PDE008000845.1	CCR6 on Tc9 cells_MFI	The MFI of CCR6 on Tc9 cells	N	PDV008000845.1_00100
PDE008000846.1	CCR6 on Tfh cells_MFI	The MFI of CCR6 on Tfh cells	N	PDV008000846.1_00100
PDE008000847.1	CCR6 on Tfh17 cells_MFI	The MFI of CCR6 on Tfh17 cells	N	PDV008000847.1_00100
PDE008000848.1	CCR6 on Tfh17Tfh1 cells_MFI	The MFI of CCR6 on Tfh17/Tfh1 cells	N	PDV008000848.1_00100
PDE008000849.1	CCR6 on Tfh9 cells_MFI	The MFI of CCR6 on Tfh9 cells	N	PDV008000849.1_00100
PDE008000850.1	CCR6 on Th17 cells_MFI	The MFI of CCR6 on Th17 cells	N	PDV008000850.1_00100
PDE008000851.1	CCR6 on Th17Th1 cells_MFI	The MFI of CCR6 on Th17/Th1 cells	N	PDV008000851.1_00100
PDE008000852.1	CCR6 on Th9 cells_MFI	The MFI of CCR6 on Th9 cells	N	PDV008000852.1_00100
PDE008000853.1	CCR7 on CD3+ T cells_MFI	The MFI of CCR7 on CD3+ T cell	N	PDV008000853.1_00100
PDE008000854.1	CCR7 on CD4+ T cells_MFI	The MFI of CCR7 on CD4+ T cells	N	PDV008000854.1_00100
PDE008000855.1	CCR7 on CD45RA+ CCR7+ CD4+ T cells_MFI	The MFI of CCR7 on CD45RA+ CCR7+ CD4+ T cells	N	PDV008000855.1_00100
PDE008000856.1	CCR7 on CD45RA+ CCR7+ CD8+ T cells_MFI	The MFI of CCR7 on CD45RA+ CCR7+ CD8+ T cells	N	PDV008000856.1_00100
PDE008000857.1	CCR7 on CD45RA+ CCR7+ Tconv cells_MFI	The MFI of CCR7 on CD45RA+ CCR7+ Tconv cells	N	PDV008000857.1_00100
PDE008000858.1	CCR7 on CD8+ T cells_MFI	The MFI of CCR7 on CD8+ T cells	N	PDV008000858.1_00100

ID	Term	Description	Type	Variable IDs
PDE008000859.1	CCR7 on CD95+ CD4+ T cells_MFI	The MFI of CCR7 on CD95+ CD4+ T cells	N	PDV008000859.1_00100
PDE008000860.1	CCR7 on CD95+ CD8+ T cells_MFI	The MFI of CCR7 on CD95+ CD8+ T cells	N	PDV008000860.1_00100
PDE008000861.1	CCR7 on CD95+ Tconv cells_MFI	The MFI of CCR7 on CD95+ Tconv cells	N	PDV008000861.1_00100
PDE008000862.1	CCR7 on Central memory CD4+ T	The MFI of CCR7 on Central memory CD4+ T cells	N	PDV008000862.1_00100
PDE008000863.1	CCR7 on Central memory CD8+ T	The MFI of CCR7 on Central memory CD8+ T cells	N	PDV008000863.1_00100
PDE008000864.1	CCR7 on Central memory Tconv	The MFI of CCR7 on Central memory Tconv cells	N	PDV008000864.1_00100
PDE008000865.1	CCR7 on Naive CD4+ T cells_MFI	The MFI of CCR7 on Naive CD4+ T cells	N	PDV008000865.1_00100
PDE008000866.1	CCR7 on Naive CD8+ T cells_MFI	The MFI of CCR7 on Naive CD8+ T cells	N	PDV008000866.1_00100
PDE008000867.1	CCR7 on Naive Tconv cells_MFI	The MFI of CCR7 on Naive Tconv cells	N	PDV008000867.1_00100
PDE008000868.1	CCR7 on Stem memory CD4+ T	The MFI of CCR7 on Stem memory CD4+ T cells	N	PDV008000868.1_00100
PDE008000869.1	CCR7 on Stem memory CD8+ T	The MFI of CCR7 on Stem memory CD8+ T cells	N	PDV008000869.1_00100
PDE008000870.1	CCR7 on Stem memory Tconv cells_MFI	The MFI of CCR7 on Stem memory Tconv cells	N	PDV008000870.1_00100
PDE008000871.1	CD21 on CD19+ B and CD20+ B	The MFI of CD21 on CD19+ B and CD20+ B cells	N	PDV008000871.1_00100
PDE008000872.1	CD21 on CD27+ memory B cells_MFI	The MFI of CD21 on CD27+ memory B cells	N	PDV008000872.1_00100
PDE008000873.1	CD21 on Class-switched B cells_MFI	The MFI of CD21 on Class-switched B cells	N	PDV008000873.1_00100
PDE008000874.1	CD21 on IgD only memory B cells_MFI	The MFI of CD21 on IgD only memory B cells	N	PDV008000874.1_00100
PDE008000875.1	CD21 on IgG only memory B cells_MFI	The MFI of CD21 on IgG only memory B cells	N	PDV008000875.1_00100
PDE008000876.1	CD21 on IgM only memory B cells_MFI	The MFI of CD21 on IgM only memory B cells	N	PDV008000876.1_00100
PDE008000877.1	CD21 on Marginal zone B cells_MFI	The MFI of CD21 on Marginal zone B cells	N	PDV008000877.1_00100
PDE008000878.1	CD21 on Naive B cells_MFI	The MFI of CD21 on Naive B cells	N	PDV008000878.1_00100
PDE008000879.1	CD21 on Plasmablasts and plasma	The MFI of CD21 on Plasmablasts and plasma cells	N	PDV008000879.1_00100
PDE008000880.1	CD21 on Transitional B cells_MFI	The MFI of CD21 on Transitional B cells	N	PDV008000880.1_00100
PDE008000881.1	CD21 on Unswitched B cells_MFI	The MFI of CD21 on Unswitched B cells	N	PDV008000881.1_00100
PDE008000882.1	CD24 on CD19+ B and CD20+ B	The MFI of CD24 on CD19+ B and CD20+ B cells	N	PDV008000882.1_00100
PDE008000883.1	CD24 on CD27+ memory B cells_MFI	The MFI of CD24 on CD27+ memory B cells	N	PDV008000883.1_00100
PDE008000884.1	CD24 on Class-switched B cells_MFI	The MFI of CD24 on Class-switched B cells	N	PDV008000884.1_00100
PDE008000885.1	CD24 on IgD only memory B cells_MFI	The MFI of CD24 on IgD only memory B cells	N	PDV008000885.1_00100
PDE008000886.1	CD24 on IgM only memory B cells_MFI	The MFI of CD24 on IgM only memory B cells	N	PDV008000886.1_00100
PDE008000887.1	CD24 on Marginal zone B cells_MFI	The MFI of CD24 on Marginal zone B cells	N	PDV008000887.1_00100
PDE008000888.1	CD24 on Naive B cells_MFI	The MFI of CD24 on Naive B cells	N	PDV008000888.1_00100
PDE008000889.1	CD24 on Transitional B cells_MFI	The MFI of CD24 on Transitional B cells	N	PDV008000889.1_00100
PDE008000890.1	CD24 on Unswitched B cells_MFI	The MFI of CD24 on Unswitched B cells	N	PDV008000890.1_00100
PDE008000891.1	CD25 on CD3+ T cells_MFI	The MFI of CD25 on CD3+ T cells	N	PDV008000891.1_00100
PDE008000892.1	CD25 on CD4+ T cells_MFI	The MFI of CD25 on CD4+ T cells	N	PDV008000892.1_00100

ID	Term	Description	Type	Variable IDs
PDE008000893.1	CD25 on CD45RA+ CCR7+ CD4+ T cells_MFI	The MFI of CD25 on CD45RA+ CCR7+ CD4+ T cells	N	PDV008000893.1_00100
PDE008000894.1	CD25 on CD45RA+ CCR7+ CD8+ T cells_MFI	The MFI of CD25 on CD45RA+ CCR7+ CD8+ T cells	N	PDV008000894.1_00100
PDE008000895.1	CD25 on CD45RA+ CCR7+ Tconv	The MFI of CD25 on CD45RA+ CCR7+ Tconv cells	N	PDV008000895.1_00100
PDE008000896.1	CD25 on CD8+ T cells_MFI	The MFI of CD25 on CD8+ T cells	N	PDV008000896.1_00100
PDE008000897.1	CD25 on CD95+ CD4+ T cells_MFI	The MFI of CD25 on CD95+ CD4+ T cells	N	PDV008000897.1_00100
PDE008000898.1	CD25 on CD95+ CD8+ T cells_MFI	The MFI of CD25 on CD95+ CD8+ T cells	N	PDV008000898.1_00100
PDE008000899.1	CD25 on CD95+ Tconv cells_MFI	The MFI of CD25 on CD95+ Tconv cells	N	PDV008000899.1_00100
PDE008000900.1	CD25 on Central memory CD4+ T	The MFI of CD25 on Central memory CD4+ T cells	N	PDV008000900.1_00100
PDE008000901.1	CD25 on Central memory CD8+ T	The MFI of CD25 on Central memory CD8+ T cells	N	PDV008000901.1_00100
PDE008000902.1	CD25 on Central memory Tconv	The MFI of CD25 on Central memory Tconv cells	N	PDV008000902.1_00100
PDE008000903.1	CD25 on Effector CD4+ T cells_MFI	The MFI of CD25 on Effector CD4+ T cells	N	PDV008000903.1_00100
PDE008000904.1	CD25 on Effector CD8+ T cells_MFI	The MFI of CD25 on Effector CD8+ T cells	N	PDV008000904.1_00100
PDE008000905.1	CD25 on Effector memory CD4+ T	The MFI of CD25 on Effector memory CD4+ T cells	N	PDV008000905.1_00100
PDE008000906.1	CD25 on Effector memory CD8+ T	The MFI of CD25 on Effector memory CD8+ T cells	N	PDV008000906.1_00100
PDE008000907.1	CD25 on Effector memory Tconv	The MFI of CD25 on Effector memory Tconv cells	N	PDV008000907.1_00100
PDE008000908.1	CD25 on Effector Tconv cells_MFI	The MFI of CD25 on Effector Tconv cells	N	PDV008000908.1_00100
PDE008000909.1	CD25 on Naive CD4+ T cells_MFI	The MFI of CD25 on Naive CD4+ T cells	N	PDV008000909.1_00100
PDE008000910.1	CD25 on Naive CD8+ T cells_MFI	The MFI of CD25 on Naive CD8+ T cell	N	PDV008000910.1_00100
PDE008000911.1	CD25 on Naive Tconv cells_MFI	The MFI of CD25 on Naive Tconv cells	N	PDV008000911.1_00100
PDE008000912.1	CD25 on Stem memory CD4+ T	The MFI of CD25 on Stem memory CD4+ T cells	N	PDV008000912.1_00100
PDE008000913.1	CD25 on Stem memory CD8+ T	The MFI of CD25 on Stem memory CD8+ T cells	N	PDV008000913.1_00100
PDE008000914.1	CD25 on Stem memory Tconv cells_MFI	The MFI of CD25 on Stem memory Tconv cells	N	PDV008000914.1_00100
PDE008000915.1	CD25 on Tconv cells_MFI	The MFI of CD25 on Tconv cells	N	PDV008000915.1_00100
PDE008000916.1	CD27 on CD19+ B and CD20+ B	The MFI of CD27 on CD19+ B and CD20+ B cells	N	PDV008000916.1_00100
PDE008000917.1	CD28 on CD3+ T cells_MFI	The MFI of CD28 on CD3+ T cells	N	PDV008000917.1_00100
PDE008000918.1	CD28 on CD4+ T cells_MFI	The MFI of CD28 on CD4+ T cells	N	PDV008000918.1_00100
PDE008000919.1	CD28 on CD8+ T cells_MFI	The MFI of CD28 on CD8+ T cells	N	PDV008000919.1_00100
PDE008000920.1	CD38 on CD19+ B and CD20+ B	The MFI of CD38 on CD19+ B and CD20+ B cells	N	PDV008000920.1_00100
PDE008000921.1	CD38 on CD27+ memory B cells_MFI	The MFI of CD38 on CD27+ memory B cells	N	PDV008000921.1_00100
PDE008000922.1	CD38 on CD3+ T cells_MFI	The MFI of CD38 on CD3+ T cells	N	PDV008000922.1_00100
PDE008000923.1	CD38 on CD4+ T cells_MFI	The MFI of CD38 on CD4+ T cells	N	PDV008000923.1_00100
PDE008000924.1	CD38 on CD8+ T cells_MFI	The MFI of CD38 on CD8+ T cells	N	PDV008000924.1_00100
PDE008000925.1	CD38 on Classical monocytes_MFI	The MFI of CD38 on Classical monocytes	N	PDV008000925.1_00100

ID	Term	Description	Type	Variable IDs
PDE008000926.1	CD38 on Class-switched B cells_MFI	The MFI of CD38 on Class-switched B cells	N	PDV008000926.1_00100
PDE008000927.1	CD38 on IgD only memory B cells_MFI	The MFI of CD38 on IgD only memory B cells	N	PDV008000927.1_00100
PDE008000928.1	CD38 on IgG only memory B cells_MFI	The MFI of CD38 on IgG only memory B cells	N	PDV008000928.1_00100
PDE008000929.1	CD38 on IgM only memory B cells_MFI	The MFI of CD38 on IgM only memory B cells	N	PDV008000929.1_00100
PDE008000930.1	CD38 on Intermediate monocytes_MFI	The MFI of CD38 on Intermediate monocytes	N	PDV008000930.1_00100
PDE008000931.1	CD38 on Marginal zone B cells_MFI	The MFI of CD38 on Marginal zone B cells	N	PDV008000931.1_00100
PDE008000932.1	CD38 on Monocytes_MFI	The MFI of CD38 on Monocytes	N	PDV008000932.1_00100
PDE008000933.1	CD38 on Naive B cells_MFI	The MFI of CD38 on Naive B cells	N	PDV008000933.1_00100
PDE008000934.1	CD38 on Non-Classical monocytes_MFI	The MFI of CD38 on Non-Classical monocytes	N	PDV008000934.1_00100
PDE008000935.1	CD38 on Plasmablasts and plasma	The MFI of CD38 on Plasmablasts and plasma cells	N	PDV008000935.1_00100
PDE008000936.1	CD38 on Transitional B cells_MFI	The MFI of CD38 on Transitional B cells	N	PDV008000936.1_00100
PDE008000937.1	CD38 on Unswitched B cells_MFI	The MFI of CD38 on Unswitched B cells	N	PDV008000937.1_00100
PDE008000938.1	CD39 on Activated Treg cells_MFI	The MFI of CD39 on Activated Treg cells	N	PDV008000938.1_00100
PDE008000939.1	CD39 on Memory Treg cells_MFI	The MFI of CD39 on Memory Treg cells	N	PDV008000939.1_00100
PDE008000940.1	CD39 on Naive Treg cells_MFI	The MFI of CD39 on Naive Treg cells	N	PDV008000940.1_00100
PDE008000941.1	CD39 on Treg cells_MFI	The MFI of CD39 on Treg cells	N	PDV008000941.1_00100
PDE008000942.1	CD57 on CD3+ T cells_MFI	The MFI of CD57 on CD3+ T cells	N	PDV008000942.1_00100
PDE008000943.1	CD57 on CD4+ T cells_MFI	The MFI of CD57 on CD4+ T cells	N	PDV008000943.1_00100
PDE008000944.1	CD57 on CD8+ T cells_MFI	The MFI of CD57 on CD8+ T cells	N	PDV008000944.1_00100
PDE008000945.1	CD64 on Lymphocytes_MFI	The MFI of CD64 on Lymphocytes	N	PDV008000945.1_00100
PDE008000946.1	CD64 on Monocytes_MFI	The MFI of CD64 on Monocytes	N	PDV008000946.1_00100
PDE008000947.1	CD64 on Neutrophils_MFI	The MFI of CD64 on Neutrophils	N	PDV008000947.1_00100
PDE008000948.1	CD69 on CD3+ T cells_MFI	The MFI of CD69 on CD3+ T cells	N	PDV008000948.1_00100
PDE008000949.1	CD69 on CD4+ T cells_MFI	The MFI of CD69 on CD4+ T cells	N	PDV008000949.1_00100
PDE008000950.1	CD69 on CD8+ T cells_MFI	The MFI of CD69 on CD8+ T cells	N	PDV008000950.1_00100
PDE008000951.1	CD85j on CD3+ T cells_MFI	The MFI of CD85j on CD3+ T cells	N	PDV008000951.1_00100
PDE008000952.1	CD85j on CD4+ T cells_MFI	The MFI of CD85j on CD4+ T cells	N	PDV008000952.1_00100
PDE008000953.1	CD85j on CD8+ T cells_MFI	The MFI of CD85j on CD8+ T cells	N	PDV008000953.1_00100
PDE008000954.1	CD86 on CD16- mDCs_MFI	The MFI of CD86 on CD16- mDCs	N	PDV008000954.1_00100
PDE008000955.1	CD86 on CD16+ mDCs_MFI	The MFI of CD86 on CD16+ mDCs	N	PDV008000955.1_00100
PDE008000956.1	CD86 on Classical monocytes_MFI	The MFI of CD86 on Classical monocytes	N	PDV008000956.1_00100
PDE008000957.1	CD86 on Intermediate monocytes_MFI	The MFI of CD86 on Intermediate monocytes	N	PDV008000957.1_00100
PDE008000958.1	CD86 on mDCs_MFI	The MFI of CD86 on mDCs	N	PDV008000958.1_00100
PDE008000959.1	CD86 on Non-Classical monocytes_MFI	The MFI of CD86 on Non-Classical monocytes	N	PDV008000959.1_00100
PDE008000960.1	CD86 on pDCs_MFI	The MFI of CD86 on pDCs	N	PDV008000960.1_00100

ID	Term	Description	Type	Variable IDs
PDE008000961.1	CXCR3 on CCR6- CCR4- CD4+ T	The MFI of CXCR3 on CCR6- CCR4- CD4+ T cells	N	PDV008000961.1_00100
PDE008000962.1	CXCR3 on CCR6- CCR4- CD8+ T	The MFI of CXCR3 on CCR6- CCR4- CD8+ T cells	N	PDV008000962.1_00100
PDE008000963.1	CXCR3 on CCR6- CCR4- Tfh cells_MFI	The MFI of CXCR3 on CCR6- CCR4- Tfh cells	N	PDV008000963.1_00100
PDE008000964.1	CXCR3 on CCR6- CCR4+ CD4+ T cells_MFI	The MFI of CXCR3 on CCR6- CCR4+ CD4+ T cells	N	PDV008000964.1_00100
PDE008000965.1	CXCR3 on CCR6- CCR4+ CD8+ T cells_MFI	The MFI of CXCR3 on CCR6- CCR4+ CD8+ T cells	N	PDV008000965.1_00100
PDE008000966.1	CXCR3 on CCR6- CCR4+ Tfh cells_MFI	The MFI of CXCR3 on CCR6- CCR4+ Tfh cells	N	PDV008000966.1_00100
PDE008000967.1	CXCR3 on CCR6+ CCR4+ CD4+ T cells_MFI	The MFI of CXCR3 on CCR6+ CCR4+ CD4+ T cells	N	PDV008000967.1_00100
PDE008000968.1	CXCR3 on CCR6+ CCR4+ CD8+ T cells_MFI	The MFI of CXCR3 on CCR6+ CCR4+ CD8+ T cells	N	PDV008000968.1_00100
PDE008000969.1	CXCR3 on CCR6+ CCR4+ Tfh cells_MFI	The MFI of CXCR3 on CCR6+ CCR4+ Tfh cells	N	PDV008000969.1_00100
PDE008000970.1	CXCR3 on CD3+ T cells_MFI	The MFI of CXCR3 on CD3+ T cells	N	PDV008000970.1_00100
PDE008000971.1	CXCR3 on CD4+ T cells_MFI	The MFI of CXCR3 on CD4+ T cells	N	PDV008000971.1_00100
PDE008000972.1	CXCR3 on CD8+ T cells_MFI	The MFI of CXCR3 on CD8+ T cells	N	PDV008000972.1_00100
PDE008000973.1	CXCR3 on CXCR3+ CCR4- CD4+ T cells_MFI	The MFI of CXCR3 on CXCR3+ CCR4- CD4+ T cells	N	PDV008000973.1_00100
PDE008000974.1	CXCR3 on CXCR3+ CCR4- CD8+ T cells_MFI	The MFI of ICOS on CXCR3+ CCR4- CD8+ T cells	N	PDV008000974.1_00100
PDE008000975.1	CXCR3 on CXCR3+ CCR4- Tfh	The MFI of CXCR3 on CXCR3+ CCR4- Tfh cells	N	PDV008000975.1_00100
PDE008000976.1	CXCR3 on CXCR3+ CCR4+ CD4+ T cells_MFI	The MFI of CXCR3 on CXCR3+ CCR4+ CD4+ T cells	N	PDV008000976.1_00100
PDE008000977.1	CXCR3 on CXCR3+ CCR4+ CD8+ T cells_MFI	The MFI of CXCR3 on CXCR3+ CCR4+ CD8+ T cells	N	PDV008000977.1_00100
PDE008000978.1	CXCR3 on CXCR3+ CCR4+ Tfh	The MFI of CXCR3 on CXCR3+ CCR4+ Tfh cells	N	PDV008000978.1_00100
PDE008000979.1	CXCR3 on CXCR5+ CD8+ T cells_MFI	The MFI of CXCR3 on CXCR5+ CD8+ T cells	N	PDV008000979.1_00100
PDE008000980.1	CXCR3 on Tc1 cells_MFI	The MFI of CXCR3 on Tc1 cell	N	PDV008000980.1_00100
PDE008000981.1	CXCR3 on Tc17Tc1 cells_MFI	The MFI of CXCR3 on Tc17/Tc1 cells	N	PDV008000981.1_00100
PDE008000982.1	CXCR3 on Tc9 cells_MFI	The MFI of CXCR3 on Tc9 cells	N	PDV008000982.1_00100
PDE008000983.1	CXCR3 on Tfh cells_MFI	The MFI of CXCR3 on Tfh cells	N	PDV008000983.1_00100
PDE008000984.1	CXCR3 on Tfh1 cells_MFI	The MFI of CXCR3 on Tfh1 cells	N	PDV008000984.1_00100
PDE008000985.1	CXCR3 on Tfh17Tfh1 cells_MFI	The MFI of CXCR3 on Tfh17/Tfh1 cells	N	PDV008000985.1_00100
PDE008000986.1	CXCR3 on Tfh9 cells_MFI	The MFI of CXCR3 on Tfh9 cells	N	PDV008000986.1_00100
PDE008000987.1	CXCR3 on Th1 cells_MFI	The MFI of CXCR3 on Th1 cells	N	PDV008000987.1_00100

ID	Term	Description	Type	Variable IDs
PDE008000988.1	CXCR3 on Th17Th1 cells_MFI	The MFI of CXCR3 on Th17/Th1 cells	N	PDV008000988.1_00100
PDE008000989.1	CXCR3 on Th9 cells_MFI	The MFI of CXCR3 on Th9 cells	N	PDV008000989.1_00100
PDE008000990.1	HLADR on Activated Treg cells_MFI	The MFI of HLADR on Activated Treg cells	N	PDV008000990.1_00100
PDE008000991.1	HLADR on CD16- mDCs_MFI	The MFI of HLADR on CD16- mDCs	N	PDV008000991.1_00100
PDE008000992.1	HLADR on CD16+ mDCs_MFI	The MFI of HLADR on CD16+ mDCs	N	PDV008000992.1_00100
PDE008000993.1	HLADR on CD3+ T cells_MFI	The MFI of HLADR on CD3+ T cells	N	PDV008000993.1_00100
PDE008000994.1	HLADR on CD4+ T cells_MFI	The MFI of HLADR on CD4+ T cells	N	PDV008000994.1_00100
PDE008000995.1	HLADR on CD8+ T cells_MFI	The MFI of HLADR on CD8+ T cells	N	PDV008000995.1_00100
PDE008000996.1	HLADR on Classical monocytes_MFI	The MFI of HLADR on Classical monocytes	N	PDV008000996.1_00100
PDE008000997.1	HLADR on Intermediate monocytes_MFI	The MFI of HLADR on Intermediate monocytes	N	PDV008000997.1_00100
PDE008000998.1	HLADR on mDCs_MFI	The MFI of HLADR on mDCs	N	PDV008000998.1_00100
PDE008000999.1	HLADR on Monocytes_MFI	The MFI of HLADR on Monocytes	N	PDV008000999.1_00100
PDE008001000.1	HLADR on Non-Classical	The MFI of HLADR on Non-Classical monocytes	N	PDV008001000.1_00100
PDE008001001.1	HLADR on pDCs_MFI	The MFI of HLADR on pDCs	N	PDV008001001.1_00100
PDE008001002.1	HLADR on Treg cells_MFI	The MFI of HLADR on Treg cells	N	PDV008001002.1_00100
PDE008001003.1	ICOS on CCR6- CCR4- CD4+ T	The MFI of ICOS on CCR6- CCR4- CD4+ T cells	N	PDV008001003.1_00100
PDE008001004.1	ICOS on CCR6- CCR4- CD8+ T	The MFI of ICOS on CCR6- CCR4- CD8+ T cells	N	PDV008001004.1_00100
PDE008001005.1	ICOS on CCR6- CCR4- Tfh cells_MFI	The MFI of ICOS on CCR6- CCR4- Tfh cells	N	PDV008001005.1_00100
PDE008001006.1	ICOS on CCR6- CCR4+ CD4+ T	The MFI of ICOS on CCR6- CCR4+ CD4+ T cells	N	PDV008001006.1_00100
PDE008001007.1	ICOS on CCR6- CCR4+ CD8+ T	The MFI of ICOS on CCR6- CCR4+ CD8+ T cells	N	PDV008001007.1_00100
PDE008001008.1	ICOS on CCR6- CCR4+ Tfh cells_MFI	The MFI of ICOS on CCR6- CCR4+ Tfh cells	N	PDV008001008.1_00100
PDE008001009.1	ICOS on CCR6+ CCR4+ CD4+ T	The MFI of ICOS on CCR6+ CCR4+ CD4+ T cells	N	PDV008001009.1_00100
PDE008001010.1	ICOS on CCR6+ CCR4+ CD8+ T	The MFI of ICOS on CCR6+ CCR4+ CD8+ T cells	N	PDV008001010.1_00100
PDE008001011.1	ICOS on CCR6+ CCR4+ Tfh cells_MFI	The MFI of ICOS on CCR6+ CCR4+ Tfh cells	N	PDV008001011.1_00100
PDE008001012.1	ICOS on CD3+ T cells_MFI	The MFI of ICOS on CD3+ T cells	N	PDV008001012.1_00100
PDE008001013.1	ICOS on CD4+ T cells_MFI	The MFI of ICOS on CD4+ T cells	N	PDV008001013.1_00100
PDE008001014.1	ICOS on CD8+ T cells_MFI	The MFI of ICOS on CD8+ T cells	N	PDV008001014.1_00100
PDE008001015.1	ICOS on CXCR3- CCR4- CD4+ T	The MFI of ICOS on CXCR3- CCR4- CD4+ T cells	N	PDV008001015.1_00100
PDE008001016.1	ICOS on CXCR3- CCR4- CD8+ T	The MFI of ICOS on CXCR3- CCR4- CD8+ T cells	N	PDV008001016.1_00100
PDE008001017.1	ICOS on CXCR3- CCR4- Tfh cells_MFI	The MFI of ICOS on CXCR3- CCR4- Tfh cells	N	PDV008001017.1_00100
PDE008001018.1	ICOS on CXCR3- CCR4+ CD4+ T	The MFI of ICOS on CXCR3- CCR4+ CD4+ T cells	N	PDV008001018.1_00100
PDE008001019.1	ICOS on CXCR3- CCR4+ CD8+ T	The MFI of ICOS on CXCR3- CCR4+ CD8+ T cells	N	PDV008001019.1_00100
PDE008001020.1	ICOS on CXCR3- CCR4+ Tfh cells_MFI	The MFI of ICOS on CXCR3- CCR4+ Tfh cells	N	PDV008001020.1_00100
PDE008001021.1	ICOS on CXCR3+ CCR4- CD4+ T	The MFI of ICOS on CXCR3+ CCR4- CD4+ T cells	N	PDV008001021.1_00100
PDE008001022.1	ICOS on CXCR3+ CCR4- CD8+ T	The MFI of ICOS on CXCR3+ CCR4- CD8+ T cells	N	PDV008001022.1_00100

ID	Term	Description	Type	Variable IDs
PDE008001023.1	ICOS on CXCR3+ CCR4- Tfh cells_MFI	The MFI of ICOS on CXCR3+ CCR4- Tfh cells	N	PDV008001023.1_00100
PDE008001024.1	ICOS on CXCR3+ CCR4+ CD4+ T cells_MFI	The MFI of ICOS on CXCR3+ CCR4+ CD4+ T cells	N	PDV008001024.1_00100
PDE008001025.1	ICOS on CXCR3+ CCR4+ CD8+ T cells_MFI	The MFI of ICOS on CXCR3+ CCR4+ CD8+ T cells	N	PDV008001025.1_00100
PDE008001026.1	ICOS on CXCR3+ CCR4+ Tfh cells_MFI	The MFI of ICOS on CXCR3+ CCR4+ Tfh cells	N	PDV008001026.1_00100
PDE008001027.1	ICOS on CXCR5+ CD8+ T cells_MFI	The MFI of ICOS on CXCR5+ CD8+ T cells	N	PDV008001027.1_00100
PDE008001028.1	ICOS on Tc1 cells_MFI	The MFI of ICOS on Tc1 cells	N	PDV008001028.1_00100
PDE008001029.1	ICOS on Tc17 cells_MFI	The MFI of ICOS on Tc17 cells	N	PDV008001029.1_00100
PDE008001030.1	ICOS on Tc17Tc1 cells_MFI	The MFI of ICOS on Tc17/Tc1 cells	N	PDV008001030.1_00100
PDE008001031.1	ICOS on Tc2 cells_MFI	The MFI of ICOS on Tc2 cells	N	PDV008001031.1_00100
PDE008001032.1	ICOS on Tc9 cells_MFI	The MFI of ICOS on Tc9 cells	N	PDV008001032.1_00100
PDE008001033.1	ICOS on Tconv cells_MFI	The MFI of ICOS on Tconv cells	N	PDV008001033.1_00100
PDE008001034.1	ICOS on Tfh cells_MFI	The MFI of ICOS on Tfh cells	N	PDV008001034.1_00100
PDE008001035.1	ICOS on Tfh1 cells_MFI	The MFI of ICOS on Tfh1 cells	N	PDV008001035.1_00100
PDE008001036.1	ICOS on Tfh17 cells_MFI	The MFI of ICOS on Tfh17 cells	N	PDV008001036.1_00100
PDE008001037.1	ICOS on Tfh17Tfh1 cells_MFI	The MFI of ICOS on Tfh17/Tfh1 cells	N	PDV008001037.1_00100
PDE008001038.1	ICOS on Tfh2 cells_MFI	The MFI of ICOS on Tfh2 cells	N	PDV008001038.1_00100
PDE008001039.1	ICOS on Tfh9 cells_MFI	The MFI of ICOS on Tfh9 cells	N	PDV008001039.1_00100
PDE008001040.1	ICOS on Tfr cells_MFI	The MFI of ICOS on Tfr cells	N	PDV008001040.1_00100
PDE008001041.1	ICOS on Th1 cells_MFI	The MFI of ICOS on Th1 cells	N	PDV008001041.1_00100
PDE008001042.1	ICOS on Th17 cells_MFI	The MFI of ICOS on Th17 cells	N	PDV008001042.1_00100
PDE008001043.1	ICOS on Th17Th1 cells_MFI	The MFI of ICOS on Th17/Th1 cells	N	PDV008001043.1_00100
PDE008001044.1	ICOS on Th2 cells_MFI	The MFI of ICOS on Th2 cells	N	PDV008001044.1_00100
PDE008001045.1	ICOS on Th9 cells_MFI	The MFI of ICOS on Th9 cells	N	PDV008001045.1_00100
PDE008001046.1	NKG2D on CD3+ T cells_MFI	The MFI of NKG2D on CD3+ T cells	N	PDV008001046.1_00100
PDE008001047.1	NKG2D on CD56 bright NK cells_MFI	The MFI of NKG2D on CD56 bright NK cells	N	PDV008001047.1_00100
PDE008001048.1	NKG2D on CD56 dim NK cells_MFI	The MFI of NKG2D on CD56 dim NK cells	N	PDV008001048.1_00100
PDE008001049.1	NKG2D on CD8+ MAIT cells_MFI	The MFI of NKG2D on CD8+ MAIT cells	N	PDV008001049.1_00100
PDE008001050.1	NKG2D on CD8+ T cells_MFI	The MFI of NKG2D on CD8+ T cells	N	PDV008001050.1_00100
PDE008001051.1	NKG2D on Early NK cells_MFI	The MFI of NKG2D on Early NK cells	N	PDV008001051.1_00100
PDE008001052.1	NKG2D on Effector NK cells_MFI	The MFI of NKG2D on Effector NK cells	N	PDV008001052.1_00100
PDE008001053.1	NKG2D on Gamma delta T cells_MFI	The MFI of NKG2D on Gamma delta T cells	N	PDV008001053.1_00100
PDE008001054.1	NKG2D on MAIT cells_MFI	The MFI of NKG2D on MAIT cells	N	PDV008001054.1_00100
PDE008001055.1	NKG2D on NKp46+ NK cells_MFI	The MFI of NKG2D on NKp46+ NK cells	N	PDV008001055.1_00100

ID	Term	Description	Type	Variable IDs
PDE008001056.1	NKG2D on NKT cells_MFI	The MFI of NKG2D on NKT cells	N	PDV008001056.1_00100
PDE008001057.1	NKG2D on Terminal NK cells_MFI	The MFI of NKG2D on Terminal NK cells	N	PDV008001057.1_00100
PDE008001058.1	NKG2D on V delta 1 cells_MFI	The MFI of NKG2D on V delta 1 cells	N	PDV008001058.1_00100
PDE008001059.1	NKG2D on V delta 2 cells_MFI	The MFI of NKG2D on V delta 2 cells	N	PDV008001059.1_00100
PDE008001060.1	NKp46 on CD3+ T cells_MFI	The MFI of NKp46 on CD3+ T cells	N	PDV008001060.1_00100
PDE008001061.1	NKp46 on CD56 bright NK cells_MFI	The MFI of NKp46 on CD56 bright NK cells	N	PDV008001061.1_00100
PDE008001062.1	NKp46 on CD56 dim NK cells_MFI	The MFI of NKp46 on CD56 dim NK cells	N	PDV008001062.1_00100
PDE008001063.1	NKp46 on Early NK cells_MFI	The MFI of NKp46 on Early NK cells	N	PDV008001063.1_00100
PDE008001064.1	NKp46 on Effector NK cells_MFI	The MFI of NKp46 on Effector NK cells	N	PDV008001064.1_00100
PDE008001065.1	NKp46 on Gamma delta T cells_MFI	The MFI of NKp46 on Gamma delta T cells	N	PDV008001065.1_00100
PDE008001066.1	NKp46 on NKp46+ NK cells_MFI	The MFI of NKp46 on NKp46+ NK cells	N	PDV008001066.1_00100
PDE008001067.1	NKp46 on NKT cells_MFI	The MFI of NKp46 on NKT cells	N	PDV008001067.1_00100
PDE008001068.1	NKp46 on Terminal NK cells_MFI	The MFI of NKp46 on Terminal NK cells	N	PDV008001068.1_00100
PDE008001069.1	NKp46 on V delta 1 cells_MFI	The MFI of NKp46 on V delta 1 cells	N	PDV008001069.1_00100
PDE008001070.1	NKp46 on V delta 2 cells_MFI	The MFI of NKp46 on V delta 2 cells	N	PDV008001070.1_00100
PDE008001071.1	PD-1 on CD3+ T cells_MFI	The MFI of PD-1 on CD3+ T cells	N	PDV008001071.1_00100
PDE008001072.1	PD-1 on CD4+ T cells_MFI	The MFI of PD-1 on CD4+ T cells	N	PDV008001072.1_00100
PDE008001073.1	PD-1 on CD8+ T cells_MFI	The MFI of PD-1 on CD8+ T cells	N	PDV008001073.1_00100

Cell

Morphology

ID	Term	Description	Type	Variable IDs
PDE009001074.1	Activated CD3+ T cells_FSC	The FSC of Activated CD3+ T cells	N	PDV009001074.1_00100
PDE009001075.1	Activated CD3+ T cells_SSC	The SSC of Activated CD3+ T cells	N	PDV009001075.1_00100
PDE009001076.1	Activated CD4+ T cells_FSC	The FSC of Activated CD4+ T cells	N	PDV009001076.1_00100
PDE009001077.1	Activated CD4+ T cells_SSC	The SSC of Activated CD4+ T cells	N	PDV009001077.1_00100
PDE009001078.1	Activated CD8+ T cells_FSC	The FSC of Activated CD8+ T cells	N	PDV009001078.1_00100
PDE009001079.1	Activated CD8+ T cells_SSC	The SSC of Activated CD8+ T cells	N	PDV009001079.1_00100
PDE009001080.1	Activated Treg cells_FSC	The FSC of Activated Treg cells	N	PDV009001080.1_00100
PDE009001081.1	Activated Treg cells_SSC	The SSC of Activated Treg cells	N	PDV009001081.1_00100
PDE009001082.1	Alpha beta T cells_FSC	The FSC of Alpha beta T cells	N	PDV009001082.1_00100
PDE009001083.1	Alpha beta T cells_SSC	The SSC of Alpha beta T cells	N	PDV009001083.1_00100
PDE009001084.1	Basophils_FSC	The FSC of Basophils	N	PDV009001084.1_00100
PDE009001085.1	Basophils_SSC	The SSC of Basophils	N	PDV009001085.1_00100
PDE009001086.1	CCR6- CCR4- CD4+ T cells_FSC	The FSC of CCR6- CCR4- CD4+ T cells	N	PDV009001086.1_00100

ID	Term	Description	Type	Variable IDs
PDE009001087.1	CCR6- CCR4- CD4+ T cells_SSC	The SSC of CCR6- CCR4- CD4+ T cells	N	PDV009001087.1_00100
PDE009001088.1	CCR6- CCR4- CD8+ T cells_FSC	The FSC of CCR6- CCR4- CD8+ T cells	N	PDV009001088.1_00100
PDE009001089.1	CCR6- CCR4- CD8+ T cells_SSC	The SSC of CCR6- CCR4- CD8+ T cells	N	PDV009001089.1_00100
PDE009001090.1	CCR6- CCR4- Tfh cells_FSC	The FSC of CCR6- CCR4- Tfh cells	N	PDV009001090.1_00100
PDE009001091.1	CCR6- CCR4- Tfh cells_SSC	The SSC of CCR6- CCR4- Tfh cells	N	PDV009001091.1_00100
PDE009001092.1	CCR6- CCR4- Treg cells_FSC	The FSC of CCR6- CCR4- Treg cells	N	PDV009001092.1_00100
PDE009001093.1	CCR6- CCR4- Treg cells_SSC	The SSC of CCR6- CCR4- Treg cells	N	PDV009001093.1_00100
PDE009001094.1	CCR6- CCR4+ CD4+ T cells_FSC	The FSC of CCR6- CCR4+ CD4+ T cells	N	PDV009001094.1_00100
PDE009001095.1	CCR6- CCR4+ CD4+ T cells_SSC	The SSC of CCR6- CCR4+ CD4+ T cells	N	PDV009001095.1_00100
PDE009001096.1	CCR6- CCR4+ CD8+ T cells_FSC	The FSC of CCR6- CCR4+ CD8+ T cells	N	PDV009001096.1_00100
PDE009001097.1	CCR6- CCR4+ CD8+ T cells_SSC	The SSC of CCR6- CCR4+ CD8+ T cells	N	PDV009001097.1_00100
PDE009001098.1	CCR6- CCR4+ Tfh cells_FSC	The FSC of CCR6- CCR4+ Tfh cells	N	PDV009001098.1_00100
PDE009001099.1	CCR6- CCR4+ Tfh cells_SSC	The SSC of CCR6- CCR4+ Tfh cells	N	PDV009001099.1_00100
PDE009001100.1	CCR6- CCR4+ Treg cells_FSC	The FSC of CCR6- CCR4+ Treg cells	N	PDV009001100.1_00100
PDE009001101.1	CCR6- CCR4+ Treg cells_SSC	The SSC of CCR6- CCR4+ Treg cells	N	PDV009001101.1_00100
PDE009001102.1	CCR6+ CCR4+ CD4+ T cells_FSC	The FSC of CCR6+ CCR4+ CD4+ T cells	N	PDV009001102.1_00100
PDE009001103.1	CCR6+ CCR4+ CD4+ T cells_SSC	The SSC of CCR6+ CCR4+ CD4+ T cells	N	PDV009001103.1_00100
PDE009001104.1	CCR6+ CCR4+ CD8+ T cells_FSC	The FSC of CCR6+ CCR4+ CD8+ T cells	N	PDV009001104.1_00100
PDE009001105.1	CCR6+ CCR4+ CD8+ T cells_SSC	The SSC of CCR6+ CCR4+ CD8+ T cells	N	PDV009001105.1_00100
PDE009001106.1	CCR6+ CCR4+ Tfh cells_FSC	The FSC of CCR6+ CCR4+ Tfh cells	N	PDV009001106.1_00100
PDE009001107.1	CCR6+ CCR4+ Tfh cells_SSC	The SSC of CCR6+ CCR4+ Tfh cells	N	PDV009001107.1_00100
PDE009001108.1	CCR6+ CCR4+ Treg cells_FSC	The FSC of CCR6+ CCR4+ Treg cells	N	PDV009001108.1_00100
PDE009001109.1	CCR6+ CCR4+ Treg cells_SSC	The SSC of CCR6+ CCR4+ Treg cells	N	PDV009001109.1_00100
PDE009001110.1	CD11c+ memory B cells_FSC	The FSC of CD11c+ memory B cells	N	PDV009001110.1_00100
PDE009001111.1	CD11c+ memory B cells_SSC	The SSC of CD11c+ memory B cells	N	PDV009001111.1_00100
PDE009001112.1	CD16- mDCs_FSC	The FSC of CD16- mDCs	N	PDV009001112.1_00100
PDE009001113.1	CD16- mDCs_SSC	The SSC of CD16- mDCs	N	PDV009001113.1_00100
PDE009001114.1	CD16+ mDCs_FSC	The FSC of CD16+ mDCs	N	PDV009001114.1_00100
PDE009001115.1	CD16+ mDCs_SSC	The SSC of CD16+ mDCs	N	PDV009001115.1_00100
PDE009001116.1	CD19+ B and CD20+ B cells_FSC	The FSC of CD19+ B and CD20+ B cells	N	PDV009001116.1_00100
PDE009001117.1	CD19+ B and CD20+ B cells_SSC	The SSC of CD19+ B and CD20+ B cells	N	PDV009001117.1_00100
PDE009001118.1	CD21 low B cells_FSC	The FSC of CD21 low B cells	N	PDV009001118.1_00100
PDE009001119.1	CD21 low B cells_SSC	The SSC of CD21 low B cells	N	PDV009001119.1_00100
PDE009001120.1	CD27+ memory B cells_FSC	The FSC of CD27+ memory B cells	N	PDV009001120.1_00100
PDE009001121.1	CD27+ memory B cells_SSC	The SSC of CD27+ memory B cells	N	PDV009001121.1_00100

ID	Term	Description	Type	Variable IDs
PDE009001122.1	CD28- CD3+ T cells_FSC	The FSC of CD28- CD3+ T cells	N	PDV009001122.1_00100
PDE009001123.1	CD28- CD3+ T cells_SSC	The SSC of CD28- CD3+ T cells	N	PDV009001123.1_00100
PDE009001124.1	CD28- CD4- CD8- T cells_FSC	The FSC of CD28- CD4- CD8- T cells	N	PDV009001124.1_00100
PDE009001125.1	CD28- CD4- CD8- T cells_SSC	The SSC of CD28- CD4- CD8- T cells	N	PDV009001125.1_00100
PDE009001126.1	CD28- CD4+ CD8+ T cells_FSC	The FSC of CD28- CD4+ CD8+ T cells	N	PDV009001126.1_00100
PDE009001127.1	CD28- CD4+ CD8+ T cells_SSC	The SSC of CD28- CD4+ CD8+ T cells	N	PDV009001127.1_00100
PDE009001128.1	CD28- CD4+ T cells_FSC	The FSC of CD28- CD4+ T cells	N	PDV009001128.1_00100
PDE009001129.1	CD28- CD4+ T cells_SSC	The SSC of CD28- CD4+ T cells	N	PDV009001129.1_00100
PDE009001130.1	CD28- CD8+ T cells_FSC	The FSC of CD28- CD8+ T cells	N	PDV009001130.1_00100
PDE009001131.1	CD28- CD8+ T cells_SSC	The SSC of CD28- CD8+ T cells	N	PDV009001131.1_00100
PDE009001132.1	CD28+ CD3+ T cells_FSC	The FSC of CD28+ CD3+ T cells	N	PDV009001132.1_00100
PDE009001133.1	CD28+ CD3+ T cells_SSC	The SSC of CD28+ CD3+ T cells	N	PDV009001133.1_00100
PDE009001134.1	CD28+ CD4- CD8- T cells_FSC	The FSC of CD28+ CD4- CD8- T cells	N	PDV009001134.1_00100
PDE009001135.1	CD28+ CD4- CD8- T cells_SSC	The SSC of CD28+ CD4- CD8- T cells	N	PDV009001135.1_00100
PDE009001136.1	CD28+ CD4+ CD8+ T cells_FSC	The FSC of CD28+ CD4+ CD8+ T cells	N	PDV009001136.1_00100
PDE009001137.1	CD28+ CD4+ CD8+ T cells_SSC	The SSC of CD28+ CD4+ CD8+ T cells	N	PDV009001137.1_00100
PDE009001138.1	CD28+ CD4+ T cells_FSC	The FSC of CD28+ CD4+ T cells	N	PDV009001138.1_00100
PDE009001139.1	CD28+ CD4+ T cells_SSC	The SSC of CD28+ CD4+ T cells	N	PDV009001139.1_00100
PDE009001140.1	CD28+ CD8+ T cells_FSC	The FSC of CD28+ CD8+ T cells	N	PDV009001140.1_00100
PDE009001141.1	CD28+ CD8+ T cells_SSC	The SSC of CD28+ CD8+ T cells	N	PDV009001141.1_00100
PDE009001142.1	CD3+ T cells_FSC	The FSC of CD3+ T cells	N	PDV009001142.1_00100 PDV009001142.1_00200 PDV009001142.1_00300 PDV009001142.1_00400
PDE009001143.1	CD3+ T cells_SSC	The SSC of CD3+ T cells	N	PDV009001143.1_00100 PDV009001143.1_00200 PDV009001143.1_00300 PDV009001143.1_00400
PDE009001144.1	CD4- CD8- T cells_FSC	The FSC of CD4- CD8- T cells	N	PDV009001144.1_00100 PDV009001144.1_00200 PDV009001144.1_00300
PDE009001145.1	CD4- CD8- T cells_SSC	The SSC of CD4- CD8- T cells	N	PDV009001145.1_00100 PDV009001145.1_00200 PDV009001145.1_00300

ID	Term	Description	Type	Variable IDs
PDE009001146.1	CD4+ CD8+ T cells_FSC	The FSC of CD4+ CD8+ T cells	N	PDV009001146.1_00100 PDV009001146.1_00200 PDV009001146.1_00300
PDE009001147.1	CD4+ CD8+ T cells_SSC	The SSC of CD4+ CD8+ T cells	N	PDV009001147.1_00100 PDV009001147.1_00200 PDV009001147.1_00300
PDE009001148.1	CD4+ T cells_FSC	The FSC of CD4+ T cells	N	PDV009001148.1_00100 PDV009001148.1_00200 PDV009001148.1_00300
PDE009001149.1	CD4+ T cells_SSC	The SSC of CD4+ T cells	N	PDV009001149.1_00100 PDV009001149.1_00200 PDV009001149.1_00300
PDE009001150.1	CD45RA+ CCR7+ CD4+ T cells_FSC	The FSC of CD45RA+ CCR7+ CD4+ T cells	N	PDV009001150.1_00100
PDE009001151.1	CD45RA+ CCR7+ CD4+ T cells_SSC	The SSC of CD45RA+ CCR7+ CD4+ T cells	N	PDV009001151.1_00100
PDE009001152.1	CD45RA+ CCR7+ CD8+ T cells_FSC	The FSC of CD45RA+ CCR7+ CD8+ T cells	N	PDV009001152.1_00100
PDE009001153.1	CD45RA+ CCR7+ CD8+ T cells_SSC	The SSC of CD45RA+ CCR7+ CD8+ T cells	N	PDV009001153.1_00100
PDE009001154.1	CD45RA+ CCR7+ Tconv cells_FSC	The FSC of CD45RA+ CCR7+ Tconv cells	N	PDV009001154.1_00100
PDE009001155.1	CD45RA+ CCR7+ Tconv cells_SSC	The SSC of CD45RA+ CCR7+ Tconv cells	N	PDV009001155.1_00100
PDE009001156.1	CD56 bright NK cells_FSC	The FSC of CD56 bright NK cells	N	PDV009001156.1_00100
PDE009001157.1	CD56 bright NK cells_SSC	The SSC of CD56 bright NK cells	N	PDV009001157.1_00100
PDE009001158.1	CD56 dim NK cells_FSC	The FSC of CD56 dim NK cells	N	PDV009001158.1_00100
PDE009001159.1	CD56 dim NK cells_SSC	The SSC of CD56 dim NK cells	N	PDV009001159.1_00100
PDE009001160.1	CD57+ CD3+ T cells_FSC	The FSC of CD57+ CD3+ T cells	N	PDV009001160.1_00100
PDE009001161.1	CD57+ CD3+ T cells_SSC	The SSC of CD57+ CD3+ T cells	N	PDV009001161.1_00100
PDE009001162.1	CD57+ CD4- CD8- T cells_FSC	The FSC of CD57+ CD4- CD8- T cells	N	PDV009001162.1_00100
PDE009001163.1	CD57+ CD4- CD8- T cells_SSC	The SSC of CD57+ CD4- CD8- T cells	N	PDV009001163.1_00100
PDE009001164.1	CD57+ CD4+ CD8+ T cells_FSC	The FSC of CD57+ CD4+ CD8+ T cells	N	PDV009001164.1_00100
PDE009001165.1	CD57+ CD4+ CD8+ T cells_SSC	The SSC of CD57+ CD4+ CD8+ T cells	N	PDV009001165.1_00100
PDE009001166.1	CD57+ CD4+ T cells_FSC	The FSC of CD57+ CD4+ T cells	N	PDV009001166.1_00100
PDE009001167.1	CD57+ CD4+ T cells_SSC	The SSC of CD57+ CD4+ T cells	N	PDV009001167.1_00100
PDE009001168.1	CD57+ CD8+ T cells_FSC	The FSC of CD57+ CD8+ T cells	N	PDV009001168.1_00100
PDE009001169.1	CD57+ CD8+ T cells_SSC	The SSC of CD57+ CD8+ T cells	N	PDV009001169.1_00100
PDE009001170.1	CD69+ CD3+ T cells_FSC	The FSC of CD69+ CD3+ T cells	N	PDV009001170.1_00100
PDE009001171.1	CD69+ CD3+ T cells_SSC	The SSC of CD69+ CD3+ T cells	N	PDV009001171.1_00100
PDE009001172.1	CD69+ CD4- CD8- T cells_FSC	The FSC of CD69+ CD4- CD8- T cells	N	PDV009001172.1_00100

ID	Term	Description	Type	Variable IDs
PDE009001173.1	CD69+ CD4- CD8- T cells_SSC	The SSC of CD69+ CD4- CD8- T cells	N	PDV009001173.1_00100
PDE009001174.1	CD69+ CD4+ CD8+ T cells_FSC	The FSC of CD69+ CD4+ CD8+ T cells	N	PDV009001174.1_00100
PDE009001175.1	CD69+ CD4+ CD8+ T cells_SSC	The SSC of CD69+ CD4+ CD8+ T cells	N	PDV009001175.1_00100
PDE009001176.1	CD69+ CD4+ T cells_FSC	The FSC of CD69+ CD4+ T cells	N	PDV009001176.1_00100
PDE009001177.1	CD69+ CD4+ T cells_SSC	The SSC of CD69+ CD4+ T cells	N	PDV009001177.1_00100
PDE009001178.1	CD69+ CD8+ T cells_FSC	The FSC of CD69+ CD8+ T cells	N	PDV009001178.1_00100
PDE009001179.1	CD69+ CD8+ T cells_SSC	The SSC of CD69+ CD8+ T cells	N	PDV009001179.1_00100
PDE009001180.1	CD8+ MAIT cells_FSC	The FSC of CD8+ MAIT cells	N	PDV009001180.1_00100
PDE009001181.1	CD8+ MAIT cells_SSC	The SSC of CD8+ MAIT cells	N	PDV009001181.1_00100
PDE009001182.1	CD8+ T cells_FSC	The FSC of CD8+ T cells	N	PDV009001182.1_00100 PDV009001182.1_00200 PDV009001182.1_00300 PDV009001182.1_00400
PDE009001183.1	CD8+ T cells_SSC	The SSC of CD8+ T cells	N	PDV009001183.1_00100 PDV009001183.1_00200 PDV009001183.1_00300 PDV009001183.1_00400
PDE009001184.1	CD85j+ CD3+ T cells_FSC	The FSC of CD85j+ CD3+ T cells	N	PDV009001184.1_00100
PDE009001185.1	CD85j+ CD3+ T cells_SSC	The SSC of CD85j+ CD3+ T cells	N	PDV009001185.1_00100
PDE009001186.1	CD85j+ CD4- CD8- T cells_FSC	The FSC of CD85j+ CD4- CD8- T cells	N	PDV009001186.1_00100
PDE009001187.1	CD85j+ CD4- CD8- T cells_SSC	The SSC of CD85j+ CD4- CD8- T cells	N	PDV009001187.1_00100
PDE009001188.1	CD85j+ CD4+ CD8+ T cells_FSC	The FSC of CD85j+ CD4+ CD8+ T cells	N	PDV009001188.1_00100
PDE009001189.1	CD85j+ CD4+ CD8+ T cells_SSC	The SSC of CD85j+ CD4+ CD8+ T cells	N	PDV009001189.1_00100
PDE009001190.1	CD85j+ CD4+ T cells_FSC	The FSC of CD85j+ CD4+ T cells	N	PDV009001190.1_00100
PDE009001191.1	CD85j+ CD4+ T cells_SSC	The SSC of CD85j+ CD4+ T cells	N	PDV009001191.1_00100
PDE009001192.1	CD85j+ CD8+ T cells_FSC	The FSC of CD85j+ CD8+ T cells	N	PDV009001192.1_00100
PDE009001193.1	CD85j+ CD8+ T cells_SSC	The SSC of CD85j+ CD8+ T cells	N	PDV009001193.1_00100
PDE009001194.1	CD95+ CD4+ T cells_FSC	The FSC of CD95+ CD4+ T cells	N	PDV009001194.1_00100
PDE009001195.1	CD95+ CD4+ T cells_SSC	The SSC of CD95+ CD4+ T cells	N	PDV009001195.1_00100
PDE009001196.1	CD95+ CD8+ T cells_FSC	The FSC of CD95+ CD8+ T cells	N	PDV009001196.1_00100
PDE009001197.1	CD95+ CD8+ T cells_SSC	The SSC of CD95+ CD8+ T cells	N	PDV009001197.1_00100
PDE009001198.1	CD95+ Tconv cells_FSC	The FSC of CD95+ Tconv cells	N	PDV009001198.1_00100
PDE009001199.1	CD95+ Tconv cells_SSC	The SSC of CD95+ Tconv cells	N	PDV009001199.1_00100
PDE009001200.1	Central memory CD4+ T cells_FSC	The FSC of Central memory CD4+ T cells	N	PDV009001200.1_00100
PDE009001201.1	Central memory CD4+ T cells_SSC	The SSC of Central memory CD4+ T cells	N	PDV009001201.1_00100

ID	Term	Description	Type	Variable IDs
PDE009001202.1	Central memory CD8+ T cells_FSC	The FSC of Central memory CD8+ T cells	N	PDV009001202.1_00100
PDE009001203.1	Central memory CD8+ T cells_SSC	The SSC of Central memory CD8+ T cells	N	PDV009001203.1_00100
PDE009001204.1	Central memory Tconv cells_FSC	The FSC of Central memory Tconv cells	N	PDV009001204.1_00100
PDE009001205.1	Central memory Tconv cells_SSC	The SSC of Central memory Tconv cells	N	PDV009001205.1_00100
PDE009001206.1	Classical monocytes_FSC	The FSC of Classical monocytes	N	PDV009001206.1_00100
PDE009001207.1	Classical monocytes_SSC	The SSC of Classical monocytes	N	PDV009001207.1_00100
PDE009001208.1	Class-switched B cells_FSC	The FSC of Class-switched B cells	N	PDV009001208.1_00100
PDE009001209.1	Class-switched B cells_SSC	The SSC of Class-switched B cells	N	PDV009001209.1_00100
PDE009001210.1	CXCR3- CCR4- CD4+ T cells_FSC	The FSC of CXCR3- CCR4- CD4+ T cells	N	PDV009001210.1_00100
PDE009001211.1	CXCR3- CCR4- CD4+ T cells_SSC	The SSC of CXCR3- CCR4- CD4+ T cells	N	PDV009001211.1_00100
PDE009001212.1	CXCR3- CCR4- CD8+ T cells_FSC	The FSC of CXCR3- CCR4- CD8+ T cells	N	PDV009001212.1_00100
PDE009001213.1	CXCR3- CCR4- CD8+ T cells_SSC	The SSC of CXCR3- CCR4- CD8+ T cells	N	PDV009001213.1_00100
PDE009001214.1	CXCR3- CCR4- Tfh cells_FSC	The FSC of CXCR3- CCR4- Tfh cells	N	PDV009001214.1_00100
PDE009001215.1	CXCR3- CCR4- Tfh cells_SSC	The SSC of CXCR3- CCR4- Tfh cells	N	PDV009001215.1_00100
PDE009001216.1	CXCR3- CCR4- Treg cells_FSC	The FSC of CXCR3- CCR4- Treg cells	N	PDV009001216.1_00100
PDE009001217.1	CXCR3- CCR4- Treg cells_SSC	The SSC of CXCR3- CCR4- Treg cells	N	PDV009001217.1_00100
PDE009001218.1	CXCR3- CCR4+ CD4+ T cells_FSC	The FSC of CXCR3- CCR4+ CD4+ T cells	N	PDV009001218.1_00100
PDE009001219.1	CXCR3- CCR4+ CD4+ T cells_SSC	The SSC of CXCR3- CCR4+ CD4+ T cells	N	PDV009001219.1_00100
PDE009001220.1	CXCR3- CCR4+ CD8+ T cells_FSC	The FSC of CXCR3- CCR4+ CD8+ T cells	N	PDV009001220.1_00100
PDE009001221.1	CXCR3- CCR4+ CD8+ T cells_SSC	The SSC of CXCR3- CCR4+ CD8+ T cells	N	PDV009001221.1_00100
PDE009001222.1	CXCR3- CCR4+ Tfh cells_FSC	The FSC of CXCR3- CCR4+ Tfh cells	N	PDV009001222.1_00100
PDE009001223.1	CXCR3- CCR4+ Tfh cells_SSC	The SSC of CXCR3- CCR4+ Tfh cells	N	PDV009001223.1_00100
PDE009001224.1	CXCR3- CCR4+ Treg cells_FSC	The FSC of CXCR3- CCR4+ Treg cells	N	PDV009001224.1_00100
PDE009001225.1	CXCR3- CCR4+ Treg cells_SSC	The SSC of CXCR3- CCR4+ Treg cells	N	PDV009001225.1_00100
PDE009001226.1	CXCR3+ CCR4- CD4+ T cells_FSC	The FSC of CXCR3+ CCR4- CD4+ T cells	N	PDV009001226.1_00100
PDE009001227.1	CXCR3+ CCR4- CD4+ T cells_SSC	The SSC of CXCR3+ CCR4- CD4+ T cells	N	PDV009001227.1_00100
PDE009001228.1	CXCR3+ CCR4- CD8+ T cells_FSC	The FSC of CXCR3+ CCR4- CD8+ T cells	N	PDV009001228.1_00100
PDE009001229.1	CXCR3+ CCR4- CD8+ T cells_SSC	The SSC of CXCR3+ CCR4- CD8+ T cells	N	PDV009001229.1_00100
PDE009001230.1	CXCR3+ CCR4- Tfh cells_FSC	The FSC of CXCR3+ CCR4- Tfh cells	N	PDV009001230.1_00100
PDE009001231.1	CXCR3+ CCR4- Tfh cells_SSC	The SSC of CXCR3+ CCR4- Tfh cells	N	PDV009001231.1_00100
PDE009001232.1	CXCR3+ CCR4- Treg cells_FSC	The FSC of CXCR3+ CCR4- Treg cells	N	PDV009001232.1_00100
PDE009001233.1	CXCR3+ CCR4- Treg cells_SSC	The SSC of CXCR3+ CCR4- Treg cells	N	PDV009001233.1_00100
PDE009001234.1	CXCR3+ CCR4+ CD4+ T cells_FSC	The FSC of CXCR3+ CCR4+ CD4+ T cells	N	PDV009001234.1_00100
PDE009001235.1	CXCR3+ CCR4+ CD4+ T cells_SSC	The SSC of CXCR3+ CCR4+ CD4+ T cells	N	PDV009001235.1_00100
PDE009001236.1	CXCR3+ CCR4+ CD8+ T cells_FSC	The FSC of CXCR3+ CCR4+ CD8+ T cells	N	PDV009001236.1_00100

ID	Term	Description	Type	Variable IDs
PDE009001237.1	CXCR3+ CCR4+ CD8+ T cells_SSC	The SSC of CXCR3+ CCR4+ CD8+ T cells	N	PDV009001237.1_00100
PDE009001238.1	CXCR3+ CCR4+ Tfh cells_FSC	The FSC of CXCR3+ CCR4+ Tfh cells	N	PDV009001238.1_00100
PDE009001239.1	CXCR3+ CCR4+ Tfh cells_SSC	The SSC of CXCR3+ CCR4+ Tfh cells	N	PDV009001239.1_00100
PDE009001240.1	CXCR3+ CCR4+ Treg cells_FSC	The FSC of CXCR3+ CCR4+ Treg cells	N	PDV009001240.1_00100
PDE009001241.1	CXCR3+ CCR4+ Treg cells_SSC	The SSC of CXCR3+ CCR4+ Treg cells	N	PDV009001241.1_00100
PDE009001242.1	CXCR5+ CD8+ T cells_FSC	The FSC of CXCR5+ CD8+ T cells	N	PDV009001242.1_00100
PDE009001243.1	CXCR5+ CD8+ T cells_SSC	The SSC of CXCR5+ CD8+ T cells	N	PDV009001243.1_00100
PDE009001244.1	Early NK cells_FSC	The FSC of Early NK cells	N	PDV009001244.1_00100
PDE009001245.1	Early NK cells_SSC	The SSC of Early NK cells	N	PDV009001245.1_00100
PDE009001246.1	Effector CD4+ T cells_FSC	The FSC of Effector CD4+ T cells	N	PDV009001246.1_00100
PDE009001247.1	Effector CD4+ T cells_SSC	The SSC of Effector CD4+ T cells	N	PDV009001247.1_00100
PDE009001248.1	Effector CD8+ T cells_FSC	The FSC of Effector CD8+ T cells	N	PDV009001248.1_00100
PDE009001249.1	Effector CD8+ T cells_SSC	The SSC of Effector CD8+ T cells	N	PDV009001249.1_00100
PDE009001250.1	Effector memory CD4+ T cells_FSC	The FSC of Effector memory CD4+ T cells	N	PDV009001250.1_00100
PDE009001251.1	Effector memory CD4+ T cells_SSC	The SSC of Effector memory CD4+ T cells	N	PDV009001251.1_00100
PDE009001252.1	Effector memory CD8+ T cells_FSC	The FSC of Effector memory CD8+ T cells	N	PDV009001252.1_00100
PDE009001253.1	Effector memory CD8+ T cells_SSC	The SSC of Effector memory CD8+ T cells	N	PDV009001253.1_00100
PDE009001254.1	Effector memory Tconv cells_FSC	The FSC of Effector memory Tconv cells	N	PDV009001254.1_00100
PDE009001255.1	Effector memory Tconv cells_SSC	The SSC of Effector memory Tconv cells	N	PDV009001255.1_00100
PDE009001256.1	Effector NK cells_FSC	The FSC of Effector NK cells	N	PDV009001256.1_00100
PDE009001257.1	Effector NK cells_SSC	The SSC of Effector NK cells	N	PDV009001257.1_00100
PDE009001258.1	Effector Tconv cells_FSC	The FSC of Effector Tconv cell	N	PDV009001258.1_00100
PDE009001259.1	Effector Tconv cells_SSC	The SSC of Effector Tconv cell	N	PDV009001259.1_00100
PDE009001260.1	Eosinophils_FSC	The FSC of Eosinophils	N	PDV009001260.1_00100
PDE009001261.1	Eosinophils_SSC	The SSC of Eosinophils	N	PDV009001261.1_00100
PDE009001262.1	Founder B cells_FSC	The FSC of Founder B cells	N	PDV009001262.1_00100
PDE009001263.1	Founder B cells_SSC	The SSC of Founder B cells	N	PDV009001263.1_00100
PDE009001264.1	Gamma delta T cells_FSC	The FSC of Gamma delta T cells	N	PDV009001264.1_00100
PDE009001265.1	Gamma delta T cells_SSC	The SSC of Gamma delta T cells	N	PDV009001265.1_00100
PDE009001266.1	HLADR- CD38- CD3+ T cells_FSC	The FSC of HLADR- CD38- CD3+ T cells	N	PDV009001266.1_00100
PDE009001267.1	HLADR- CD38- CD3+ T cells_SSC	The SSC of HLADR- CD38- CD3+ T cells	N	PDV009001267.1_00100
PDE009001268.1	HLADR- CD38- CD4- CD8- T cells_FSC	The FSC of HLADR- CD38- CD4- CD8- T cells	N	PDV009001268.1_00100
PDE009001269.1	HLADR- CD38- CD4- CD8- T cells_SSC	The SSC of HLADR- CD38- CD4- CD8- T cells	N	PDV009001269.1_00100
PDE009001270.1	HLADR- CD38- CD4+ CD8+ T	The FSC of HLADR- CD38- CD4+ CD8+ T cells	N	PDV009001270.1_00100
PDE009001271.1	HLADR- CD38- CD4+ CD8+ T	The SSC of HLADR- CD38- CD4+ CD8+ T cells	N	PDV009001271.1_00100

ID	Term	Description	Type	Variable IDs
PDE009001272.1	HLADR- CD38- CD4+ T cells_FSC	The FSC of HLADR- CD38- CD4+ T cells	N	PDV009001272.1_00100
PDE009001273.1	HLADR- CD38- CD4+ T cells_SSC	The SSC of HLADR- CD38- CD4+ T cells	N	PDV009001273.1_00100
PDE009001274.1	HLADR- CD38- CD8+ T cells_FSC	The FSC of HLADR- CD38- CD8+ T cells	N	PDV009001274.1_00100
PDE009001275.1	HLADR- CD38- CD8+ T cells_SSC	The SSC of HLADR- CD38- CD8+ T cells	N	PDV009001275.1_00100
PDE009001276.1	HLADR- CD38+ CD3+ T cells_FSC	The FSC of HLADR- CD38+ CD3+ T cells	N	PDV009001276.1_00100
PDE009001277.1	HLADR- CD38+ CD3+ T cells_SSC	The SSC of HLADR- CD38+ CD3+ T cells	N	PDV009001277.1_00100
PDE009001278.1	HLADR- CD38+ CD4- CD8- T cells_FSC	The FSC of HLADR- CD38+ CD4- CD8- T cells	N	PDV009001278.1_00100
PDE009001279.1	HLADR- CD38+ CD4- CD8- T cells_SSC	The SSC of HLADR- CD38+ CD4- CD8- T cells	N	PDV009001279.1_00100
PDE009001280.1	HLADR- CD38+ CD4+ CD8+ T	The FSC of HLADR- CD38+ CD4+ CD8+ T cells	N	PDV009001280.1_00100
PDE009001281.1	HLADR- CD38+ CD4+ CD8+ T	The SSC of HLADR- CD38+ CD4+ CD8+ T cells	N	PDV009001281.1_00100
PDE009001282.1	HLADR- CD38+ CD4+ T cells_FSC	The FSC of HLADR- CD38+ CD4+ T cells	N	PDV009001282.1_00100
PDE009001283.1	HLADR- CD38+ CD4+ T cells_SSC	The SSC of HLADR- CD38+ CD4+ T cells	N	PDV009001283.1_00100
PDE009001284.1	HLADR- CD38+ CD8+ T cells_FSC	The FSC of HLADR- CD38+ CD8+ T cells	N	PDV009001284.1_00100
PDE009001285.1	HLADR- CD38+ CD8+ T cells_SSC	The SSC of HLADR- CD38+ CD8+ T cells	N	PDV009001285.1_00100
PDE009001286.1	HLADR+ CD38- CD3+ T cells_FSC	The FSC of HLADR+ CD38- CD3+ T cells	N	PDV009001286.1_00100
PDE009001287.1	HLADR+ CD38- CD3+ T cells_SSC	The SSC of HLADR+ CD38- CD3+ T cells	N	PDV009001287.1_00100
PDE009001288.1	HLADR+ CD38- CD4- CD8- T cells_FSC	The FSC of HLADR+ CD38- CD4- CD8- T cells	N	PDV009001288.1_00100
PDE009001289.1	HLADR+ CD38- CD4- CD8- T cells_SSC	The SSC of HLADR+ CD38- CD4- CD8- T cells	N	PDV009001289.1_00100
PDE009001290.1	HLADR+ CD38- CD4+ CD8+ T	The FSC of HLADR+ CD38- CD4+ CD8+ T cells	N	PDV009001290.1_00100
PDE009001291.1	HLADR+ CD38- CD4+ CD8+ T	The SSC of HLADR+ CD38- CD4+ CD8+ T cells	N	PDV009001291.1_00100
PDE009001292.1	HLADR+ CD38- CD4+ T cells_FSC	The FSC of HLADR+ CD38- CD4+ T cells	N	PDV009001292.1_00100
PDE009001293.1	HLADR+ CD38- CD4+ T cells_SSC	The SSC of HLADR+ CD38- CD4+ T cells	N	PDV009001293.1_00100
PDE009001294.1	HLADR+ CD38- CD8+ T cells_FSC	The FSC of HLADR+ CD38- CD8+ T cells	N	PDV009001294.1_00100
PDE009001295.1	HLADR+ CD38- CD8+ T cells_SSC	The SSC of HLADR+ CD38- CD8+ T cells	N	PDV009001295.1_00100
PDE009001296.1	HLADR+ CD38+ CD4- CD8- T	The FSC of HLADR+ CD38+ CD4- CD8- T cells	N	PDV009001296.1_00100
PDE009001297.1	HLADR+ CD38+ CD4- CD8- T	The SSC of HLADR+ CD38+ CD4- CD8- T cells	N	PDV009001297.1_00100
PDE009001298.1	HLADR+ CD38+ CD4+ CD8+ T	The FSC of HLADR+ CD38+ CD4+ CD8+ T cells	N	PDV009001298.1_00100
PDE009001299.1	HLADR+ CD38+ CD4+ CD8+ T	The SSC of HLADR+ CD38+ CD4+ CD8+ T cells	N	PDV009001299.1_00100
PDE009001300.1	IgD only memory B cells_FSC	The FSC of IgD only memory B cells	N	PDV009001300.1_00100
PDE009001301.1	IgD only memory B cells_SSC	The SSC of IgD only memory B cells	N	PDV009001301.1_00100
PDE009001302.1	IgD+ CD27- B cells_FSC	The FSC of IgD+ CD27- B cells	N	PDV009001302.1_00100
PDE009001303.1	IgD+ CD27- B cells_SSC	The SSC of IgD+ CD27- B cells	N	PDV009001303.1_00100
PDE009001304.1	IgG only memory B cells_FSC	The FSC of IgG only memory B cells	N	PDV009001304.1_00100
PDE009001305.1	IgG only memory B cells_SSC	The SSC of IgG only memory B cells	N	PDV009001305.1_00100
PDE009001306.1	IgM only memory B cells_FSC	The FSC of IgM only memory B cells	N	PDV009001306.1_00100

ID	Term	Description	Type	Variable IDs
PDE009001307.1	IgM only memory B cells_SSC	The SSC of IgM only memory B cells	N	PDV009001307.1_00100
PDE009001308.1	Intermediate monocytes_FSC	The FSC of Intermediate monocytes	N	PDV009001308.1_00100
PDE009001309.1	Intermediate monocytes_SSC	The SSC of Intermediate monocytes	N	PDV009001309.1_00100
PDE009001310.1	Lymphocytes_FSC	The FSC of Lymphocytes	N	PDV009001310.1_00100 PDV009001310.1_00200 PDV009001310.1_00300 PDV009001310.1_00400 PDV009001310.1_00500 PDV009001310.1_00600
PDE009001311.1	Lymphocytes_SSC	The SSC of Lymphocytes	N	PDV009001311.1_00100 PDV009001311.1_00200 PDV009001311.1_00300 PDV009001311.1_00400 PDV009001311.1_00500 PDV009001311.1_00600
PDE009001312.1	MAIT cells_FSC	The FSC of MAIT cells	N	PDV009001312.1_00100
PDE009001313.1	MAIT cells_SSC	The SSC of MAIT cells	N	PDV009001313.1_00100
PDE009001314.1	Marginal zone B cells_FSC	The FSC of Marginal zone B cells	N	PDV009001314.1_00100
PDE009001315.1	Marginal zone B cells_SSC	The SSC of Marginal zone B cells	N	PDV009001315.1_00100
PDE009001316.1	mDCs_FSC	The FSC of mDCs	N	PDV009001316.1_00100
PDE009001317.1	mDCs_SSC	The SSC of mDCs	N	PDV009001317.1_00100
PDE009001318.1	Memory CD4+ T cells_FSC	The FSC of Memory CD4+ T cells	N	PDV009001318.1_00100
PDE009001319.1	Memory CD4+ T cells_SSC	The SSC of Memory CD4+ T cells	N	PDV009001319.1_00100
PDE009001320.1	Memory CD8+ T cells_FSC	The FSC of Memory CD8+ T cells	N	PDV009001320.1_00100
PDE009001321.1	Memory CD8+ T cells_SSC	The SSC of Memory CD8+ T cells	N	PDV009001321.1_00100
PDE009001322.1	Memory Tconv cells_FSC	The FSC of Memory Tconv cells	N	PDV009001322.1_00100
PDE009001323.1	Memory Tconv cells_SSC	The SSC of Memory Tconv cells	N	PDV009001323.1_00100
PDE009001324.1	Memory Treg cells_FSC	The FSC of Activated Treg cells	N	PDV009001324.1_00100
PDE009001325.1	Memory Treg cells_SSC	The SSC of Memory Treg cells	N	PDV009001325.1_00100
PDE009001326.1	Monocytes_FSC	The FSC of Monocytes	N	PDV009001326.1_00100
PDE009001327.1	Monocytes_SSC	The SSC of Monocytes	N	PDV009001327.1_00100
PDE009001328.1	Naive B cells_FSC	The FSC of Naive B cells	N	PDV009001328.1_00100
PDE009001329.1	Naive B cells_SSC	The SSC of Naive B cells	N	PDV009001329.1_00100
PDE009001330.1	Naive CD4+ T cells_FSC	The FSC of Naive CD4+ T cells	N	PDV009001330.1_00100
PDE009001331.1	Naive CD4+ T cells_SSC	The SSC of Naive CD4+ T cells	N	PDV009001331.1_00100

ID	Term	Description	Type	Variable IDs
PDE009001332.1	Naive CD8+ T cells_FSC	The FSC of Naive CD8+ T cells	N	PDV009001332.1_00100
PDE009001333.1	Naive CD8+ T cells_SSC	The SSC of Naive CD8+ T cells	N	PDV009001333.1_00100
PDE009001334.1	Naive Tconv cells_FSC	The FSC of Naive Tconv cells	N	PDV009001334.1_00100
PDE009001335.1	Naive Tconv cells_SSC	The SSC of Naive Tconv cells	N	PDV009001335.1_00100
PDE009001336.1	Naive Treg cells_FSC	The FSC of Memory Treg cells	N	PDV009001336.1_00100
PDE009001337.1	Naive Treg cells_SSC	The SSC of Naive Treg cells	N	PDV009001337.1_00100
PDE009001338.1	Neutrophils_FSC	The FSC of Neutrophils	N	PDV009001338.1_00100
PDE009001339.1	Neutrophils_SSC	The SSC of Neutrophils	N	PDV009001339.1_00100
PDE009001340.1	NK cells_FSC	The FSC of NK cells	N	PDV009001340.1_00100
PDE009001341.1	NK cells_SSC	The SSC of NK cells	N	PDV009001341.1_00100
PDE009001342.1	NKp46+ NK cells_FSC	The FSC of NKp46+ NK cells	N	PDV009001342.1_00100
PDE009001343.1	NKp46+ NK cells_SSC	The SSC of NKp46+ NK cells	N	PDV009001343.1_00100
PDE009001344.1	NKT cells_FSC	The FSC of NKT cells	N	PDV009001344.1_00100
PDE009001345.1	NKT cells_SSC	The SSC of NKT cells	N	PDV009001345.1_00100
PDE009001346.1	Non-Classical monocytes_FSC	The FSC of Non-Classical monocytes	N	PDV009001346.1_00100
PDE009001347.1	Non-Classical monocytes_SSC	The SSC of Non-Classical monocytes	N	PDV009001347.1_00100
PDE009001348.1	PD-1+ CD3+ T cells_FSC	The FSC of PD-1+ CD3+ T cells	N	PDV009001348.1_00100
PDE009001349.1	PD-1+ CD3+ T cells_SSC	The SSC of PD-1+ CD3+ T cells	N	PDV009001349.1_00100
PDE009001350.1	PD-1+ CD4- CD8- T cells_FSC	The FSC of PD-1+ CD4- CD8- T cells	N	PDV009001350.1_00100
PDE009001351.1	PD-1+ CD4- CD8- T cells_SSC	The SSC of PD-1+ CD4- CD8- T cells	N	PDV009001351.1_00100
PDE009001352.1	PD-1+ CD4+ CD8+ T cells_FSC	The FSC of PD-1+ CD4+ CD8+ T cells	N	PDV009001352.1_00100
PDE009001353.1	PD-1+ CD4+ CD8+ T cells_SSC	The SSC of PD-1+ CD4+ CD8+ T cells	N	PDV009001353.1_00100
PDE009001354.1	PD-1+ CD4+ T cells_FSC	The FSC of PD-1+ CD4+ T cells	N	PDV009001354.1_00100
PDE009001355.1	PD-1+ CD4+ T cells_SSC	The SSC of PD-1+ CD4+ T cells	N	PDV009001355.1_00100
PDE009001356.1	PD-1+ CD8+ T cells_FSC	The FSC of PD-1+ CD8+ T cells	N	PDV009001356.1_00100
PDE009001357.1	PD-1+ CD8+ T cells_SSC	The SSC of PD-1+ CD8+ T cells	N	PDV009001357.1_00100
PDE009001358.1	pDCs_FSC	The FSC of pDCs	N	PDV009001358.1_00100
PDE009001359.1	pDCs_SSC	The SSC of pDCs	N	PDV009001359.1_00100
PDE009001360.1	Plasmablasts and plasma cells_FSC	The FSC of Plasmablasts and plasma cells	N	PDV009001360.1_00100
PDE009001361.1	Plasmablasts and plasma cells_SSC	The SSC of Plasmablasts and plasma cells	N	PDV009001361.1_00100
PDE009001362.1	Stem memory CD4+ T cells_FSC	The FSC of Stem memory CD4+ T cells	N	PDV009001362.1_00100
PDE009001363.1	Stem memory CD4+ T cells_SSC	The SSC of Stem memory CD4+ T cells	N	PDV009001363.1_00100
PDE009001364.1	Stem memory CD8+ T cells_FSC	The FSC of Stem memory CD8+ T cells	N	PDV009001364.1_00100
PDE009001365.1	Stem memory CD8+ T cells_SSC	The SSC of Stem memory CD8+ T cells	N	PDV009001365.1_00100
PDE009001366.1	Stem memory Tconv cells_FSC	The FSC of Stem memory Tconv cells	N	PDV009001366.1_00100

ID	Term	Description	Type	Variable IDs
PDE009001367.1	Stem memory Tconv cells_SSC	The SSC of Stem memory Tconv cells	N	PDV009001367.1_00100
PDE009001368.1	Tc1 cells_FSC	The FSC of Tc1 cells	N	PDV009001368.1_00100
PDE009001369.1	Tc1 cells_SSC	The SSC of Tc1 cells	N	PDV009001369.1_00100
PDE009001370.1	Tc17 cells_FSC	The FSC of Tc17 cells	N	PDV009001370.1_00100
PDE009001371.1	Tc17 cells_SSC	The SSC of Tc17 cells	N	PDV009001371.1_00100
PDE009001372.1	Tc17Tc1 cells_FSC	The FSC of Tc17/Tc1 cells	N	PDV009001372.1_00100
PDE009001373.1	Tc17Tc1 cells_SSC	The SSC of Tc17/Tc1 cells	N	PDV009001373.1_00100
PDE009001374.1	Tc2 cells_FSC	The FSC of Tc2 cells	N	PDV009001374.1_00100
PDE009001375.1	Tc2 cells_SSC	The SSC of Tc2 cells	N	PDV009001375.1_00100
PDE009001376.1	Tc9 cells_FSC	The FSC of Tc9 cells	N	PDV009001376.1_00100
PDE009001377.1	Tc9 cells_SSC	The SSC of Tc9 cells	N	PDV009001377.1_00100
PDE009001378.1	Tconv cells_FSC	The FSC of Tconv cells	N	PDV009001378.1_00100 PDV009001378.1_00200
PDE009001379.1	Tconv cells_SSC	The SSC of Tconv cells	N	PDV009001379.1_00100 PDV009001379.1_00200
PDE009001380.1	Terminal NK cells_FSC	The FSC of Terminal NK cells	N	PDV009001380.1_00100
PDE009001381.1	Terminal NK cells_SSC	The SSC of Terminal NK cells	N	PDV009001381.1_00100
PDE009001382.1	Tfh cells_FSC	The FSC of Tfh cells	N	PDV009001382.1_00100
PDE009001383.1	Tfh cells_SSC	The SSC of Tfh cells	N	PDV009001383.1_00100
PDE009001384.1	Tfh1 cells_FSC	The FSC of Tfh1 cells	N	PDV009001384.1_00100
PDE009001385.1	Tfh1 cells_SSC	The SSC of Tfh1 cells	N	PDV009001385.1_00100
PDE009001386.1	Tfh17 cells_FSC	The FSC of Tfh17 cells	N	PDV009001386.1_00100
PDE009001387.1	Tfh17 cells_SSC	The SSC of Tfh17 cells	N	PDV009001387.1_00100
PDE009001388.1	Tfh17Tfh1 cells_FSC	The FSC of Tfh17/Tfh1 cells	N	PDV009001388.1_00100
PDE009001389.1	Tfh17Tfh1 cells_SSC	The SSC of Tfh17/Tfh1 cells	N	PDV009001389.1_00100
PDE009001390.1	Tfh2 cells_FSC	The FSC of Tfh2 cells	N	PDV009001390.1_00100
PDE009001391.1	Tfh2 cells_SSC	The SSC of Tfh2 cells	N	PDV009001391.1_00100
PDE009001392.1	Tfh9 cells_FSC	The FSC of Tfh9 cells	N	PDV009001392.1_00100
PDE009001393.1	Tfh9 cells_SSC	The SSC of Tfh9 cells	N	PDV009001393.1_00100
PDE009001394.1	Tfr cells_FSC	The FSC of Tfr cells	N	PDV009001394.1_00100
PDE009001395.1	Tfr cells_SSC	The SSC of Tfr cells	N	PDV009001395.1_00100
PDE009001396.1	Th1 cells_FSC	The FSC of Th1 cells	N	PDV009001396.1_00100
PDE009001397.1	Th1 cells_SSC	The SSC of Th1 cells	N	PDV009001397.1_00100
PDE009001398.1	Th17 cells_FSC	The FSC of Th17 cells	N	PDV009001398.1_00100
PDE009001399.1	Th17 cells_SSC	The SSC of Th17 cells	N	PDV009001399.1_00100

ID	Term	Description	Type	Variable IDs
PDE009001400.1	Th17-like Treg cells_FSC	The FSC of Th17-like Treg cells	N	PDV009001400.1_00100
PDE009001401.1	Th17-like Treg cells_SSC	The SSC of Th17-like Treg cells	N	PDV009001401.1_00100
PDE009001402.1	Th17Th1 cells_FSC	The FSC of Th17/Th1 cells	N	PDV009001402.1_00100
PDE009001403.1	Th17Th1 cells_SSC	The SSC of Th17/Th1 cells	N	PDV009001403.1_00100
PDE009001404.1	Th17Th1-like Treg cells_FSC	The FSC of Th17/Th1-like Treg cells	N	PDV009001404.1_00100
PDE009001405.1	Th17Th1-like Treg cells_SSC	The SSC of Th17/Th1-like Treg cells	N	PDV009001405.1_00100
PDE009001406.1	Th1-like Treg cells_FSC	The FSC of Th1-like Treg cells	N	PDV009001406.1_00100
PDE009001407.1	Th1-like Treg cells_SSC	The SSC of Th1-like Treg cells	N	PDV009001407.1_00100
PDE009001408.1	Th2 cells_FSC	The FSC of Th2 cells	N	PDV009001408.1_00100
PDE009001409.1	Th2 cells_SSC	The SSC of Th2 cells	N	PDV009001409.1_00100
PDE009001410.1	Th2-like Treg cells_FSC	The FSC of Th2-like Treg cells	N	PDV009001410.1_00100
PDE009001411.1	Th2-like Treg cells_SSC	The SSC of Th2-like Treg cells	N	PDV009001411.1_00100
PDE009001412.1	Th9 cells_FSC	The FSC of Th9 cells	N	PDV009001412.1_00100
PDE009001413.1	Th9 cells_SSC	The SSC of Th9 cells	N	PDV009001413.1_00100
PDE009001414.1	Th9-like Treg cells_FSC	The FSC of Th9-like Treg cells	N	PDV009001414.1_00100
PDE009001415.1	Th9-like Treg cells_SSC	The SSC of Th9-like Treg cells	N	PDV009001415.1_00100
PDE009001416.1	Transitional B cells_FSC	The FSC of Transitional B cells	N	PDV009001416.1_00100
PDE009001417.1	Transitional B cells_SSC	The SSC of Transitional B cells	N	PDV009001417.1_00100
PDE009001418.1	Treg cells_FSC	The FSC of Treg cells	N	PDV009001418.1_00100 PDV009001418.1_00200
PDE009001419.1	Treg cells_SSC	The SSC of Treg cells	N	PDV009001419.1_00100 PDV009001419.1_00200
PDE009001420.1	Unswitched B cells_FSC	The FSC of Unswitched B cells	N	PDV009001420.1_00100
PDE009001421.1	Unswitched B cells_SSC	The SSC of Unswitched B cells	N	PDV009001421.1_00100
PDE009001422.1	V delta 1 cells_FSC	The FSC of V delta 1 cells	N	PDV009001422.1_00100
PDE009001423.1	V delta 1 cells_SSC	The SSC of V delta 1 cells	N	PDV009001423.1_00100
PDE009001424.1	V delta 2 cells_FSC	The FSC of V delta 2 cell	N	PDV009001424.1_00100
PDE009001425.1	V delta 2 cells_SSC	The SSC of V delta 2 cell	N	PDV009001425.1_00100

Cell

Percentage_grandParent

ID	Term	Description	Type	Variable IDs
PDE010001426.1	Activated CD3+ T cells in Lymphocytes_Percentage	The percentage of Activated CD3+ T cells in Lymphocytes	N	PDV010001426.1_00100

ID	Term	Description	Type	Variable IDs
PDE010001427.1	Activated CD4+ T cells in CD3+ T cells_Percentage	The percentage of Activated CD4+ T cells in CD3+ T cells	N	PDV010001427.1_00100
PDE010001428.1	Activated CD8+ T cells in CD3+ T cells_Percentage	The percentage of Activated CD8+ T cells in CD3+ T cells	N	PDV010001428.1_00100
PDE010001429.1	Activated Treg cells in CD4+ T cells_Percentage	The percentage of Activated Treg cells in CD4+ T cells	N	PDV010001429.1_00100
PDE010001430.1	Alpha beta T cells in Lymphocytes_Percentage	The percentage of Alpha beta T cells in Lymphocytes	N	PDV010001430.1_00100
PDE010001431.1	CCR6- CCR4- CD4+ T cells in CD3+ T cells_Percentage	The percentage of CCR6- CCR4- CD4+ T cells in CD3+ T cells	N	PDV010001431.1_00100
PDE010001432.1	CCR6- CCR4- CD8+ T cells in CD3+ T cells_Percentage	The percentage of CCR6- CCR4- CD8+ T cells in CD3+ T cells	N	PDV010001432.1_00100
PDE010001433.1	CCR6- CCR4- Tfh cells in CD4+ T cells_Percentage	The percentage of CCR6- CCR4- Tfh cells in CD4+ T cells	N	PDV010001433.1_00100
PDE010001434.1	CCR6- CCR4- Treg cells in CD4+ T cells_Percentage	The percentage of CCR6- CCR4- Treg cells in CD4+ T cells	N	PDV010001434.1_00100
PDE010001435.1	CCR6- CCR4+ CD4+ T cells in CD3+ T cells_Percentage	The percentage of CCR6- CCR4+ CD4+ T cells in CD3+ T cells	N	PDV010001435.1_00100
PDE010001436.1	CCR6- CCR4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CCR6- CCR4+ CD8+ T cells in CD3+ T cells	N	PDV010001436.1_00100
PDE010001437.1	CCR6- CCR4+ Tfh cells in CD4+ T cells_Percentage	The percentage of CCR6- CCR4+ Tfh cells in CD4+ T cells	N	PDV010001437.1_00100
PDE010001438.1	CCR6- CCR4+ Treg cells in CD4+ T cells_Percentage	The percentage of CCR6- CCR4+ Treg cells in CD4+ T cells	N	PDV010001438.1_00100
PDE010001439.1	CCR6+ CCR4+ CD4+ T cells in CD3+ T cells_Percentage	The percentage of CCR6+ CCR4+ CD4+ T cells in CD3+ T cells	N	PDV010001439.1_00100
PDE010001440.1	CCR6+ CCR4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CCR6+ CCR4+ CD8+ T cells in CD3+ T cells	N	PDV010001440.1_00100
PDE010001441.1	CCR6+ CCR4+ Tfh cells in CD4+ T cells_Percentage	The percentage of CCR6+ CCR4+ Tfh cells in CD4+ T cells	N	PDV010001441.1_00100
PDE010001442.1	CCR6+ CCR4+ Treg cells in CD4+ T cells_Percentage	The percentage of CCR6+ CCR4+ Treg cells in CD4+ T cells	N	PDV010001442.1_00100
PDE010001443.1	CD11c+ memory B cells in Lymphocytes_Percentage	The percentage of CD11c+ memory B cells in Lymphocytes	N	PDV010001443.1_00100

ID	Term	Description	Type	Variable IDs
PDE010001444.1	CD21 low B cells in Lymphocytes_Percentage	The percentage of CD21 low B cells in Lymphocytes	N	PDV010001444.1_00100
PDE010001445.1	CD27+ memory B cells in Lymphocytes_Percentage	The percentage of CD27+ memory B cells in Lymphocytes	N	PDV010001445.1_00100
PDE010001446.1	CD28- CD3+ T cells in Lymphocytes_Percentage	The percentage of CD28- CD3+ T cells in Lymphocytes	N	PDV010001446.1_00100
PDE010001447.1	CD28- CD4- CD8- T cells in CD3+ T cells_Percentage	The percentage of CD28- CD4- CD8- T cells in CD3+ T cells	N	PDV010001447.1_00100
PDE010001448.1	CD28- CD4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD28- CD4+ CD8+ T cells in CD3+ T cells	N	PDV010001448.1_00100
PDE010001449.1	CD28- CD4+ T cells in CD3+ T cells_Percentage	The percentage of CD28- CD4+ T cells in CD3+ T cells	N	PDV010001449.1_00100
PDE010001450.1	CD28- CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD28- CD8+ T cells in CD3+ T cells	N	PDV010001450.1_00100
PDE010001451.1	CD28+ CD3+ T cells in Lymphocytes_Percentage	The percentage of CD28+ CD3+ T cells in Lymphocytes	N	PDV010001451.1_00100
PDE010001452.1	CD28+ CD4- CD8- T cells in CD3+ T cells_Percentage	The percentage of CD28+ CD4- CD8- T cells in CD3+ T cells	N	PDV010001452.1_00100
PDE010001453.1	CD28+ CD4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD28+ CD4+ CD8+ T cells in CD3+ T cells	N	PDV010001453.1_00100
PDE010001454.1	CD28+ CD4+ T cells in CD3+ T cells_Percentage	The percentage of CD28+ CD4+ T cells in CD3+ T cells	N	PDV010001454.1_00100
PDE010001455.1	CD28+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD28+ CD8+ T cells in CD3+ T cells	N	PDV010001455.1_00100
PDE010001456.1	CD4- CD8- T cells in Lymphocytes_Percentage	The percentage of CD4- CD8- T cells in Lymphocytes	N	PDV010001456.1_00100 PDV010001456.1_00200 PDV010001456.1_00300
PDE010001457.1	CD4+ CD8+ T cells in Lymphocytes_Percentage	The percentage of CD4+ CD8+ T cells in Lymphocytes	N	PDV010001457.1_00100 PDV010001457.1_00200 PDV010001457.1_00300
PDE010001458.1	CD4+ T cells in Lymphocytes_Percentage	The percentage of CD4+ T cells in Lymphocytes	N	PDV010001458.1_00100 PDV010001458.1_00200 PDV010001458.1_00300
PDE010001459.1	CD45RA+ CCR7+ CD4+ T cells in CD3+ T cells_Percentage	The percentage of CD45RA+ CCR7+ CD4+ T cells in CD3+ T cells	N	PDV010001459.1_00100

ID	Term	Description	Type	Variable IDs
PDE010001460.1	CD45RA+ CCR7+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD45RA+ CCR7+ CD8+ T cells in CD3+ T cells	N	PDV010001460.1_00100
PDE010001461.1	CD45RA+ CCR7+ Tconv cells in CD4+ T cells_Percentage	The percentage of CD45RA+ CCR7+ Tconv cells in CD4+ T cells	N	PDV010001461.1_00100
PDE010001462.1	CD56 bright NK cells in Lymphocytes_Percentage	The percentage of CD56 bright NK cells in Lymphocytes	N	PDV010001462.1_00100
PDE010001463.1	CD56 dim NK cells in Lymphocytes_Percentage	The percentage of CD56 dim NK cells in Lymphocytes	N	PDV010001463.1_00100
PDE010001464.1	CD57+ CD3+ T cells in Lymphocytes_Percentage	The percentage of CD57+ CD3+ T cells in Lymphocytes	N	PDV010001464.1_00100
PDE010001465.1	CD57+ CD4- CD8- T cells in CD3+ T cells_Percentage	The percentage of CD57+ CD4- CD8- T cells in CD3+ T cells	N	PDV010001465.1_00100
PDE010001466.1	CD57+ CD4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD57+ CD4+ CD8+ T cells in CD3+ T cells	N	PDV010001466.1_00100
PDE010001467.1	CD57+ CD4+ T cells in CD3+ T cells_Percentage	The percentage of CD57+ CD4+ T cells in CD3+ T cells	N	PDV010001467.1_00100
PDE010001468.1	CD57+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD57+ CD8+ T cells in CD3+ T cells	N	PDV010001468.1_00100
PDE010001469.1	CD69+ CD3+ T cells in Lymphocytes_Percentage	The percentage of CD69+ CD3+ T cells in Lymphocytes	N	PDV010001469.1_00100
PDE010001470.1	CD69+ CD4- CD8- T cells in CD3+ T cells_Percentage	The percentage of CD69+ CD4- CD8- T cells in CD3+ T cells	N	PDV010001470.1_00100
PDE010001471.1	CD69+ CD4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD69+ CD4+ CD8+ T cells in CD3+ T cells	N	PDV010001471.1_00100
PDE010001472.1	CD69+ CD4+ T cells in CD3+ T cells_Percentage	The percentage of CD69+ CD4+ T cells in CD3+ T cells	N	PDV010001472.1_00100
PDE010001473.1	CD69+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD69+ CD8+ T cells in CD3+ T cells	N	PDV010001473.1_00100
PDE010001474.1	CD8+ MAIT cells in CD3+ T cells_Percentage	The percentage of CD8+ MAIT cells in CD3+ T cells	N	PDV010001474.1_00100
PDE010001475.1	CD8+ T cells in Lymphocytes_Percentage	The percentage of CD8+ T cells in Lymphocytes	N	PDV010001475.1_00100 PDV010001475.1_00200 PDV010001475.1_00300 PDV010001475.1_00400

ID	Term	Description	Type	Variable IDs
PDE010001476.1	CD85j+ CD3+ T cells in Lymphocytes_Percentage	The percentage of CD85j+ CD3+ T cells in Lymphocytes	N	PDV010001476.1_00100
PDE010001477.1	CD85j+ CD4- CD8- T cells in CD3+ T cells_Percentage	The percentage of CD85j+ CD4- CD8- T cells in CD3+ T cells	N	PDV010001477.1_00100
PDE010001478.1	CD85j+ CD4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD85j+ CD4+ CD8+ T cells in CD3+ T cells	N	PDV010001478.1_00100
PDE010001479.1	CD85j+ CD4+ T cells in CD3+ T cells_Percentage	The percentage of CD85j+ CD4+ T cells in CD3+ T cells	N	PDV010001479.1_00100
PDE010001480.1	CD85j+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD85j+ CD8+ T cells in CD3+ T cells	N	PDV010001480.1_00100
PDE010001481.1	CD95+ CD4+ T cells in CD3+ T cells_Percentage	The percentage of CD95+ CD4+ T cells in CD3+ T cells	N	PDV010001481.1_00100
PDE010001482.1	CD95+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD95+ CD8+ T cells in CD3+ T cells	N	PDV010001482.1_00100
PDE010001483.1	CD95+ Tconv cells in CD4+ T cells_Percentage	The percentage of CD95+ Tconv cells in CD4+ T cells	N	PDV010001483.1_00100
PDE010001484.1	Central memory CD4+ T cells in CD3+ T cells_Percentage	The percentage of Central memory CD4+ T cells in CD3+ T cells	N	PDV010001484.1_00100
PDE010001485.1	Central memory CD8+ T cells in CD3+ T cells_Percentage	The percentage of Central memory CD8+ T cells in CD3+ T cells	N	PDV010001485.1_00100
PDE010001486.1	Central memory Tconv cells in CD4+ T cells_Percentage	The percentage of Central memory Tconv cells in CD4+ T cells	N	PDV010001486.1_00100
PDE010001487.1	Class-switched B cells in CD19+ B and CD20+ B cells_Percentage	The percentage of Class-switched B cells in CD19+ B and CD20+ B cells	N	PDV010001487.1_00100
PDE010001488.1	CXCR3- CCR4- CD4+ T cells in CD3+ T cells_Percentage	The percentage of CXCR3- CCR4- CD4+ T cells in CD3+ T cells	N	PDV010001488.1_00100
PDE010001489.1	CXCR3- CCR4- CD8+ T cells in CD3+ T cells_Percentage	The percentage of CXCR3- CCR4- CD8+ T cells in CD3+ T cells	N	PDV010001489.1_00100
PDE010001490.1	CXCR3- CCR4- Tfh cells in CD4+ T cells_Percentage	The percentage of CXCR3- CCR4- Tfh cells in CD4+ T cells	N	PDV010001490.1_00100
PDE010001491.1	CXCR3- CCR4- Treg cells in CD4+ T cells_Percentage	The percentage of CXCR3- CCR4- Treg cells in CD4+ T cells	N	PDV010001491.1_00100
PDE010001492.1	CXCR3- CCR4+ CD4+ T cells in CD3+ T cells_Percentage	The percentage of CXCR3- CCR4+ CD4+ T cells in CD3+ T cells	N	PDV010001492.1_00100

ID	Term	Description	Type	Variable IDs
PDE010001493.1	CXCR3- CCR4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CXCR3- CCR4+ CD8+ T cells in CD3+ T cells	N	PDV010001493.1_00100
PDE010001494.1	CXCR3- CCR4+ Tfh cells in CD4+ T cells_Percentage	The percentage of CXCR3- CCR4+ Tfh cells in CD4+ T cells	N	PDV010001494.1_00100
PDE010001495.1	CXCR3- CCR4+ Treg cells in CD4+ T cells_Percentage	The percentage of CXCR3- CCR4+ Treg cells in CD4+ T cells	N	PDV010001495.1_00100
PDE010001496.1	CXCR3+ CCR4- CD4+ T cells in CD3+ T cells_Percentage	The percentage of CXCR3+ CCR4- CD4+ T cells in CD3+ T cells	N	PDV010001496.1_00100
PDE010001497.1	CXCR3+ CCR4- CD8+ T cells in CD3+ T cells_Percentage	The percentage of CXCR3+ CCR4- CD8+ T cells in CD3+ T cells	N	PDV010001497.1_00100
PDE010001498.1	CXCR3+ CCR4- Tfh cells in CD4+ T cells_Percentage	The percentage of CXCR3+ CCR4- Tfh cells in CD4+ T cells	N	PDV010001498.1_00100
PDE010001499.1	CXCR3+ CCR4- Treg cells in CD4+ T cells_Percentage	The percentage of CXCR3+ CCR4- Treg cells in CD4+ T cells	N	PDV010001499.1_00100
PDE010001500.1	CXCR3+ CCR4+ CD4+ T cells in CD3+ T cells_Percentage	The percentage of CXCR3+ CCR4+ CD4+ T cells in CD3+ T cells	N	PDV010001500.1_00100
PDE010001501.1	CXCR3+ CCR4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CXCR3+ CCR4+ CD8+ T cells in CD3+ T cells	N	PDV010001501.1_00100
PDE010001502.1	CXCR3+ CCR4+ Tfh cells in CD4+ T cells_Percentage	The percentage of CXCR3+ CCR4+ Tfh cells in CD4+ T cells	N	PDV010001502.1_00100
PDE010001503.1	CXCR3+ CCR4+ Treg cells in CD4+ T cells_Percentage	The percentage of CXCR3+ CCR4+ Treg cells in CD4+ T cells	N	PDV010001503.1_00100
PDE010001504.1	CXCR5+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CXCR5+ CD8+ T cells in CD3+ T cells	N	PDV010001504.1_00100
PDE010001505.1	Early NK cells in	The percentage of Early NK cells in Lymphocytes	N	PDV010001505.1_00100
PDE010001506.1	Effector CD4+ T cells in CD3+ T cells_Percentage	The percentage of Effector CD4+ T cells in CD3+ T cells	N	PDV010001506.1_00100
PDE010001507.1	Effector CD8+ T cells in CD3+ T cells_Percentage	The percentage of Effector CD8+ T cells in CD3+ T cells	N	PDV010001507.1_00100
PDE010001508.1	Effector memory CD4+ T cells in CD3+ T cells_Percentage	The percentage of Effector memory CD4+ T cells in CD3+ T cells	N	PDV010001508.1_00100
PDE010001509.1	Effector memory CD8+ T cells in CD3+ T cells_Percentage	The percentage of Effector memory CD8+ T cells in CD3+ T cells	N	PDV010001509.1_00100
PDE010001510.1	Effector memory Tconv cells in CD4+ T cells_Percentage	The percentage of Effector memory Tconv cells in CD4+ T cells	N	PDV010001510.1_00100

ID	Term	Description	Type	Variable IDs
PDE010001511.1	Effector NK cells in Lymphocytes_Percentage	The percentage of Effector NK cells in Lymphocytes	N	PDV010001511.1_00100
PDE010001512.1	Effector Tconv cells in CD4+ T cells_Percentage	The percentage of Effector Tconv cells in CD4+ T cells	N	PDV010001512.1_00100
PDE010001513.1	Founder B cells in	The percentage of Founder B cells in Lymphocytes	N	PDV010001513.1_00100
PDE010001514.1	Gamma delta T cells in Lymphocytes_Percentage	The percentage of Gamma delta T cells in Lymphocytes	N	PDV010001514.1_00100
PDE010001515.1	HLADR- CD38- CD3+ T cells in Lymphocytes_Percentage	The percentage of HLADR- CD38- CD3+ T cells in Lymphocytes	N	PDV010001515.1_00100
PDE010001516.1	HLADR- CD38- CD4- CD8- T cells in CD3+ T cells_Percentage	The percentage of HLADR- CD38- CD4- CD8- T cells in CD3+ T cells	N	PDV010001516.1_00100
PDE010001517.1	HLADR- CD38- CD4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of HLADR- CD38- CD4+ CD8+ T cells in CD3+ T cells	N	PDV010001517.1_00100
PDE010001518.1	HLADR- CD38- CD4+ T cells in CD3+ T cells_Percentage	The percentage of HLADR- CD38- CD4+ T cells in CD3+ T cells	N	PDV010001518.1_00100
PDE010001519.1	HLADR- CD38- CD8+ T cells in CD3+ T cells_Percentage	The percentage of HLADR- CD38- CD8+ T cells in CD3+ T cells	N	PDV010001519.1_00100
PDE010001520.1	HLADR- CD38+ CD3+ T cells in Lymphocytes_Percentage	The percentage of HLADR- CD38+ CD3+ T cells in Lymphocytes	N	PDV010001520.1_00100
PDE010001521.1	HLADR- CD38+ CD4- CD8- T cells in CD3+ T cells_Percentage	The percentage of HLADR- CD38+ CD4- CD8- T cells in CD3+ T cells	N	PDV010001521.1_00100
PDE010001522.1	HLADR- CD38+ CD4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of HLADR- CD38+ CD4+ CD8+ T cells in CD3+ T cells	N	PDV010001522.1_00100
PDE010001523.1	HLADR- CD38+ CD4+ T cells in CD3+ T cells_Percentage	The percentage of HLADR- CD38+ CD4+ T cells in CD3+ T cells	N	PDV010001523.1_00100
PDE010001524.1	HLADR- CD38+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of HLADR- CD38+ CD8+ T cells in CD3+ T cells	N	PDV010001524.1_00100
PDE010001525.1	HLADR+ CD38- CD3+ T cells in Lymphocytes_Percentage	The percentage of HLADR+ CD38- CD3+ T cells in Lymphocytes	N	PDV010001525.1_00100
PDE010001526.1	HLADR+ CD38- CD4- CD8- T cells in CD3+ T cells_Percentage	The percentage of HLADR+ CD38- CD4- CD8- T cells in CD3+ T cells	N	PDV010001526.1_00100
PDE010001527.1	HLADR+ CD38- CD4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of HLADR+ CD38- CD4+ CD8+ T cells in CD3+ T cells	N	PDV010001527.1_00100
PDE010001528.1	HLADR+ CD38- CD4+ T cells in CD3+ T cells_Percentage	The percentage of HLADR+ CD38- CD4+ T cells in CD3+ T cells	N	PDV010001528.1_00100

ID	Term	Description	Type	Variable IDs
PDE010001529.1	HLADR+ CD38- CD8+ T cells in CD3+ T cells_Percentage	The percentage of HLADR+ CD38- CD8+ T cells in CD3+ T cells	N	PDV010001529.1_00100
PDE010001530.1	HLADR+ CD38+ CD4- CD8- T cells in CD3+ T cells_Percentage	The percentage of HLADR+ CD38+ CD4- CD8- T cells in CD3+ T cells	N	PDV010001530.1_00100
PDE010001531.1	HLADR+ CD38+ CD4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of HLADR+ CD38+ CD4+ CD8+ T cells in CD3+ T cells	N	PDV010001531.1_00100
PDE010001532.1	IgD only memory B cells in CD27+ memory B cells_Percentage	The percentage of IgD only memory B cells in CD27+ memory B cells	N	PDV010001532.1_00100
PDE010001533.1	IgD+ CD27- B cells in Lymphocytes_Percentage	The percentage of IgD+ CD27- B cells in Lymphocytes	N	PDV010001533.1_00100
PDE010001534.1	IgG only memory B cells in CD27+ memory B cells_Percentage	The percentage of IgG only memory B cells in CD27+ memory B cells	N	PDV010001534.1_00100
PDE010001535.1	IgM only memory B cells in CD27+ memory B cells_Percentage	The percentage of IgM only memory B cells in CD27+ memory B cells	N	PDV010001535.1_00100
PDE010001536.1	MAIT cells in Lymphocytes_Percentage	The percentage of MAIT cells in Lymphocytes	N	PDV010001536.1_00100
PDE010001537.1	Marginal zone B cells in CD27+ memory B cells_Percentage	The percentage of Marginal zone B cells in CD27+ memory B cells	N	PDV010001537.1_00100
PDE010001538.1	Memory CD4+ T cells in CD3+ T cells_Percentage	The percentage of Memory CD4+ T cells in CD3+ T cells	N	PDV010001538.1_00100
PDE010001539.1	Memory CD8+ T cells in CD3+ T cells_Percentage	The percentage of Memory CD8+ T cells in CD3+ T cells	N	PDV010001539.1_00100
PDE010001540.1	Memory Tconv cells in CD4+ T cells_Percentage	The percentage of Memory Tconv cells in CD4+ T cells	N	PDV010001540.1_00100
PDE010001541.1	Memory Treg cells in CD4+ T cells_Percentage	The percentage of Memory Treg cells in CD4+ T cells	N	PDV010001541.1_00100
PDE010001542.1	Naive B cells in Lymphocytes_Percentage	The percentage of Naive B cells in Lymphocytes	N	PDV010001542.1_00100
PDE010001543.1	Naive CD4+ T cells in CD3+ T cells_Percentage	The percentage of Naive CD4+ T cells in CD3+ T cells	N	PDV010001543.1_00100
PDE010001544.1	Naive CD8+ T cells in CD3+ T cells_Percentage	The percentage of Naive CD8+ T cells in CD3+ T cells	N	PDV010001544.1_00100
PDE010001545.1	Naive Tconv cells in CD4+ T cells_Percentage	The percentage of Naive Tconv cells in CD4+ T cells	N	PDV010001545.1_00100
PDE010001546.1	Naive Treg cells in CD4+ T	The percentage of Naive Treg cells in CD4+ T cells	N	PDV010001546.1_00100
PDE010001547.1	NKT cells in Lymphocytes_Percentage	The percentage of NKT cells in Lymphocytes	N	PDV010001547.1_00100

ID	Term	Description	Type	Variable IDs
PDE010001548.1	PD-1+ CD3+ T cells in Lymphocytes_Percentage	The percentage of PD-1+ CD3+ T cells in Lymphocytes	N	PDV010001548.1_00100
PDE010001549.1	PD-1+ CD4- CD8- T cells in CD3+ T cells_Percentage	The percentage of PD-1+ CD4- CD8- T cells in CD3+ T cells	N	PDV010001549.1_00100
PDE010001550.1	PD-1+ CD4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of PD-1+ CD4+ CD8+ T cells in CD3+ T cells	N	PDV010001550.1_00100
PDE010001551.1	PD-1+ CD4+ T cells in CD3+ T cells_Percentage	The percentage of PD-1+ CD4+ T cells in CD3+ T cells	N	PDV010001551.1_00100
PDE010001552.1	PD-1+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of PD-1+ CD8+ T cells in CD3+ T cells	N	PDV010001552.1_00100
PDE010001553.1	Plasmablasts and plasma cells in CD19+ B and CD20+ B cells_Percentage	The percentage of Plasmablasts and plasma cells in CD19+ B and CD20+ B cells	N	PDV010001553.1_00100
PDE010001554.1	Stem memory CD4+ T cells in CD3+ T cells_Percentage	The percentage of Stem memory CD4+ T cells in CD3+ T cells	N	PDV010001554.1_00100
PDE010001555.1	Stem memory CD8+ T cells in CD3+ T cells_Percentage	The percentage of Stem memory CD8+ T cells in CD3+ T cells	N	PDV010001555.1_00100
PDE010001556.1	Stem memory Tconv cells in CD4+ T cells_Percentage	The percentage of Stem memory Tconv cells in CD4+ T cells	N	PDV010001556.1_00100
PDE010001557.1	Tc1 cells in CD3+ T cells_Percentage	The percentage of Tc1 cells in CD3+ T cells	N	PDV010001557.1_00100
PDE010001558.1	Tc17 cells in CD3+ T cells_Percentage	The percentage of Tc17 cells in CD3+ T cells	N	PDV010001558.1_00100
PDE010001559.1	Tc17Tc1 cells in CD3+ T cells_Percentage	The percentage of Tc17/Tc1 cells in CD3+ T cells	N	PDV010001559.1_00100
PDE010001560.1	Tc2 cells in CD3+ T cells_Percentage	The percentage of Tc2 cells in CD3+ T cells	N	PDV010001560.1_00100
PDE010001561.1	Tc9 cells in CD3+ T cells_Percentage	The percentage of Tc9 cells in CD3+ T cells	N	PDV010001561.1_00100
PDE010001562.1	Tconv cells in CD3+ T cells_Percentage	The percentage of Tconv cells in CD3+ T cells	N	PDV010001562.1_00100 PDV010001562.1_00200
PDE010001563.1	Terminal NK cells in Lymphocytes_Percentage	The percentage of Terminal NK cells in Lymphocytes	N	PDV010001563.1_00100
PDE010001564.1	Tfh cells in CD3+ T cells_Percentage	The percentage of Tfh cells in CD3+ T cells	N	PDV010001564.1_00100
PDE010001565.1	Tfh1 cells in CD4+ T cells_Percentage	The percentage of Tfh1 cells in CD4+ T cells	N	PDV010001565.1_00100
PDE010001566.1	Tfh17 cells in CD4+ T cells_Percentage	The percentage of Tfh17 cells in CD4+ T cells	N	PDV010001566.1_00100
PDE010001567.1	Tfh17Tfh1 cells in CD4+ T	The percentage of Tfh17Tfh1 cells in CD4+ T cells	N	PDV010001567.1_00100
PDE010001568.1	Tfh2 cells in CD4+ T cells_Percentage	The percentage of Tfh2 cells in CD4+ T cells	N	PDV010001568.1_00100
PDE010001569.1	Tfh9 cells in CD4+ T cells_Percentage	The percentage of Tfh9 cells in CD4+ T cells	N	PDV010001569.1_00100
PDE010001570.1	Tfr cells in CD4+ T cells_Percentage	The percentage of Tfr cells in CD4+ T cells	N	PDV010001570.1_00100
PDE010001571.1	Th1 cells in CD3+ T cells_Percentage	The percentage of Th1 cells in CD3+ T cells	N	PDV010001571.1_00100

ID	Term	Description	Type	Variable IDs
PDE010001572.1	Th17 cells in CD3+ T cells_Percentage	The percentage of Th17 cells in CD3+ T cells	N	PDV010001572.1_00100
PDE010001573.1	Th17-like Treg cells in CD4+ T cells_Percentage	The percentage of Th17-like Treg cells in CD4+ T cells	N	PDV010001573.1_00100
PDE010001574.1	Th17Th1 cells in CD3+ T	The percentage of Th17Th1 cells in CD3+ T cells	N	PDV010001574.1_00100
PDE010001575.1	Th17Th1-like Treg cells in CD4+ T cells_Percentage	The percentage of Th17Th1-like Treg cells in CD4+ T cells	N	PDV010001575.1_00100
PDE010001576.1	Th1-like Treg cells in CD4+ T cells_Percentage	The percentage of Th1-like Treg cells in CD4+ T cells	N	PDV010001576.1_00100
PDE010001577.1	Th2 cells in CD3+ T cells_Percentage	The percentage of Th2 cells in CD3+ T cells	N	PDV010001577.1_00100
PDE010001578.1	Th2-like Treg cells in CD4+ T cells_Percentage	The percentage of Th2-like Treg cells in CD4+ T cells	N	PDV010001578.1_00100
PDE010001579.1	Th9 cells in CD3+ T cells_Percentage	The percentage of Th9 cells in CD3+ T cells	N	PDV010001579.1_00100
PDE010001580.1	Th9-like Treg cells in CD4+ T cells_Percentage	The percentage of Th9-like Treg cells in CD4+ T cells	N	PDV010001580.1_00100
PDE010001581.1	Transitional B cells in Lymphocytes_Percentage	The percentage of Transitional B cells in Lymphocytes	N	PDV010001581.1_00100
PDE010001582.1	Treg cells in CD3+ T cells_Percentage	The percentage of Treg cells in CD3+ T cells	N	PDV010001582.1_00100 PDV010001582.1_00200
PDE010001583.1	Unswitched B cells in CD19+ B and CD20+ B cells_Percentage	The percentage of Unswitched B cells in CD19+ B and CD20+ B cells	N	PDV010001583.1_00100
PDE010001584.1	V delta 1 cells in CD3+ T cells_Percentage	The percentage of V delta 1 cells in CD3+ T cells	N	PDV010001584.1_00100
PDE010001585.1	V delta 2 cells in CD3+ T cells_Percentage	The percentage of V delta 2 cells in CD3+ T cells	N	PDV010001585.1_00100

Cell

Percentage_in_CD45_cells

ID	Term	Description	Type	Variable IDs
PDE011001586.1	Activated CD3+ T cells in CD45+ cells_Percentage	The percentage of Activated CD3+ T cells in CD45+ cells	N	PDV011001586.1_00100
PDE011001587.1	Activated CD4+ T cells in CD45+ cells_Percentage	The percentage of Activated CD4+ T cells in CD45+ cells	N	PDV011001587.1_00100
PDE011001588.1	Activated CD8+ T cells in CD45+ cells_Percentage	The percentage of Activated CD8+ T cells in CD45+ cells	N	PDV011001588.1_00100
PDE011001589.1	Activated Treg cells in CD45+ cells_Percentage	The percentage of Activated Treg cells in CD45+ cells	N	PDV011001589.1_00100
PDE011001590.1	Alpha beta T cells in CD45+	The percentage of Alpha beta T cells in CD45+ cells	N	PDV011001590.1_00100

ID	Term	Description	Type	Variable IDs
PDE011001591.1	Basophils in CD45+ cells_Percentage	The percentage of Basophils in CD45+ cells	N	PDV011001591.1_00100
PDE011001592.1	CCR6- CCR4- CD4+ T cells in CD45+ cells_Percentage	The percentage of CCR6- CCR4- CD4+ T cells in CD45+ cells	N	PDV011001592.1_00100
PDE011001593.1	CCR6- CCR4- CD8+ T cells in CD45+ cells_Percentage	The percentage of CCR6- CCR4- CD8+ T cells in CD45+ cells	N	PDV011001593.1_00100
PDE011001594.1	CCR6- CCR4- Tfh cells in CD45+ cells_Percentage	The percentage of CCR6- CCR4- Tfh cells in CD45+ cells	N	PDV011001594.1_00100
PDE011001595.1	CCR6- CCR4- Treg cells in CD45+ cells_Percentage	The percentage of CCR6- CCR4- Treg cells in CD45+ cells	N	PDV011001595.1_00100
PDE011001596.1	CCR6- CCR4+ CD4+ T cells in CD45+ cells_Percentage	The percentage of CCR6- CCR4+ CD4+ T cells in CD45+ cells	N	PDV011001596.1_00100
PDE011001597.1	CCR6- CCR4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CCR6- CCR4+ CD8+ T cells in CD45+ cells	N	PDV011001597.1_00100
PDE011001598.1	CCR6- CCR4+ Tfh cells in CD45+ cells_Percentage	The percentage of CCR6- CCR4+ Tfh cells in CD45+ cells	N	PDV011001598.1_00100
PDE011001599.1	CCR6- CCR4+ Treg cells in CD45+ cells_Percentage	The percentage of CCR6- CCR4+ Treg cells in CD45+ cells	N	PDV011001599.1_00100
PDE011001600.1	CCR6+ CCR4+ CD4+ T cells in CD45+ cells_Percentage	The percentage of CCR6+ CCR4+ CD4+ T cells in CD45+ cells	N	PDV011001600.1_00100
PDE011001601.1	CCR6+ CCR4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CCR6+ CCR4+ CD8+ T cells in CD45+ cells	N	PDV011001601.1_00100
PDE011001602.1	CCR6+ CCR4+ Tfh cells in CD45+ cells_Percentage	The percentage of CCR6+ CCR4+ Tfh cells in CD45+ cells	N	PDV011001602.1_00100
PDE011001603.1	CCR6+ CCR4+ Treg cells in CD45+ cells_Percentage	The percentage of CCR6+ CCR4+ Treg cells in CD45+ cells	N	PDV011001603.1_00100
PDE011001604.1	CD11c+ memory B cells in CD45+ cells_Percentage	The percentage of CD11c+ memory B cells in CD45+ cells	N	PDV011001604.1_00100
PDE011001605.1	CD16- mDCs in CD45+ cells_Percentage	The percentage of CD16- mDCs in CD45+ cells	N	PDV011001605.1_00100
PDE011001606.1	CD16+ mDCs in CD45+ cells_Percentage	The percentage of CD16+ mDCs in CD45+ cells	N	PDV011001606.1_00100
PDE011001607.1	CD19+ B and CD20+ B cells in CD45+ cells_Percentage	The percentage of CD19+ B and CD20+ B cells in CD45+ cells	N	PDV011001607.1_00100
PDE011001608.1	CD21 low B cells in CD45+	The percentage of CD21 low B cells in CD45+ cells	N	PDV011001608.1_00100
PDE011001609.1	CD27+ memory B cells in CD45+ cells_Percentage	The percentage of CD27+ memory B cells in CD45+ cells	N	PDV011001609.1_00100

ID	Term	Description	Type	Variable IDs
PDE011001610.1	CD28- CD3+ T cells in CD45+ cells_Percentage	The percentage of CD28- CD3+ T cells in CD45+ cells	N	PDV011001610.1_00100
PDE011001611.1	CD28- CD4- CD8- T cells in CD45+ cells_Percentage	The percentage of CD28- CD4- CD8- T cells in CD45+ cells	N	PDV011001611.1_00100
PDE011001612.1	CD28- CD4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CD28- CD4+ CD8+ T cells in CD45+ T cells	N	PDV011001612.1_00100
PDE011001613.1	CD28- CD4+ T cells in CD45+ cells_Percentage	The percentage of CD28- CD4+ T cells in CD45+ cells	N	PDV011001613.1_00100
PDE011001614.1	CD28- CD8+ T cells in CD45+ cells_Percentage	The percentage of CD28- CD8+ T cells in CD45+ cells	N	PDV011001614.1_00100
PDE011001615.1	CD28+ CD3+ T cells in CD45+ cells_Percentage	The percentage of CD28+ CD3+ T cells in CD45+ cells	N	PDV011001615.1_00100
PDE011001616.1	CD28+ CD4- CD8- T cells in CD45+ cells_Percentage	The percentage of CD28+ CD4- CD8- T cells in CD45+ cells	N	PDV011001616.1_00100
PDE011001617.1	CD28+ CD4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CD28+ CD4+ CD8+ T cells in CD45+ cells	N	PDV011001617.1_00100
PDE011001618.1	CD28+ CD4+ T cells in CD45+ cells_Percentage	The percentage of CD28+ CD4+ T cells in CD45+ cells	N	PDV011001618.1_00100
PDE011001619.1	CD28+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CD28+ CD8+ T cells in CD45+ cells	N	PDV011001619.1_00100
PDE011001620.1	CD3+ T cells in CD45+ cells_Percentage	The percentage of CD3+ T cells in CD45+ cells	N	PDV011001620.1_00100 PDV011001620.1_00200 PDV011001620.1_00300 PDV011001620.1_00400
PDE011001621.1	CD4- CD8- T cells in CD45+ cells_Percentage	The percentage of CD4- CD8- T cells in CD45+ cells	N	PDV011001621.1_00100 PDV011001621.1_00200 PDV011001621.1_00300
PDE011001622.1	CD4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CD4+ CD8+ T cells in CD45+ cells	N	PDV011001622.1_00100 PDV011001622.1_00200 PDV011001622.1_00300
PDE011001623.1	CD4+ T cells in CD45+ cells_Percentage	The percentage of CD4+ T cells in CD45+ cells	N	PDV011001623.1_00100 PDV011001623.1_00200 PDV011001623.1_00300
PDE011001624.1	CD45RA+ CCR7+ CD4+ T cells in CD45+ cells_Percentage	The percentage of CD45RA+ CCR7+ CD4+ T cells in CD45+ cells	N	PDV011001624.1_00100

ID	Term	Description	Type	Variable IDs
PDE011001625.1	CD45RA+ CCR7+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CD45RA+ CCR7+ CD8+ T cells in CD45+ cells	N	PDV011001625.1_00100
PDE011001626.1	CD45RA+ CCR7+ Tconv cells in CD45+ cells_Percentage	The percentage of CD45RA+ CCR7+ Tconv cells in CD45+ cells	N	PDV011001626.1_00100
PDE011001627.1	CD56 bright NK cells in CD45+ cells_Percentage	The percentage of CD56 bright NK cells in CD45+ cells	N	PDV011001627.1_00100
PDE011001628.1	CD56 dim NK cells in CD45+ cells_Percentage	The percentage of CD56 dim NK cells in CD45+ cells	N	PDV011001628.1_00100
PDE011001629.1	CD57+ CD3+ T cells in CD45+ cells_Percentage	The percentage of CD57+ CD3+ T cells in CD45+ cells	N	PDV011001629.1_00100
PDE011001630.1	CD57+ CD4- CD8- T cells in CD45+ cells_Percentage	The percentage of CD57+ CD4- CD8- T cells in CD45+ cells	N	PDV011001630.1_00100
PDE011001631.1	CD57+ CD4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CD57+ CD4+ CD8+ T cells in CD45+ cells	N	PDV011001631.1_00100
PDE011001632.1	CD57+ CD4+ T cells in CD45+ cells_Percentage	The percentage of CD57+ CD4+ T cells in CD45+ cells	N	PDV011001632.1_00100
PDE011001633.1	CD57+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CD57+ CD8+ T cells in CD45+ cells	N	PDV011001633.1_00100
PDE011001634.1	CD69+ CD3+ T cells in CD45+ cells_Percentage	The percentage of CD69+ CD3+ T cells in CD45+ cells	N	PDV011001634.1_00100
PDE011001635.1	CD69+ CD4- CD8- T cells in CD45+ cells_Percentage	The percentage of CD69+ CD4- CD8- T cells in CD45+ cells	N	PDV011001635.1_00100
PDE011001636.1	CD69+ CD4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CD69+ CD4+ CD8+ T cells in CD45+ cells	N	PDV011001636.1_00100
PDE011001637.1	CD69+ CD4+ T cells in CD45+ cells_Percentage	The percentage of CD69+ CD4+ T cells in CD45+ cells	N	PDV011001637.1_00100
PDE011001638.1	CD69+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CD69+ CD8+ T cells in CD45+ cells	N	PDV011001638.1_00100
PDE011001639.1	CD8+ MAIT cells in CD45+	The percentage of CD8+ MAIT cells in CD45+ cells	N	PDV011001639.1_00100
PDE011001640.1	CD8+ T cells in CD45+ cells_Percentage	The percentage of CD8+ T cells in CD45+ cells	N	PDV011001640.1_00100 PDV011001640.1_00200 PDV011001640.1_00300 PDV011001640.1_00400
PDE011001641.1	CD85j+ CD3+ T cells in CD45+ cells_Percentage	The percentage of CD85j+ CD3+ T cells in CD45+ cells	N	PDV011001641.1_00100

ID	Term	Description	Type	Variable IDs
PDE011001642.1	CD85j+ CD4- CD8- T cells in CD45+ cells_Percentage	The percentage of CD85j+ CD4- CD8- T cells in CD45+ cells	N	PDV011001642.1_00100
PDE011001643.1	CD85j+ CD4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CD85j+ CD4+ CD8+ T cells in CD45+ cells	N	PDV011001643.1_00100
PDE011001644.1	CD85j+ CD4+ T cells in CD45+ cells_Percentage	The percentage of CD85j+ CD4+ T cells in CD45+ cells	N	PDV011001644.1_00100
PDE011001645.1	CD85j+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CD85j+ CD8+ T cells in CD45+ cells	N	PDV011001645.1_00100
PDE011001646.1	CD95+ CD4+ T cells in CD45+ cells_Percentage	The percentage of CD95+ CD4+ T cells in CD45+ cells	N	PDV011001646.1_00100
PDE011001647.1	CD95+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CD95+ CD8+ T cells in CD45+ cells	N	PDV011001647.1_00100
PDE011001648.1	CD95+ Tconv cells in CD45+ cells_Percentage	The percentage of CD95+ Tconv cells in CD45+ cells	N	PDV011001648.1_00100
PDE011001649.1	Central memory CD4+ T cells in CD45+ cells_Percentage	The percentage of Central memory CD4+ T cells in CD45+ cells	N	PDV011001649.1_00100
PDE011001650.1	Central memory CD8+ T cells in CD45+ cells_Percentage	The percentage of Central memory CD8+ T cells in CD45+ cells	N	PDV011001650.1_00100
PDE011001651.1	Central memory Tconv cells in CD45+ cells_Percentage	The percentage of Central memory Tconv cells in CD45+ cells	N	PDV011001651.1_00100
PDE011001652.1	Classical monocytes in CD45+ cells_Percentage	The percentage of Classical monocytes in CD45+ cells	N	PDV011001652.1_00100
PDE011001653.1	Class-switched B cells in CD45+ cells_Percentage	The percentage of Class-switched B cells in CD45+ cells	N	PDV011001653.1_00100
PDE011001654.1	CXCR3- CCR4- CD4+ T cells in CD45+ cells_Percentage	The percentage of CXCR3- CCR4- CD4+ T cells in CD45+ cells	N	PDV011001654.1_00100
PDE011001655.1	CXCR3- CCR4- CD8+ T cells in CD45+ cells_Percentage	The percentage of CXCR3- CCR4- CD8+ T cells in CD45+ cells	N	PDV011001655.1_00100
PDE011001656.1	CXCR3- CCR4- Tfh cells in CD45+ cells_Percentage	The percentage of CXCR3- CCR4- Tfh cells in CD45+ cells	N	PDV011001656.1_00100
PDE011001657.1	CXCR3- CCR4- Treg cells in CD45+ cells_Percentage	The percentage of CXCR3- CCR4- Treg cells in CD45+ cells	N	PDV011001657.1_00100
PDE011001658.1	CXCR3- CCR4+ CD4+ T cells in CD45+ cells_Percentage	The percentage of CXCR3- CCR4+ CD4+ T cells in CD45+ cells	N	PDV011001658.1_00100

ID	Term	Description	Type	Variable IDs
PDE011001659.1	CXCR3- CCR4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CXCR3- CCR4+ CD8+ T cells in CD45+ cells	N	PDV011001659.1_00100
PDE011001660.1	CXCR3- CCR4+ Tfh cells in CD45+ cells_Percentage	The percentage of CXCR3- CCR4+ Tfh cells in CD45+ cells	N	PDV011001660.1_00100
PDE011001661.1	CXCR3- CCR4+ Treg cells in CD45+ cells_Percentage	The percentage of CXCR3- CCR4+ Treg cells in CD45+ cells	N	PDV011001661.1_00100
PDE011001662.1	CXCR3+ CCR4- CD4+ T cells in CD45+ cells_Percentage	The percentage of CXCR3+ CCR4- CD4+ T cells in CD45+ cells	N	PDV011001662.1_00100
PDE011001663.1	CXCR3+ CCR4- CD8+ T cells in CD45+ cells_Percentage	The percentage of CXCR3+ CCR4- CD8+ T cells in CD45+ cells	N	PDV011001663.1_00100
PDE011001664.1	CXCR3+ CCR4- Tfh cells in CD45+ cells_Percentage	The percentage of CXCR3+ CCR4- Tfh cells in CD45+ cells	N	PDV011001664.1_00100
PDE011001665.1	CXCR3+ CCR4- Treg cells in CD45+ cells_Percentage	The percentage of CXCR3+ CCR4- Treg cells in CD45+ cells	N	PDV011001665.1_00100
PDE011001666.1	CXCR3+ CCR4+ CD4+ T cells in CD45+ cells_Percentage	The percentage of CXCR3+ CCR4+ CD4+ T cells in CD45+ cells	N	PDV011001666.1_00100
PDE011001667.1	CXCR3+ CCR4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CXCR3+ CCR4+ CD8+ T cells in CD45+ cells	N	PDV011001667.1_00100
PDE011001668.1	CXCR3+ CCR4+ Tfh cells in CD45+ cells_Percentage	The percentage of CXCR3+ CCR4+ Tfh cells in CD45+ cells	N	PDV011001668.1_00100
PDE011001669.1	CXCR3+ CCR4+ Treg cells in CD45+ cells_Percentage	The percentage of CXCR3+ CCR4+ Treg cells in CD45+ cells	N	PDV011001669.1_00100
PDE011001670.1	CXCR5+ CD8+ T cells in CD45+ cells_Percentage	The percentage of CXCR5+ CD8+ T cells in CD45+ cells	N	PDV011001670.1_00100
PDE011001671.1	Early NK cells in CD45+ cells_Percentage	The percentage of Early NK cells in CD45+ cells	N	PDV011001671.1_00100
PDE011001672.1	Effector CD4+ T cells in CD45+ cells_Percentage	The percentage of Effector CD4+ T cells in CD45+ cells	N	PDV011001672.1_00100
PDE011001673.1	Effector CD8+ T cells in CD45+ cells_Percentage	The percentage of Effector CD8+ T cells in CD45+ cells	N	PDV011001673.1_00100
PDE011001674.1	Effector memory CD4+ T cells in CD45+ cells_Percentage	The percentage of Effector memory CD4+ T cells in CD45+ cells	N	PDV011001674.1_00100
PDE011001675.1	Effector memory CD8+ T cells in CD45+ cells_Percentage	The percentage of Effector memory CD8+ T cells in CD45+ cells	N	PDV011001675.1_00100
PDE011001676.1	Effector memory Tconv cells in CD45+ cells_Percentage	The percentage of Effector memory Tconv cells in CD45+ cells	N	PDV011001676.1_00100

ID	Term	Description	Type	Variable IDs
PDE011001677.1	Effector NK cells in CD45+	The percentage of Effector NK cells in CD45+ cells	N	PDV011001677.1_00100
PDE011001678.1	Effector Tconv cells in CD45+ cells_Percentage	The percentage of Effector Tconv cells in CD45+ cells	N	PDV011001678.1_00100
PDE011001679.1	Eosinophils in CD45+ cells_Percentage	The percentage of Eosinophils in CD45+ cells	N	PDV011001679.1_00100
PDE011001680.1	Founder B cells in CD45+	The percentage of Founder B cells in CD45+ cells	N	PDV011001680.1_00100
PDE011001681.1	Gamma delta T cells in CD45+ cells_Percentage	The percentage of Gamma delta T cells in CD45+ T cells	N	PDV011001681.1_00100
PDE011001682.1	HLADR- CD38- CD3+ T cells in CD45+ cells_Percentage	The percentage of HLADR- CD38- CD3+ T cells in CD45+ cells	N	PDV011001682.1_00100
PDE011001683.1	HLADR- CD38- CD4- CD8- T cells in CD45+ cells_Percentage	The percentage of HLADR- CD38- CD4- CD8- T cells in CD45+ cells	N	PDV011001683.1_00100
PDE011001684.1	HLADR- CD38- CD4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of HLADR- CD38- CD4+ CD8+ T cells in CD45+ cells	N	PDV011001684.1_00100
PDE011001685.1	HLADR- CD38- CD4+ T cells in CD45+ cells_Percentage	The percentage of HLADR- CD38- CD4+ T cells in CD45+ cells	N	PDV011001685.1_00100
PDE011001686.1	HLADR- CD38- CD8+ T cells in CD45+ cells_Percentage	The percentage of HLADR- CD38- CD8+ T cells in CD45+ cells	N	PDV011001686.1_00100
PDE011001687.1	HLADR- CD38+ CD3+ T cells in CD45+ cells_Percentage	The percentage of HLADR- CD38+ CD3+ T cells in CD45+ cells	N	PDV011001687.1_00100
PDE011001688.1	HLADR- CD38+ CD4- CD8- T cells in CD45+ cells_Percentage	The percentage of HLADR- CD38+ CD4- CD8- T cells in CD45+ cells	N	PDV011001688.1_00100
PDE011001689.1	HLADR- CD38+ CD4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of HLADR- CD38+ CD4+ CD8+ T cells in CD45+ cells	N	PDV011001689.1_00100
PDE011001690.1	HLADR- CD38+ CD4+ T cells in CD45+ cells_Percentage	The percentage of HLADR- CD38+ CD4+ T cells in CD45+ cells	N	PDV011001690.1_00100
PDE011001691.1	HLADR- CD38+ CD8+ T cells in CD45+ cells_Percentage	The percentage of HLADR- CD38+ CD8+ T cells in CD45+ cells	N	PDV011001691.1_00100
PDE011001692.1	HLADR+ CD38- CD3+ T cells in CD45+ cells_Percentage	The percentage of HLADR+ CD38- CD3+ T cells in CD45+ cells	N	PDV011001692.1_00100
PDE011001693.1	HLADR+ CD38- CD4- CD8- T cells in CD45+ cells_Percentage	The percentage of HLADR+ CD38- CD4- CD8- T cells in CD45+ cells	N	PDV011001693.1_00100
PDE011001694.1	HLADR+ CD38- CD4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of HLADR+ CD38- CD4+ CD8+ T cells in CD45+ cells	N	PDV011001694.1_00100
PDE011001695.1	HLADR+ CD38- CD4+ T cells in CD45+ cells_Percentage	The percentage of HLADR+ CD38- CD4+ T cells in CD45+ cells	N	PDV011001695.1_00100

ID	Term	Description	Type	Variable IDs
PDE011001696.1	HLADR+ CD38- CD8+ T cells in CD45+ cells_Percentage	The percentage of HLADR+ CD38- CD8+ T cells in CD45+ cells	N	PDV011001696.1_00100
PDE011001697.1	HLADR+ CD38+ CD4- CD8- T cells in CD45+ cells_Percentage	The percentage of HLADR+ CD38+ CD4- CD8- T cells in CD45+ cells	N	PDV011001697.1_00100
PDE011001698.1	HLADR+ CD38+ CD4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of HLADR+ CD38+ CD4+ CD8+ T cells in CD45+ cells	N	PDV011001698.1_00100
PDE011001699.1	IgD only memory B cells in CD45+ cells_Percentage	The percentage of IgD only memory B cells in CD45+ cells	N	PDV011001699.1_00100
PDE011001700.1	IgD+ CD27- B cells in CD45+ cells_Percentage	The percentage of IgD+ CD27- B cells in CD45+ cells	N	PDV011001700.1_00100
PDE011001701.1	IgG only memory B cells in CD45+ cells_Percentage	The percentage of IgG only memory B cells in CD45+ cells	N	PDV011001701.1_00100
PDE011001702.1	IgM only memory B cells in CD45+ cells_Percentage	The percentage of IgM only memory B cells in CD45+ cells	N	PDV011001702.1_00100
PDE011001703.1	Intermediate monocytes in CD45+ cells_Percentage	The percentage of Intermediate monocytes in CD45+ cells	N	PDV011001703.1_00100
PDE011001704.1	Lymphocytes in CD45+ cells_Percentage	The percentage of Lymphocytes in CD45+ cells	N	PDV011001704.1_00100 PDV011001704.1_00200 PDV011001704.1_00300 PDV011001704.1_00400 PDV011001704.1_00500 PDV011001704.1_00600
PDE011001705.1	MAIT cells in CD45+ cells_Percentage	The percentage of MAIT cells in CD45+ cells	N	PDV011001705.1_00100
PDE011001706.1	Marginal zone B cells in CD45+ cells_Percentage	The percentage of Marginal zone B cells in CD45+ cells	N	PDV011001706.1_00100
PDE011001707.1	mDCs in CD45+ cells_Percentage	The percentage of mDCs in CD45+ cells	N	PDV011001707.1_00100
PDE011001708.1	Memory CD4+ T cells in CD45+ cells_Percentage	The percentage of Memory CD4+ T cells in CD45+ cells	N	PDV011001708.1_00100
PDE011001709.1	Memory CD8+ T cells in CD45+ cells_Percentage	The percentage of Memory CD8+ T cells in CD45+ cells	N	PDV011001709.1_00100
PDE011001710.1	Memory Tconv cells in CD45+ cells_Percentage	The percentage of Memory Tconv cells in CD45+ cells	N	PDV011001710.1_00100
PDE011001711.1	Memory Treg cells in CD45+ cells_Percentage	The percentage of Memory Treg cells in CD45+ cells	N	PDV011001711.1_00100
PDE011001712.1	Monocytes in CD45+ cells_Percentage	The percentage of Monocytes in CD45+ cells	N	PDV011001712.1_00100

ID	Term	Description	Type	Variable IDs
PDE011001713.1	Naive B cells in CD45+ cells_Percentage	The percentage of Naive B cells in CD45+ cells	N	PDV011001713.1_00100
PDE011001714.1	Naive CD4+ T cells in CD45+ cells_Percentage	The percentage of Naive CD4+ T cells in CD45+ cells	N	PDV011001714.1_00100
PDE011001715.1	Naive CD8+ T cells in CD45+ cells_Percentage	The percentage of Naive CD8+ T cells in CD45+ cells	N	PDV011001715.1_00100
PDE011001716.1	Naive Tconv cells in CD45+	The percentage of Naive Tconv cells in CD45+ cells	N	PDV011001716.1_00100
PDE011001717.1	Naive Treg cells in CD45+	The percentage of Naive Treg cells in CD45+ cells	N	PDV011001717.1_00100
PDE011001718.1	Neutrophils in CD45+ cells_Percentage	The percentage of Neutrophils in CD45+ cells	N	PDV011001718.1_00100
PDE011001719.1	NK cells in CD45+ cells_Percentage	The percentage of NK cells in CD45+ cells	N	PDV011001719.1_00100
PDE011001720.1	NKp46+ NK cells in CD45+	The percentage of NKp46+ NK cells in CD45+ cells	N	PDV011001720.1_00100
PDE011001721.1	NKT cells in CD45+ cells_Percentage	The percentage of NKT cells in CD45+ cells	N	PDV011001721.1_00100
PDE011001722.1	Non-Classical monocytes in CD45+ cells_Percentage	The percentage of Non-Classical monocytes in CD45+ cells	N	PDV011001722.1_00100
PDE011001723.1	PD-1+ CD3+ T cells in CD45+ cells_Percentage	The percentage of PD-1+ CD3+ T cells in CD45+ cells	N	PDV011001723.1_00100
PDE011001724.1	PD-1+ CD4- CD8- T cells in CD45+ cells_Percentage	The percentage of PD-1+ CD4- CD8- T cells in CD45+ cells	N	PDV011001724.1_00100
PDE011001725.1	PD-1+ CD4+ CD8+ T cells in CD45+ cells_Percentage	The percentage of PD-1+ CD4+ CD8+ T cells in CD45+ cells	N	PDV011001725.1_00100
PDE011001726.1	PD-1+ CD4+ T cells in CD45+ cells_Percentage	The percentage of PD-1+ CD4+ T cells in CD45+ cells	N	PDV011001726.1_00100
PDE011001727.1	PD-1+ CD8+ T cells in CD45+ cells_Percentage	The percentage of PD-1+ CD8+ T cells in CD45+ cells	N	PDV011001727.1_00100
PDE011001728.1	pDCs in CD45+ cells_Percentage	The percentage of pDCs in CD45+ cells	N	PDV011001728.1_00100
PDE011001729.1	Plasmablasts and plasma cells in CD45+ cells_Percentage	The percentage of Plasmablasts and plasma cells in CD45+ cells	N	PDV011001729.1_00100
PDE011001730.1	Stem memory CD4+ T cells in CD45+ cells_Percentage	The percentage of Stem memory CD4+ T cells in CD45+ cells	N	PDV011001730.1_00100
PDE011001731.1	Stem memory CD8+ T cells in CD45+ cells_Percentage	The percentage of Stem memory CD8+ T cells in CD45+ cells	N	PDV011001731.1_00100
PDE011001732.1	Stem memory Tconv cells in CD45+ cells_Percentage	The percentage of Stem memory Tconv cells in CD45+ cells	N	PDV011001732.1_00100
PDE011001733.1	Tc1 cells in CD45+ cells_Percentage	The percentage of Tc1 cells in CD45+ cells	N	PDV011001733.1_00100
PDE011001734.1	Tc17 cells in CD45+ cells_Percentage	The percentage of Tc17 cells in CD45+ cells	N	PDV011001734.1_00100
PDE011001735.1	Tc17Tc1 cells in CD45+ cells_Percentage	The percentage of Tc17/Tc1 cells in CD45+ cells	N	PDV011001735.1_00100

ID	Term	Description	Type	Variable IDs
PDE011001736.1	Tc2 cells in CD45+ cells_Percentage	The percentage of Tc2 cells in CD45+ cells	N	PDV011001736.1_00100
PDE011001737.1	Tc9 cells in CD45+ cells_Percentage	The percentage of Tc9 cells in CD45+ cells	N	PDV011001737.1_00100
PDE011001738.1	Tconv cells in CD45+ cells_Percentage	The percentage of Tconv cells in CD45+ cells	N	PDV011001738.1_00100 PDV011001738.1_00200
PDE011001739.1	Terminal NK cells in CD45+	The percentage of Terminal NK cells in CD45+ cells	N	PDV011001739.1_00100
PDE011001740.1	Tfh cells in CD45+ cells_Percentage	The percentage of Tfh cells in CD45+ cells	N	PDV011001740.1_00100
PDE011001741.1	Tfh1 cells in CD45+ cells_Percentage	The percentage of Tfh1 cells in CD45+ cells	N	PDV011001741.1_00100
PDE011001742.1	Tfh17 cells in CD45+ cells_Percentage	The percentage of Tfh17 cells in CD45+ cells	N	PDV011001742.1_00100
PDE011001743.1	Tfh17Tfh1 cells in CD45+	The percentage of Tfh17/Tfh1 cells in CD45+ cells	N	PDV011001743.1_00100
PDE011001744.1	Tfh2 cells in CD45+ cells_Percentage	The percentage of Tfh2 cells in CD45+ cells	N	PDV011001744.1_00100
PDE011001745.1	Tfh9 cells in CD45+ cells_Percentage	The percentage of Tfh9 cells in CD45+ cells	N	PDV011001745.1_00100
PDE011001746.1	Tfr cells in CD45+ cells_Percentage	The percentage of Tfr cells in CD45+ cells	N	PDV011001746.1_00100
PDE011001747.1	Th1 cells in CD45+ cells_Percentage	The percentage of Th1 cells in CD45+ cells	N	PDV011001747.1_00100
PDE011001748.1	Th17 cells in CD45+ cells_Percentage	The percentage of Th17 cells in CD45+ cells	N	PDV011001748.1_00100
PDE011001749.1	Th17-like Treg cells in CD45+ cells_Percentage	The percentage of Th17-like Treg cells in CD45+ cells	N	PDV011001749.1_00100
PDE011001750.1	Th17Th1 cells in CD45+ cells_Percentage	The percentage of Th17/Th1 cells in CD45+ cells	N	PDV011001750.1_00100
PDE011001751.1	Th17Th1-like Treg cells in CD45+ cells_Percentage	The percentage of Th17/Th1-like Treg cells in CD45+ cells	N	PDV011001751.1_00100
PDE011001752.1	Th1-like Treg cells in CD45+ cells_Percentage	The percentage of Th1-like Treg cells in CD45+ cells	N	PDV011001752.1_00100
PDE011001753.1	Th2 cells in CD45+ cells_Percentage	The percentage of Th2 cells in CD45+ cells	N	PDV011001753.1_00100
PDE011001754.1	Th2-like Treg cells in CD45+ cells_Percentage	The percentage of Th2-like Treg cells in CD45+ cells	N	PDV011001754.1_00100
PDE011001755.1	Th9 cells in CD45+ cells_Percentage	The percentage of Th9 cells in CD45+ cells	N	PDV011001755.1_00100
PDE011001756.1	Th9-like Treg cells in CD45+ cells_Percentage	The percentage of Th9-like Treg cells in CD45+ cells	N	PDV011001756.1_00100
PDE011001757.1	Transitional B cells in CD45+ cells_Percentage	The percentage of Transitional B cells in CD45+ cells	N	PDV011001757.1_00100
PDE011001758.1	Treg cells in CD45+ cells_Percentage	The percentage of Treg cells in CD45+ cells	N	PDV011001758.1_00100 PDV011001758.1_00200
PDE011001759.1	Unswitched B cells in CD45+ cells_Percentage	The percentage of Unswitched B cells in CD45+ cells	N	PDV011001759.1_00100
PDE011001760.1	V delta 1 cells in CD45+ cells_Percentage	The percentage of V delta 1 cells in CD45+ cells	N	PDV011001760.1_00100
PDE011001761.1	V delta 2 cells in CD45+ cells_Percentage	The percentage of V delta 2 cells in CD45+ cells	N	PDV011001761.1_00100

ID	Term	Description	Type	Variable IDs

Cell

Percentage_parent

ID	Term	Description	Type	Variable IDs
PDE012001762.1	Activated CD3+ T cells in CD3+ T cells_Percentage	The percentage of Activated CD3+ T cells in CD3+ T cells	N	PDV012001762.1_00100
PDE012001763.1	Activated CD4+ T cells in CD4+ T cells_Percentage	The percentage of Activated CD4+ T cells in CD4+ T cells	N	PDV012001763.1_00100
PDE012001764.1	Activated CD8+ T cells in CD8+ T cells_Percentage	The percentage of Activated CD8+ T cells in CD8+ T cells	N	PDV012001764.1_00100
PDE012001765.1	Activated Treg cells in Treg	The percentage of Activated Treg cells in Treg cells	N	PDV012001765.1_00100
PDE012001766.1	Alpha beta T cells in CD3+ T cells_Percentage	The percentage of Alpha beta T cells in CD3+ T cells	N	PDV012001766.1_00100
PDE012001767.1	CCR6- CCR4- CD4+ T cells in CD4+ T cells_Percentage	The percentage of CCR6- CCR4- CD4+ T cells in CD4+ T cells	N	PDV012001767.1_00100
PDE012001768.1	CCR6- CCR4- CD8+ T cells in CD8+ T cells_Percentage	The percentage of CCR6- CCR4- CD8+ T cells in CD8+ T cells	N	PDV012001768.1_00100
PDE012001769.1	CCR6- CCR4- Tfh cells in Tfh cells_Percentage	The percentage of CCR6- CCR4- Tfh cells in Tfh cells	N	PDV012001769.1_00100
PDE012001770.1	CCR6- CCR4- Treg cells in Treg cells_Percentage	The percentage of CCR6- CCR4- Treg cells in Treg cells	N	PDV012001770.1_00100
PDE012001771.1	CCR6- CCR4+ CD4+ T cells in CD4+ T cells_Percentage	The percentage of CCR6- CCR4+ CD4+ T cells in CD4+ T cells	N	PDV012001771.1_00100
PDE012001772.1	CCR6- CCR4+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of CCR6- CCR4+ CD8+ T cells in CD8+ T cells	N	PDV012001772.1_00100
PDE012001773.1	CCR6- CCR4+ Tfh cells in Tfh cells_Percentage	The percentage of CCR6- CCR4+ Tfh cells in Tfh cells	N	PDV012001773.1_00100
PDE012001774.1	CCR6- CCR4+ Treg cells in Treg cells_Percentage	The percentage of CCR6- CCR4+ Treg cells in Treg cells	N	PDV012001774.1_00100
PDE012001775.1	CCR6+ CCR4+ CD4+ T cells in CD4+ T cells_Percentage	The percentage of CCR6+ CCR4+ CD4+ T cells in CD4+ T cells	N	PDV012001775.1_00100
PDE012001776.1	CCR6+ CCR4+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of CCR6+ CCR4+ CD8+ T cells in CD8+ T cells	N	PDV012001776.1_00100
PDE012001777.1	CCR6+ CCR4+ Tfh cells in Tfh cells_Percentage	The percentage of CCR6+ CCR4+ Tfh cells in Tfh cells	N	PDV012001777.1_00100

ID	Term	Description	Type	Variable IDs
PDE012001778.1	CCR6+ CCR4+ Treg cells in Treg cells_Percentage	The percentage of CCR6+ CCR4+ Treg cells in Treg cells	N	PDV012001778.1_00100
PDE012001779.1	CD11c+ memory B cells in CD19+ B and CD20+ B cells_Percentage	The percentage of CD11c+ memory B cells in CD19+ B and CD20+ B cells	N	PDV012001779.1_00100
PDE012001780.1	CD16- mDCs in mDCs_Percentage	The percentage of CD16- mDCs in mDCs	N	PDV012001780.1_00100
PDE012001781.1	CD16+ mDCs in mDCs_Percentage	The percentage of CD16+ mDCs in mDCs	N	PDV012001781.1_00100
PDE012001782.1	CD19+ B and CD20+ B cells in Lymphocytes_Percentage	The percentage of CD19+ B and CD20+ B cells in Lymphocytes	N	PDV012001782.1_00100
PDE012001783.1	CD21 low B cells in CD19+ B and CD20+ B cells_Percentage	The percentage of CD21 low B cells in CD19+ B and CD20+ B cells	N	PDV012001783.1_00100
PDE012001784.1	CD27+ memory B cells in CD19+ B and CD20+ B cells_Percentage	The percentage of CD27+ memory B cells in CD19+ B and CD20+ B cells	N	PDV012001784.1_00100
PDE012001785.1	CD28- CD3+ T cells in CD3+ T cells_Percentage	The percentage of CD28- CD3+ T cells in CD3+ T cells	N	PDV012001785.1_00100
PDE012001786.1	CD28- CD4- CD8- T cells in CD4- CD8- T cells_Percentage	The percentage of CD28- CD4- CD8- T cells in CD4- CD8- T cells	N	PDV012001786.1_00100
PDE012001787.1	CD28- CD4+ CD8+ T cells in CD4+ CD8+ T cells_Percentage	The percentage of CD28- CD4+ CD8+ T cells in CD4+ CD8+ T cells	N	PDV012001787.1_00100
PDE012001788.1	CD28- CD4+ T cells in CD4+ T cells_Percentage	The percentage of CD28- CD4+ T cells in CD4+ T cells	N	PDV012001788.1_00100
PDE012001789.1	CD28- CD8+ T cells in CD8+ T cells_Percentage	The percentage of CD28- CD8+ T cells in CD8+ T cells	N	PDV012001789.1_00100
PDE012001790.1	CD28+ CD3+ T cells in CD3+ T cells_Percentage	The percentage of CD28+ CD3+ T cells in CD3+ T cells	N	PDV012001790.1_00100
PDE012001791.1	CD28+ CD4- CD8- T cells in CD4- CD8- T cells_Percentage	The percentage of CD28+ CD4- CD8- T cells in CD4- CD8- T cells	N	PDV012001791.1_00100
PDE012001792.1	CD28+ CD4+ CD8+ T cells in CD4+ CD8+ T cells_Percentage	The percentage of CD28+ CD4+ CD8+ T cells in CD4+ CD8+ T cells	N	PDV012001792.1_00100
PDE012001793.1	CD28+ CD4+ T cells in CD4+ T cells_Percentage	The percentage of CD28+ CD4+ T cells in CD4+ T cells	N	PDV012001793.1_00100
PDE012001794.1	CD28+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of CD28+ CD8+ T cells in CD8+ T cells	N	PDV012001794.1_00100

ID	Term	Description	Type	Variable IDs
PDE012001795.1	CD3+ T cells in Lymphocytes_Percentage	The percentage of CD3+ T cells in Lymphocytes	N	PDV012001795.1_00100 PDV012001795.1_00200 PDV012001795.1_00300 PDV012001795.1_00400
PDE012001796.1	CD4- CD8- T cells in CD3+ T cells_Percentage	The percentage of CD4- CD8- T cells in CD3+ T cells	N	PDV012001796.1_00100 PDV012001796.1_00200 PDV012001796.1_00300
PDE012001797.1	CD4+ CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD4+ CD8+ T cells in CD3+ T cells	N	PDV012001797.1_00100 PDV012001797.1_00200 PDV012001797.1_00300
PDE012001798.1	CD4+ T cells in CD3+ T cells_Percentage	The percentage of CD4+ T cells in CD3+ T cells	N	PDV012001798.1_00100 PDV012001798.1_00200 PDV012001798.1_00300
PDE012001799.1	CD45RA+ CCR7+ CD4+ T cells in CD4+ T cells_Percentage	The percentage of CD45RA+ CCR7+ CD4+ T cells in CD4+ T cells	N	PDV012001799.1_00100
PDE012001800.1	CD45RA+ CCR7+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of CD45RA+ CCR7+ CD8+ T cells in CD8+ T cells	N	PDV012001800.1_00100
PDE012001801.1	CD45RA+ CCR7+ Tconv cells in Tconv cells_Percentage	The percentage of CD45RA+ CCR7+ Tconv cells in Tconv cells	N	PDV012001801.1_00100
PDE012001802.1	CD56 bright NK cells in NK	The percentage of CD56 bright NK cells in NK cells	N	PDV012001802.1_00100
PDE012001803.1	CD56 dim NK cells in NK	The percentage of CD56 dim NK cells in NK cells	N	PDV012001803.1_00100
PDE012001804.1	CD57+ CD3+ T cells in CD3+ T cells_Percentage	The percentage of CD57+ CD3+ T cells in CD3+ T cells	N	PDV012001804.1_00100
PDE012001805.1	CD57+ CD4- CD8- T cells in CD4- CD8- T cells_Percentage	The percentage of CD57+ CD4- CD8- T cells in CD4- CD8- T cells	N	PDV012001805.1_00100
PDE012001806.1	CD57+ CD4+ CD8+ T cells in CD4+ CD8+ T cells_Percentage	The percentage of CD57+ CD4+ CD8+ T cells in CD4+ CD8+ T cells	N	PDV012001806.1_00100
PDE012001807.1	CD57+ CD4+ T cells in CD4+ T cells_Percentage	The percentage of CD57+ CD4+ T cells in CD4+ T cells	N	PDV012001807.1_00100
PDE012001808.1	CD57+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of CD57+ CD8+ T cells in CD8+ T cells	N	PDV012001808.1_00100
PDE012001809.1	CD69+ CD3+ T cells in CD3+ T cells_Percentage	The percentage of CD69+ CD3+ T cells in CD3+ T cells	N	PDV012001809.1_00100
PDE012001810.1	CD69+ CD4- CD8- T cells in CD4- CD8- T cells_Percentage	The percentage of CD69+ CD4- CD8- T cells in CD4- CD8- T cells	N	PDV012001810.1_00100

ID	Term	Description	Type	Variable IDs
PDE012001811.1	CD69+ CD4+ CD8+ T cells in CD4+ CD8+ T cells_Percentage	The percentage of CD69+ CD4+ CD8+ T cells in CD4+ CD8+ T cells	N	PDV012001811.1_00100
PDE012001812.1	CD69+ CD4+ T cells in CD4+ T cells_Percentage	The percentage of CD69+ CD4+ T cells in CD4+ T cells	N	PDV012001812.1_00100
PDE012001813.1	CD69+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of CD69+ CD8+ T cells in CD8+ T cells	N	PDV012001813.1_00100
PDE012001814.1	CD8+ MAIT cells in MAIT	The percentage of MAIT cells in CD3+ T cells	N	PDV012001814.1_00100
PDE012001815.1	CD8+ T cells in CD3+ T cells_Percentage	The percentage of CD8+ T cells in CD3+ T cells	N	PDV012001815.1_00100 PDV012001815.1_00200 PDV012001815.1_00300 PDV012001815.1_00400
PDE012001816.1	CD85j+ CD3+ T cells in CD3+ T cells_Percentage	The percentage of CD85j+ CD3+ T cells in CD3+ T cells	N	PDV012001816.1_00100
PDE012001817.1	CD85j+ CD4- CD8- T cells in CD4- CD8- T cells_Percentage	The percentage of CD85j+ CD4- CD8- T cells in CD4- CD8- T cells	N	PDV012001817.1_00100
PDE012001818.1	CD85j+ CD4+ CD8+ T cells in CD4+ CD8+ T cells_Percentage	The percentage of PD-1+ CD4+ CD8+ T cells in CD4+ CD8+ T cells	N	PDV012001818.1_00100
PDE012001819.1	CD85j+ CD4+ T cells in CD4+ T cells_Percentage	The percentage of CD85j+ CD4+ T cells in CD4+ T cells	N	PDV012001819.1_00100
PDE012001820.1	CD85j+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of CD85j+ CD8+ T cells in CD8+ T cells	N	PDV012001820.1_00100
PDE012001821.1	CD95+ CD4+ T cells in CD4+ T cells_Percentage	The percentage of CD95+ CD4+ T cells in CD4+ T cells	N	PDV012001821.1_00100
PDE012001822.1	CD95+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of CD95+ CD8+ T cells in CD8+ T cells	N	PDV012001822.1_00100
PDE012001823.1	CD95+ Tconv cells in Tconv	The percentage of CD95+ Tconv cells in Tconv cells	N	PDV012001823.1_00100
PDE012001824.1	Central memory CD4+ T cells in CD4+ T cells_Percentage	The percentage of Central memory CD4+ T cells in CD4+ T cells	N	PDV012001824.1_00100
PDE012001825.1	Central memory CD8+ T cells in CD8+ T cells_Percentage	The percentage of Central memory CD8+ T cells in CD8+ T cells	N	PDV012001825.1_00100
PDE012001826.1	Central memory Tconv cells in Tconv cells_Percentage	The percentage of Central memory Tconv cells in Tconv cells	N	PDV012001826.1_00100
PDE012001827.1	Classical monocytes in Monocytes_Percentage	The percentage of Classical monocytes in monocytes	N	PDV012001827.1_00100

ID	Term	Description	Type	Variable IDs
PDE012001828.1	Class-switched B cells in CD27+ memory B cells_Percentage	The percentage of Class-switched B cells in CD27+ memory B cells	N	PDV012001828.1_00100
PDE012001829.1	CXCR3- CCR4- CD4+ T cells in CD4+ T cells_Percentage	The percentage of CXCR3- CCR4- CD4+ T cells in CD4+ T cells	N	PDV012001829.1_00100
PDE012001830.1	CXCR3- CCR4- CD8+ T cells in CD8+ T cells_Percentage	The percentage of CXCR3- CCR4- CD8+ T cells in CD8+ T cells	N	PDV012001830.1_00100
PDE012001831.1	CXCR3- CCR4- Tfh cells in Tfh cells_Percentage	The percentage of CXCR3- CCR4- Tfh cells in Tfh cells	N	PDV012001831.1_00100
PDE012001832.1	CXCR3- CCR4- Treg cells in Treg cells_Percentage	The percentage of CXCR3- CCR4- Treg cells in Treg cells	N	PDV012001832.1_00100
PDE012001833.1	CXCR3- CCR4+ CD4+ T cells in CD4+ T cells_Percentage	The percentage of CXCR3- CCR4+ CD4+ T cells in CD4+ T cells	N	PDV012001833.1_00100
PDE012001834.1	CXCR3- CCR4+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of CXCR3- CCR4+ CD8+ T cells in CD8+ T cells	N	PDV012001834.1_00100
PDE012001835.1	CXCR3- CCR4+ Tfh cells in Tfh cells_Percentage	The percentage of CXCR3- CCR4+ Tfh cells in Tfh cells	N	PDV012001835.1_00100
PDE012001836.1	CXCR3- CCR4+ Treg cells in Treg cells_Percentage	The percentage of CXCR3- CCR4+ Treg cells in Treg cells	N	PDV012001836.1_00100
PDE012001837.1	CXCR3+ CCR4- CD4+ T cells in CD4+ T cells_Percentage	The percentage of CXCR3+ CCR4- CD4+ T cells in CD4+ T cells	N	PDV012001837.1_00100
PDE012001838.1	CXCR3+ CCR4- CD8+ T cells in CD8+ T cells_Percentage	The percentage of CXCR3+ CCR4- CD8+ T cells in CD8+ T cells	N	PDV012001838.1_00100
PDE012001839.1	CXCR3+ CCR4- Tfh cells in Tfh cells_Percentage	The percentage of CXCR3+ CCR4- Tfh cells in Tfh cells	N	PDV012001839.1_00100
PDE012001840.1	CXCR3+ CCR4- Treg cells in Treg cells_Percentage	The percentage of CXCR3+ CCR4- Treg cells in Treg cells	N	PDV012001840.1_00100
PDE012001841.1	CXCR3+ CCR4+ CD4+ T cells in CD4+ T cells_Percentage	The percentage of CXCR3+ CCR4+ CD4+ T cells in CD4+ T cells	N	PDV012001841.1_00100
PDE012001842.1	CXCR3+ CCR4+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of CXCR3+ CCR4+ CD8+ T cells in CD8+ T cells	N	PDV012001842.1_00100
PDE012001843.1	CXCR3+ CCR4+ Tfh cells in Tfh cells_Percentage	The percentage of CXCR3+ CCR4+ Tfh cells in Tfh cells	N	PDV012001843.1_00100
PDE012001844.1	CXCR3+ CCR4+ Treg cells in Treg cells_Percentage	The percentage of CXCR3+ CCR4+ Treg cells in Treg cells	N	PDV012001844.1_00100

ID	Term	Description	Type	Variable IDs
PDE012001845.1	CXCR5+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of CXCR5+ CD8+ T cells in CD8+ T cells	N	PDV012001845.1_00100
PDE012001846.1	Early NK cells in NKp46+ NK cells_Percentage	The percentage of Early NK cells in NKp46+ NK cells	N	PDV012001846.1_00100
PDE012001847.1	Effector CD4+ T cells in CD4+ T cells_Percentage	The percentage of Effector CD4+ T cells in CD4+ T cells	N	PDV012001847.1_00100
PDE012001848.1	Effector CD8+ T cells in CD8+ T cells_Percentage	The percentage of Effector CD8+ T cells in CD8+ T cells	N	PDV012001848.1_00100
PDE012001849.1	Effector memory CD4+ T cells in CD4+ T cells_Percentage	The percentage of Effector memory CD4+ T cells in CD4+ T cells	N	PDV012001849.1_00100
PDE012001850.1	Effector memory CD8+ T cells in CD8+ T cells_Percentage	The percentage of Effector memory CD8+ T cells in CD8+ T cells	N	PDV012001850.1_00100
PDE012001851.1	Effector memory Tconv cells in Tconv cells_Percentage	The percentage of Effector memory Tconv cells in Tconv cells	N	PDV012001851.1_00100
PDE012001852.1	Effector NK cells in NKp46+ NK cells_Percentage	The percentage of Effector NK cells in NKp46+ NK cells	N	PDV012001852.1_00100
PDE012001853.1	Effector Tconv cells in Tconv cells_Percentage	The percentage of Effector Tconv cells in Tconv cells	N	PDV012001853.1_00100
PDE012001854.1	Founder B cells in CD19+ B and CD20+ B cells_Percentage	The percentage of Founder B cells in CD19+ B and CD20+ B cells	N	PDV012001854.1_00100
PDE012001855.1	Gamma delta T cells in CD3+ T cells_Percentage	The percentage of Gamma delta T cells in CD3+ T cells	N	PDV012001855.1_00100
PDE012001856.1	HLADR- CD38- CD3+ T cells in CD3+ T cells_Percentage	The percentage of HLADR- CD38- CD3+ T cells in CD3+ T cells	N	PDV012001856.1_00100
PDE012001857.1	HLADR- CD38- CD4- CD8- T cells in CD4- CD8- T cells_Percentage	The percentage of HLADR- CD38- CD4- CD8- T cells in CD4- CD8- T cells	N	PDV012001857.1_00100
PDE012001858.1	HLADR- CD38- CD4+ CD8+ T cells in CD4+ CD8+ T cells_Percentage	The percentage of HLADR- CD38- CD4+ CD8+ T cells in CD4+ CD8+ T cells	N	PDV012001858.1_00100
PDE012001859.1	HLADR- CD38- CD4+ T cells in CD4+ T cells_Percentage	The percentage of HLADR- CD38- CD4+ T cells in CD4+ T cells	N	PDV012001859.1_00100
PDE012001860.1	HLADR- CD38- CD8+ T cells in CD8+ T cells_Percentage	The percentage of HLADR- CD38- CD8+ T cells in CD8+ T cells	N	PDV012001860.1_00100
PDE012001861.1	HLADR- CD38+ CD3+ T cells in CD3+ T cells_Percentage	The percentage of HLADR- CD38+ CD3+ T cells in CD3+ T cells	N	PDV012001861.1_00100

ID	Term	Description	Type	Variable IDs
PDE012001862.1	HLADR- CD38+ CD4- CD8- T cells in CD4- CD8- T cells_Percentage	The percentage of HLADR- CD38+ CD4- CD8- T cells in CD4- CD8- T cells	N	PDV012001862.1_00100
PDE012001863.1	HLADR- CD38+ CD4+ CD8+ T cells in CD4+ CD8+ T cells_Percentage	The percentage of HLADR- CD38+ CD4+ CD8+ T cells in CD4+ CD8+ T cells	N	PDV012001863.1_00100
PDE012001864.1	HLADR- CD38+ CD4+ T cells in CD4+ T cells_Percentage	The percentage of HLADR- CD38+ CD4+ T cells in CD4+ T cells	N	PDV012001864.1_00100
PDE012001865.1	HLADR- CD38+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of HLADR- CD38+ CD8+ T cells in CD8+ T cells	N	PDV012001865.1_00100
PDE012001866.1	HLADR+ CD38- CD3+ T cells in CD3+ T cells_Percentage	The percentage of HLADR+ CD38- CD3+ T cells in CD3+ T cells	N	PDV012001866.1_00100
PDE012001867.1	HLADR+ CD38- CD4- CD8- T cells in CD4- CD8- T cells_Percentage	The percentage of HLADR+ CD38- CD4- CD8- T cells in CD4- CD8- T cells	N	PDV012001867.1_00100
PDE012001868.1	HLADR+ CD38- CD4+ CD8+ T cells in CD4+ CD8+ T cells_Percentage	The percentage of HLADR+ CD38- CD4+ CD8+ T cells in CD4+ CD8+ T cells	N	PDV012001868.1_00100
PDE012001869.1	HLADR+ CD38- CD4+ T cells in CD4+ T cells_Percentage	The percentage of HLADR+ CD38- CD4+ T cells in CD4+ T cells	N	PDV012001869.1_00100
PDE012001870.1	HLADR+ CD38- CD8+ T cells in CD8+ T cells_Percentage	The percentage of HLADR+ CD38- CD8+ T cells in CD8+ T cells	N	PDV012001870.1_00100
PDE012001871.1	HLADR+ CD38+ CD4- CD8- T cells in CD4- CD8- T cells_Percentage	The percentage of HLADR+ CD38+ CD4- CD8- T cells in CD4- CD8- T cells	N	PDV012001871.1_00100
PDE012001872.1	HLADR+ CD38+ CD4+ CD8+ T cells in CD4+ CD8+ T cells_Percentage	The percentage of HLADR+ CD38+ CD4+ CD8+ T cells in CD4+ CD8+ T cells	N	PDV012001872.1_00100
PDE012001873.1	IgD only memory B cells in Unswitched B cells_Percentage	The percentage of IgD only memory B cells in Unswitched B cells	N	PDV012001873.1_00100
PDE012001874.1	IgD+ CD27- B cells in CD19+ B and CD20+ B cells_Percentage	The percentage of IgD+ CD27- B cells in CD19+ B and CD20+ B cells	N	PDV012001874.1_00100
PDE012001875.1	IgG only memory B cells in Class-switched B cells_Percentage	The percentage of IgG only memory B cells in Class-switched B cells	N	PDV012001875.1_00100
PDE012001876.1	IgM only memory B cells in Unswitched B cells_Percentage	The percentage of IgM only memory B cells in Unswitched B cells	N	PDV012001876.1_00100
PDE012001877.1	Intermediate monocytes in Monocytes_Percentage	The percentage of Intermediate monocytes in monocytes	N	PDV012001877.1_00100
PDE012001878.1	MAIT cells in CD3+ T cells_Percentage	The percentage of MAIT cells in CD3+ T cells	N	PDV012001878.1_00100
PDE012001879.1	Marginal zone B cells in Unswitched B cells_Percentage	The percentage of Marginal zone B cells in Unswitched B cells	N	PDV012001879.1_00100

ID	Term	Description	Type	Variable IDs
PDE012001880.1	Memory CD4+ T cells in CD4+ T cells_Percentage	The percentage of Memory CD4+ T cells in CD4+ T cells	N	PDV012001880.1_00100
PDE012001881.1	Memory CD8+ T cells in CD8+ T cells_Percentage	The percentage of Memory CD8+ T cells in CD8+ T cells	N	PDV012001881.1_00100
PDE012001882.1	Memory Tconv cells in Tconv cells_Percentage	The percentage of Memory Tconv cells in Tconv cells	N	PDV012001882.1_00100
PDE012001883.1	Memory Treg cells in Treg	The percentage of Memory Treg cells in Treg cells	N	PDV012001883.1_00100
PDE012001884.1	Naive B cells in CD19+ B and CD20+ B cells_Percentage	The percentage of Naive B cells in CD19+ B and CD20+ B cells	N	PDV012001884.1_00100
PDE012001885.1	Naive CD4+ T cells in CD4+ T cells_Percentage	The percentage of Naive CD4+ T cells in CD4+ T cells	N	PDV012001885.1_00100
PDE012001886.1	Naive CD8+ T cells in CD8+ T cells_Percentage	The percentage of Naive CD8+ T cells in CD8+ T cells	N	PDV012001886.1_00100
PDE012001887.1	Naive Tconv cells in Tconv	The percentage of Naive Tconv cells in Tconv cells	N	PDV012001887.1_00100
PDE012001888.1	Naive Treg cells in Treg cells_Percentage	The percentage of Naive Treg cells in Treg cells	N	PDV012001888.1_00100
PDE012001889.1	NK cells in Lymphocytes_Percentage	The percentage of NK cells in Lymphocytes	N	PDV012001889.1_00100
PDE012001890.1	NKp46+ NK cells in Lymphocytes_Percentage	The percentage of NKp46+ NK cells in Lymphocytes	N	PDV012001890.1_00100
PDE012001891.1	NKT cells in CD3+ T cells_Percentage	The percentage of NKT cells in CD3+ T cells	N	PDV012001891.1_00100
PDE012001892.1	Non-Classical monocytes in Monocytes_Percentage	The percentage of Non-Classical monocytes in monocytes	N	PDV012001892.1_00100
PDE012001893.1	PD-1+ CD3+ T cells in CD3+ T cells_Percentage	The percentage of PD-1+ CD3+ T cells in CD3+ T cells	N	PDV012001893.1_00100
PDE012001894.1	PD-1+ CD4- CD8- T cells in CD4- CD8- T cells_Percentage	The percentage of PD-1+ CD4- CD8- T cells in CD4- CD8- T cells	N	PDV012001894.1_00100
PDE012001895.1	PD-1+ CD4+ CD8+ T cells in CD4+ CD8+ T cells_Percentage	The percentage of HLADR+ CD38+ CD4+ CD8+ T cells in CD4+ CD8+ T cells	N	PDV012001895.1_00100
PDE012001896.1	PD-1+ CD4+ T cells in CD4+ T cells_Percentage	The percentage of PD-1+ CD4+ T cells in CD4+ T cells	N	PDV012001896.1_00100
PDE012001897.1	PD-1+ CD8+ T cells in CD8+ T cells_Percentage	The percentage of PD-1+ CD8+ T cells in CD8+ T cells	N	PDV012001897.1_00100
PDE012001898.1	Plasmablasts and plasma cells in CD27+ memory B cells_Percentage	The percentage of Plasmablasts and plasma cells in CD27+ memory B cells	N	PDV012001898.1_00100
PDE012001899.1	Stem memory CD4+ T cells in CD4+ T cells_Percentage	The percentage of Stem memory CD4+ T cells in CD4+ T cells	N	PDV012001899.1_00100

ID	Term	Description	Type	Variable IDs
PDE012001900.1	Stem memory CD8+ T cells in CD8+ T cells_Percentage	The percentage of Stem memory CD8+ T cells in CD8+ T cells	N	PDV012001900.1_00100
PDE012001901.1	Stem memory Tconv cells in Tconv cells_Percentage	The percentage of Stem memory Tconv cells in Tconv cells	N	PDV012001901.1_00100
PDE012001902.1	Tc1 cells in CD8+ T cells_Percentage	The percentage of Tc1 cells in CD8+ T cells	N	PDV012001902.1_00100
PDE012001903.1	Tc17 cells in CD8+ T cells_Percentage	The percentage of Tc17 cells in CD8+ T cells	N	PDV012001903.1_00100
PDE012001904.1	Tc17Tc1 cells in CD8+ T cells_Percentage	The percentage of Tc17/Tc1 cells in CD8+ T cells	N	PDV012001904.1_00100
PDE012001905.1	Tc2 cells in CD8+ T cells_Percentage	The percentage of Tc2 cells in CD8+ T cells	N	PDV012001905.1_00100
PDE012001906.1	Tc9 cells in CD8+ T cells_Percentage	The percentage of Tc9 cells in CD8+ T cells	N	PDV012001906.1_00100
PDE012001907.1	Tconv cells in CD4+ T cells_Percentage	The percentage of Tconv cells in CD4+ T cells	N	PDV012001907.1_00100 PDV012001907.1_00200
PDE012001908.1	Terminal NK cells in NKp46+ NK cells_Percentage	The percentage of Terminal NK cells in NKp46+ NK cells	N	PDV012001908.1_00100
PDE012001909.1	Tfh cells in CD4+ T cells_Percentage	The percentage of Tfh cells in CD4+ T cells	N	PDV012001909.1_00100
PDE012001910.1	Tfh1 cells in Tfh cells_Percentage	The percentage of Tfh1 cells in Tfh cells	N	PDV012001910.1_00100
PDE012001911.1	Tfh17 cells in Tfh cells_Percentage	The percentage of Tfh17 cells in Tfh cells	N	PDV012001911.1_00100
PDE012001912.1	Tfh17Tfh1 cells in Tfh cells_Percentage	The percentage of Tfh17/Tfh1 cells in Tfh cells	N	PDV012001912.1_00100
PDE012001913.1	Tfh2 cells in Tfh cells_Percentage	The percentage of Tfh2 cells in Tfh cells	N	PDV012001913.1_00100
PDE012001914.1	Tfh9 cells in Tfh cells_Percentage	The percentage of Tfh9 cells in Tfh cells	N	PDV012001914.1_00100
PDE012001915.1	Tfr cells in Treg cells_Percentage	The percentage of Tfr cells in Treg cells	N	PDV012001915.1_00100
PDE012001916.1	Th1 cells in CD4+ T cells_Percentage	The percentage of Th1 cells in CD4+ T cells	N	PDV012001916.1_00100
PDE012001917.1	Th17 cells in CD4+ T cells_Percentage	The percentage of Th17 cells in CD4+ T cells	N	PDV012001917.1_00100
PDE012001918.1	Th17-like Treg cells in Treg	The percentage of Th17-like Treg cells in Treg cells	N	PDV012001918.1_00100
PDE012001919.1	Th17Th1 cells in CD4+ T	The percentage of Th17/Th1 cells in CD4+ T cells	N	PDV012001919.1_00100
PDE012001920.1	Th17Th1-like Treg cells in Treg cells_Percentage	The percentage of Th17/Th1-like Treg cells in Treg cells	N	PDV012001920.1_00100
PDE012001921.1	Th1-like Treg cells in Treg	The percentage of Th1-like Treg cells in Treg cells	N	PDV012001921.1_00100
PDE012001922.1	Th2 cells in CD4+ T cells_Percentage	The percentage of Th2 cells in CD4+ T cells	N	PDV012001922.1_00100
PDE012001923.1	Th2-like Treg cells in Treg	The percentage of Th2-like Treg cells in Treg cells	N	PDV012001923.1_00100
PDE012001924.1	Th9 cells in CD4+ T cells_Percentage	The percentage of Th9 cells in CD4+ T cells	N	PDV012001924.1_00100
PDE012001925.1	Th9-like Treg cells in Treg	The percentage of Th9-like Treg cells in Treg cells	N	PDV012001925.1_00100
PDE012001926.1	Transitional B cells in CD19+ B and CD20+ B cells_Percentage	The percentage of Transitional B cells in CD19+ B and CD20+ B cells	N	PDV012001926.1_00100
PDE012001927.1	Treg cells in CD4+ T cells_Percentage	The percentage of Treg cells in CD4+ T cells	N	PDV012001927.1_00100 PDV012001927.1_00200

ID	Term	Description	Type	Variable IDs
PDE012001928.1	Unswitched B cells in CD27+ memory B cells_Percentage	The percentage of Unswitched B cells in CD27+ memory B cells	N	PDV012001928.1_00100
PDE012001929.1	V delta 1 cells in Gamma delta T cells_Percentage	The percentage of V delta 1 cells in Gamma delta T cells	N	PDV012001929.1_00100
PDE012001930.1	V delta 2 cells in Gamma delta T cells_Percentage	The percentage of V delta 2 cells in Gamma delta T cells	N	PDV012001930.1_00100

Cell

Ratio

ID	Term	Description	Type	Variable IDs
PDE013001931.1	Ratio of CD16+ mDCs to CD16- mDCs	The ratio of CD16+ mDCs to CD16- mDCs	N	PDV013001931.1_00100
PDE013001932.1	Ratio of CD28+ CD3+ T cells to CD28- CD3+ T cells	The ratio of CD28+ CD3+ T cells to CD28- CD3+ T cells	N	PDV013001932.1_00100
PDE013001933.1	Ratio of CD28+ CD4- CD8- T cells to CD28- CD4- CD8- T cells	The ratio of CD28+ CD4- CD8- T cells to CD28- CD4- CD8- T cells	N	PDV013001933.1_00100
PDE013001934.1	Ratio of CD28+ CD4+ CD8+ T cells to CD28- CD4+ CD8+ T cells	The ratio of CD28+ CD4+ CD8+ T cells to CD28- CD4+ CD8+ T cells	N	PDV013001934.1_00100
PDE013001935.1	Ratio of CD28+ CD4+ T cells to CD28- CD4+ T cells	The ratio of CD28+ CD4+ T cells to CD28- CD4+ T cells	N	PDV013001935.1_00100
PDE013001936.1	Ratio of CD28+ CD8+ T cells to CD28- CD8+ T cells	The ratio of CD28+ CD8+ T cells to CD28- CD8+ T cells	N	PDV013001936.1_00100
PDE013001937.1	Ratio of CD4+ T cells to CD8+ T cells	The ratio of CD4+ T cells to CD8+ T cells	N	PDV013001937.1_00100 PDV013001937.1_00200 PDV013001937.1_00300
PDE013001938.1	Ratio of CD45RA+ CCR7+ CD4+ T cells to Memory CD4+ T cells	The ratio of CD45RA+ CCR7+ CD4+ T cells to Memory CD4+ T cells	N	PDV013001938.1_00100
PDE013001939.1	Ratio of CD45RA+ CCR7+ CD8+ T cells to Memory CD8+ T cells	The ratio of CD45RA+ CCR7+ CD8+ T cells to Memory CD8+ T cells	N	PDV013001939.1_00100
PDE013001940.1	Ratio of CD45RA+ CCR7+ Tconv cells to Memory Tconv cells	The ratio of CD45RA+ CCR7+ Tconv cells to Memory Tconv cells	N	PDV013001940.1_00100
PDE013001941.1	Ratio of CD56 bright NK cells to CD56 dim NK cells	The ratio of CD56 bright NK cells to CD56 dim NK cells	N	PDV013001941.1_00100
PDE013001942.1	Ratio of CD64 MFI on Neutrophils to CD64 MFI on Lymphocytes	The ratio of CD64 MFI on Neutrophils to CD64 MFI on Lymphocytes	N	PDV013001942.1_00100

ID	Term	Description	Type	Variable IDs
PDE013001943.1	Ratio of CD64 MFI on Neutrophils to HLADR MFI on Monocytes	The ratio of CD64 MFI on Neutrophils to HLADR MFI on Monocytes	N	PDV013001943.1_00100
PDE013001944.1	Ratio of CD64 MFI on Neutrophils/Lymphocytes to CD64 MFI on Monocytes/Neutrophils	The ratio of CD64 MFI on Neutrophils/Lymphocytes to CD64 MFI on Monocytes/Neutrophils	N	PDV013001944.1_00100
PDE013001945.1	Ratio of Early NK cells to effector NK	The ratio of Early NK cells to effector NK cells	N	PDV013001945.1_00100
PDE013001946.1	Ratio of Naive B cells to CD11c+ memory B cells	The ratio of Naive B cells to CD11c+ memory B cells	N	PDV013001946.1_00100
PDE013001947.1	Ratio of Naive B cells to CD27+ memory B cells	The ratio of Naive B cells to CD27+ memory B cells	N	PDV013001947.1_00100
PDE013001948.1	Ratio of Naive CD4+ T cells to Memory CD4+ T cells	The ratio of Naive CD4+ T cells to Memory CD4+ T cells	N	PDV013001948.1_00100
PDE013001949.1	Ratio of Naive CD8+ T cells to Memory CD8+ T cells	The ratio of Naive CD8+ T cells to Memory CD8+ T cells	N	PDV013001949.1_00100
PDE013001950.1	Ratio of Naive Tconv cells to Memory Tconv cells	The ratio of Naive Tconv cells to Memory Tconv cells	N	PDV013001950.1_00100
PDE013001951.1	Ratio of Neutrophils to Lymphocytes	The ratio of Neutrophils to Lymphocytes	N	PDV013001951.1_00100
PDE013001952.1	Ratio of Tc1 cells to Tc2 cells	The ratio of Tc1 cells to Tc2 cells	N	PDV013001952.1_00100
PDE013001953.1	Ratio of Tconv cells to Treg cells	The ratio of Tconv cells to Treg cells	N	PDV013001953.1_00100 PDV013001953.1_00200
PDE013001954.1	Ratio of Tfh1 cells to Tfh2 cells	The ratio of Tfh1 cells to Tfh2 cells	N	PDV013001954.1_00100
PDE013001955.1	Ratio of Th1 cells to Th2 cells	The ratio of Th1 cells to Th2 cells	N	PDV013001955.1_00100
PDE013001956.1	Ratio of Th1 cells to Treg cells	The ratio of Th1 cells to Treg cells	N	PDV013001956.1_00100
PDE013001957.1	Ratio of Th17 cells to Treg cells	The ratio of Th17 cells to Treg cells	N	PDV013001957.1_00100
PDE013001958.1	Ratio of Th17Th1 cells to Treg cells	The ratio of Th17/Th1 cells to Treg cells	N	PDV013001958.1_00100
PDE013001959.1	Ratio of Th1-like Treg cells to Th2-like Treg cells	The ratio of Th1-like Treg cells to Th2-like Treg cells	N	PDV013001959.1_00100
PDE013001960.1	Ratio of Th2 cells to Treg cells	The ratio of Th2 cells to Treg cells	N	PDV013001960.1_00100
PDE013001961.1	Ratio of Th9 cells to Treg cells	The ratio of Th9 cells to Treg cells	N	PDV013001961.1_00100
PDE013001962.1	Ratio of V delta 1 cells to V delta 2 cells	The ratio of V delta 1 cells to V delta 2 cells	N	PDV013001962.1_00100

DXA body composition

High-resolution digital imaging system for body composition

ID	Term	Description	Type	Variable IDs
PDE014001963.1	Advanced Hip Assessment-Left Alpha	Angle of the left femoral shaft axis with respect to vertical	N	PDV014001963.1_00100

ID	Term	Description	Type	Variable IDs
PDE014001964.1	Advanced Hip Assessment-Left Buckling Ratio	Left femoral neck cortical width ratio (y / Cortical Width Neck)	N	PDV014001964.1_00100
PDE014001965.1	Advanced Hip Assessment-Left Calcar Cortical Ratio	Ratio of cortical thickness to bone width of the left calcar region	N	PDV014001965.1_00100
PDE014001966.1	Advanced Hip Assessment-Left Calcar Cortical Width	Cortical bone thickness of the left calcar region	N	PDV014001966.1_00100
PDE014001967.1	Advanced Hip Assessment-Left Cross-Sectional Area	Cross-sectional area of the left femur	N	PDV014001967.1_00100
PDE014001968.1	Advanced Hip Assessment-Left Cross-Sectional Moment of Inertia	Cross-sectional moment of inertia of the left femur	N	PDV014001968.1_00100
PDE014001969.1	Advanced Hip Assessment-Left d1	Distance from the left femoral head center to the section of minimum CSMI along the neck axis	N	PDV014001969.1_00100
PDE014001970.1	Advanced Hip Assessment-Left d2	Distance along the left femoral neck axis from the center of the head to the neck/shaft axis intersection	N	PDV014001970.1_00100
PDE014001971.1	Advanced Hip Assessment-Left d3	Average diameter of the left femoral neck	N	PDV014001971.1_00100
PDE014001972.1	Advanced Hip Assessment-Left Hip Axis Length	Length of the left hip axis	N	PDV014001972.1_00100
PDE014001973.1	Advanced Hip Assessment-Left Neck Cortical Ratio	Ratio of cortical thickness to bone width of the left femoral neck region	N	PDV014001973.1_00100
PDE014001974.1	Advanced Hip Assessment-Left Neck/Shaft Angle	Angle of the intersection of the left femoral neck and shaft axes	N	PDV014001974.1_00100
PDE014001975.1	Advanced Hip Assessment-Left Section Modulus	CSMI / y of the left femur	N	PDV014001975.1_00100
PDE014001976.1	Advanced Hip Assessment-Left Shaft Cortical Ratio	Ratio of cortical thickness to bone width of the left femoral shaft	N	PDV014001976.1_00100
PDE014001977.1	Advanced Hip Assessment-Left Shaft Cortical Width	Cortical bone thickness of the left femoral shaft	N	PDV014001977.1_00100
PDE014001978.1	Advanced Hip Assessment-Left Strength Index	Strength/stress of the left hip, where strength = 185 - 0.34(age - 45); Age > 45 years stress = moment * y / CSMI + force / CSA moment = d1 * 8.25 * weight * 9.8 (height / 170)^(1/2) * cos(180° - θ) force = 8.25 * weight * 9.8 * (height / 170)^(1/2) * sin(180° - θ)	N	PDV014001978.1_00100
PDE014001979.1	Advanced Hip Assessment-Left Theta	Angle of the intersection of the left femoral neck and shaft axes	N	PDV014001979.1_00100
PDE014001980.1	Advanced Hip Assessment-Left y	Distance from the center of mass to the superior margin of the left femoral neck	N	PDV014001980.1_00100
PDE014001981.1	Advanced Hip Assessment-Right Alpha	Angle of the right femoral shaft axis with respect to vertical	N	PDV014001981.1_00100

ID	Term	Description	Type	Variable IDs
PDE014001982.1	Advanced Hip Assessment-Right Buckling Ratio	Right femoral neck cortical width ratio (y / Cortical Width Neck)	N	PDV014001982.1_00100
PDE014001983.1	Advanced Hip Assessment-Right Calcar Cortical Ratio	Ratio of cortical thickness to bone width of the right calcar region	N	PDV014001983.1_00100
PDE014001984.1	Advanced Hip Assessment-Right Calcar Cortical Width	Cortical bone thickness of the right calcar region	N	PDV014001984.1_00100
PDE014001985.1	Advanced Hip Assessment-Right Cross-Sectional Area	Cross-sectional area of the right femur	N	PDV014001985.1_00100
PDE014001986.1	Advanced Hip Assessment-Right Cross-Sectional Moment of Inertia	Cross-sectional moment of inertia of the right femur	N	PDV014001986.1_00100
PDE014001987.1	Advanced Hip Assessment-Right d1	Distance from the right femoral head center to the section of minimum CSMI along the neck axis	N	PDV014001987.1_00100
PDE014001988.1	Advanced Hip Assessment-Right d2	Distance along the right femoral neck axis from the center of the head to the neck/shaft axis intersection	N	PDV014001988.1_00100
PDE014001989.1	Advanced Hip Assessment-Right d3	Average diameter of the right femoral neck	N	PDV014001989.1_00100
PDE014001990.1	Advanced Hip Assessment-Right Hip Axis Length	Length of the right hip axis	N	PDV014001990.1_00100
PDE014001991.1	Advanced Hip Assessment-Right Neck Cortical Ratio	Ratio of cortical thickness to bone width of the right femoral neck region	N	PDV014001991.1_00100
PDE014001992.1	Advanced Hip Assessment-Right Neck/Shaft Angle	Angle of the intersection of the right femoral neck and shaft axes	N	PDV014001992.1_00100
PDE014001993.1	Advanced Hip Assessment-Right Section Modulus	CSMI / y of the right femur	N	PDV014001993.1_00100
PDE014001994.1	Advanced Hip Assessment-Right Shaft Cortical Ratio	Ratio of cortical thickness to bone width of the right femoral shaft	N	PDV014001994.1_00100
PDE014001995.1	Advanced Hip Assessment-Right Shaft Cortical Width	Cortical bone thickness of the right femoral shaft	N	PDV014001995.1_00100
PDE014001996.1	Advanced Hip Assessment-Right Strength Index	Strength/stress of the right hip, where strength = 185 - 0.34(age - 45); Age > 45 years stress = moment * y / CSMI + force / CSA moment = d1 * 8.25 * weight * 9.8 (height / 170)^(1/2) * cos(180° - θ) force = 8.25 * weight * 9.8 * (height / 170)^(1/2) * sin(180° - θ)	N	PDV014001996.1_00100
PDE014001997.1	Advanced Hip Assessment-Right Theta	Angle of the intersection of the right femoral neck and shaft axes	N	PDV014001997.1_00100
PDE014001998.1	Advanced Hip Assessment-Right y	Distance from the center of mass to the superior margin of the right femoral neck	N	PDV014001998.1_00100
PDE014001999.1	Anteroposterior Spine Shape Model PCA1	Anteroposterior Spine Shape Model PCA1	N	PDV014001999.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002000.1	Anteroposterior Spine Shape Model	Anteroposterior Spine Shape Model PCA10	N	PDV014002000.1_00100
PDE014002001.1	Anteroposterior Spine Shape Model	Anteroposterior Spine Shape Model PCA11	N	PDV014002001.1_00100
PDE014002002.1	Anteroposterior Spine Shape Model	Anteroposterior Spine Shape Model PCA12	N	PDV014002002.1_00100
PDE014002003.1	Anteroposterior Spine Shape Model	Anteroposterior Spine Shape Model PCA13	N	PDV014002003.1_00100
PDE014002004.1	Anteroposterior Spine Shape Model	Anteroposterior Spine Shape Model PCA14	N	PDV014002004.1_00100
PDE014002005.1	Anteroposterior Spine Shape Model	Anteroposterior Spine Shape Model PCA15	N	PDV014002005.1_00100
PDE014002006.1	Anteroposterior Spine Shape Model	Anteroposterior Spine Shape Model PCA16	N	PDV014002006.1_00100
PDE014002007.1	Anteroposterior Spine Shape Model	Anteroposterior Spine Shape Model PCA17	N	PDV014002007.1_00100
PDE014002008.1	Anteroposterior Spine Shape Model	Anteroposterior Spine Shape Model PCA18	N	PDV014002008.1_00100
PDE014002009.1	Anteroposterior Spine Shape Model	Anteroposterior Spine Shape Model PCA19	N	PDV014002009.1_00100
PDE014002010.1	Anteroposterior Spine Shape Model PCA2	Anteroposterior Spine Shape Model PCA2	N	PDV014002010.1_00100
PDE014002011.1	Anteroposterior Spine Shape Model	Anteroposterior Spine Shape Model PCA20	N	PDV014002011.1_00100
PDE014002012.1	Anteroposterior Spine Shape Model PCA3	Anteroposterior Spine Shape Model PCA3	N	PDV014002012.1_00100
PDE014002013.1	Anteroposterior Spine Shape Model PCA4	Anteroposterior Spine Shape Model PCA4	N	PDV014002013.1_00100
PDE014002014.1	Anteroposterior Spine Shape Model PCA5	Anteroposterior Spine Shape Model PCA5	N	PDV014002014.1_00100
PDE014002015.1	Anteroposterior Spine Shape Model PCA6	Anteroposterior Spine Shape Model PCA6	N	PDV014002015.1_00100
PDE014002016.1	Anteroposterior Spine Shape Model PCA7	Anteroposterior Spine Shape Model PCA7	N	PDV014002016.1_00100
PDE014002017.1	Anteroposterior Spine Shape Model PCA8	Anteroposterior Spine Shape Model PCA8	N	PDV014002017.1_00100
PDE014002018.1	Anteroposterior Spine Shape Model PCA9	Anteroposterior Spine Shape Model PCA9	N	PDV014002018.1_00100
PDE014002019.1	Anteroposterior Spine-L1-L2 Area	Anteroposterior Spine-L1-L2 Area	N	PDV014002019.1_00100
PDE014002020.1	Anteroposterior Spine-L1-L2 Average	Anteroposterior Spine-L1-L2 Average Height	N	PDV014002020.1_00100
PDE014002021.1	Anteroposterior Spine-L1-L2 Average	Anteroposterior Spine-L1-L2 Average Width	N	PDV014002021.1_00100
PDE014002022.1	Anteroposterior Spine-L1-L2 Bone Mineral Content (BMC)	Anteroposterior Spine-L1-L2 Bone Mineral Content (BMC)	N	PDV014002022.1_00100
PDE014002023.1	Anteroposterior Spine-L1-L2 Bone Mineral Density (BMD)	Anteroposterior Spine-L1-L2 Bone Mineral Density (BMD)	N	PDV014002023.1_00100
PDE014002024.1	Anteroposterior Spine-L1-L2 Bone Mineral Density (BMD) T-score	Anteroposterior Spine-L1-L2 Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002024.1_00100
PDE014002025.1	Anteroposterior Spine-L1-L2 Bone Mineral Density (BMD) Z-score	Anteroposterior Spine-L1-L2 Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to	N	PDV014002025.1_00100
PDE014002026.1	Anteroposterior Spine-L1-L3 Area	Anteroposterior Spine-L1-L3 Area	N	PDV014002026.1_00100
PDE014002027.1	Anteroposterior Spine-L1-L3 Average	Anteroposterior Spine-L1-L3 Average Height	N	PDV014002027.1_00100
PDE014002028.1	Anteroposterior Spine-L1-L3 Average	Anteroposterior Spine-L1-L3 Average Width	N	PDV014002028.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002029.1	Anteroposterior Spine-L1-L3 Bone Mineral Content (BMC)	Anteroposterior Spine-L1-L3 Bone Mineral Content (BMC)	N	PDV014002029.1_00100
PDE014002030.1	Anteroposterior Spine-L1-L3 Bone Mineral Density (BMD)	Anteroposterior Spine-L1-L3 Bone Mineral Density (BMD)	N	PDV014002030.1_00100
PDE014002031.1	Anteroposterior Spine-L1-L3 Bone Mineral Density (BMD) T-score	Anteroposterior Spine-L1-L3 Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002031.1_00100
PDE014002032.1	Anteroposterior Spine-L1-L3 Bone Mineral Density (BMD) Z-score	Anteroposterior Spine-L1-L3 Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to	N	PDV014002032.1_00100
PDE014002033.1	Anteroposterior Spine-L1-L4 Area	Anteroposterior Spine-L1-L4 Area	N	PDV014002033.1_00100
PDE014002034.1	Anteroposterior Spine-L1-L4 Average	Anteroposterior Spine-L1-L4 Average Height	N	PDV014002034.1_00100
PDE014002035.1	Anteroposterior Spine-L1-L4 Average	Anteroposterior Spine-L1-L4 Average Width	N	PDV014002035.1_00100
PDE014002036.1	Anteroposterior Spine-L1-L4 Bone Mineral Content (BMC)	Anteroposterior Spine-L1-L4 Bone Mineral Content (BMC)	N	PDV014002036.1_00100
PDE014002037.1	Anteroposterior Spine-L1-L4 Bone Mineral Density (BMD)	Anteroposterior Spine-L1-L4 Bone Mineral Density (BMD)	N	PDV014002037.1_00100
PDE014002038.1	Anteroposterior Spine-L1-L4 Bone Mineral Density (BMD) T-score	Anteroposterior Spine-L1-L4 Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002038.1_00100
PDE014002039.1	Anteroposterior Spine-L1-L4 Bone Mineral Density (BMD) Z-score	Anteroposterior Spine-L1-L4 Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to	N	PDV014002039.1_00100
PDE014002040.1	Anteroposterior Spine-L2-L3 Area	Anteroposterior Spine-L2-L3 Area	N	PDV014002040.1_00100
PDE014002041.1	Anteroposterior Spine-L2-L3 Average	Anteroposterior Spine-L2-L3 Average Height	N	PDV014002041.1_00100
PDE014002042.1	Anteroposterior Spine-L2-L3 Average	Anteroposterior Spine-L2-L3 Average Width	N	PDV014002042.1_00100
PDE014002043.1	Anteroposterior Spine-L2-L3 Bone Mineral Content (BMC)	Anteroposterior Spine-L2-L3 Bone Mineral Content (BMC)	N	PDV014002043.1_00100
PDE014002044.1	Anteroposterior Spine-L2-L3 Bone Mineral Density (BMD)	Anteroposterior Spine-L2-L3 Bone Mineral Density (BMD)	N	PDV014002044.1_00100
PDE014002045.1	Anteroposterior Spine-L2-L3 Bone Mineral Density (BMD) T-score	Anteroposterior Spine-L2-L3 Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002045.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002046.1	Anteroposterior Spine-L2-L3 Bone Mineral Density (BMD) Z-score	Anteroposterior Spine-L2-L3 Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to	N	PDV014002046.1_00100
PDE014002047.1	Anteroposterior Spine-L2-L4 Area	Anteroposterior Spine-L2-L4 Area	N	PDV014002047.1_00100
PDE014002048.1	Anteroposterior Spine-L2-L4 Average	Anteroposterior Spine-L2-L4 Average Height	N	PDV014002048.1_00100
PDE014002049.1	Anteroposterior Spine-L2-L4 Average	Anteroposterior Spine-L2-L4 Average Width	N	PDV014002049.1_00100
PDE014002050.1	Anteroposterior Spine-L2-L4 Bone Mineral Content (BMC)	Anteroposterior Spine-L2-L4 Bone Mineral Content (BMC)	N	PDV014002050.1_00100
PDE014002051.1	Anteroposterior Spine-L2-L4 Bone Mineral Density (BMD)	Anteroposterior Spine-L2-L4 Bone Mineral Density (BMD)	N	PDV014002051.1_00100
PDE014002052.1	Anteroposterior Spine-L2-L4 Bone Mineral Density (BMD) T-score	Anteroposterior Spine-L2-L4 Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002052.1_00100
PDE014002053.1	Anteroposterior Spine-L2-L4 Bone Mineral Density (BMD) Z-score	Anteroposterior Spine-L2-L4 Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to	N	PDV014002053.1_00100
PDE014002054.1	Anteroposterior Spine-L3-L4 Area	Anteroposterior Spine-L3-L4 Area	N	PDV014002054.1_00100
PDE014002055.1	Anteroposterior Spine-L3-L4 Average	Anteroposterior Spine-L3-L4 Average Height	N	PDV014002055.1_00100
PDE014002056.1	Anteroposterior Spine-L3-L4 Average	Anteroposterior Spine-L3-L4 Average Width	N	PDV014002056.1_00100
PDE014002057.1	Anteroposterior Spine-L3-L4 Bone Mineral Content (BMC)	Anteroposterior Spine-L3-L4 Bone Mineral Content (BMC)	N	PDV014002057.1_00100
PDE014002058.1	Anteroposterior Spine-L3-L4 Bone Mineral Density (BMD)	Anteroposterior Spine-L3-L4 Bone Mineral Density (BMD)	N	PDV014002058.1_00100
PDE014002059.1	Anteroposterior Spine-L3-L4 Bone Mineral Density (BMD) T-score	Anteroposterior Spine-L3-L4 Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002059.1_00100
PDE014002060.1	Anteroposterior Spine-L3-L4 Bone Mineral Density (BMD) Z-score	Anteroposterior Spine-L3-L4 Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to	N	PDV014002060.1_00100
PDE014002061.1	Anteroposterior Spine-Lumbar1 Area	Anteroposterior Spine-Lumbar1 Area	N	PDV014002061.1_00100
PDE014002062.1	Anteroposterior Spine-Lumbar1 Average Height	Anteroposterior Spine-Lumbar1 Average Height	N	PDV014002062.1_00100
PDE014002063.1	Anteroposterior Spine-Lumbar1 Average Width	Anteroposterior Spine-Lumbar1 Average Width	N	PDV014002063.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002064.1	Anteroposterior Spine-Lumbar1 Bone Mineral Content (BMC)	Anteroposterior Spine-Lumbar1 Bone Mineral Content (BMC)	N	PDV014002064.1_00100
PDE014002065.1	Anteroposterior Spine-Lumbar1 Bone Mineral Density (BMD)	Anteroposterior Spine-Lumbar1 Bone Mineral Density (BMD)	N	PDV014002065.1_00100
PDE014002066.1	Anteroposterior Spine-Lumbar1 Bone Mineral Density (BMD) T-score	Anteroposterior Spine-Lumbar1 Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002066.1_00100
PDE014002067.1	Anteroposterior Spine-Lumbar1 Bone Mineral Density (BMD) Z-score	Anteroposterior Spine-Lumbar1 Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to	N	PDV014002067.1_00100
PDE014002068.1	Anteroposterior Spine-Lumbar2 Area	Anteroposterior Spine-Lumbar2 Area	N	PDV014002068.1_00100
PDE014002069.1	Anteroposterior Spine-Lumbar2 Average Height	Anteroposterior Spine-Lumbar2 Average Height	N	PDV014002069.1_00100
PDE014002070.1	Anteroposterior Spine-Lumbar2 Average Width	Anteroposterior Spine-Lumbar2 Average Width	N	PDV014002070.1_00100
PDE014002071.1	Anteroposterior Spine-Lumbar2 Bone Mineral Content (BMC)	Anteroposterior Spine-Lumbar2 Bone Mineral Content (BMC)	N	PDV014002071.1_00100
PDE014002072.1	Anteroposterior Spine-Lumbar2 Bone Mineral Density (BMD)	Anteroposterior Spine-Lumbar2 Bone Mineral Density (BMD)	N	PDV014002072.1_00100
PDE014002073.1	Anteroposterior Spine-Lumbar2 Bone Mineral Density (BMD) T-score	Anteroposterior Spine-Lumbar2 Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002073.1_00100
PDE014002074.1	Anteroposterior Spine-Lumbar2 Bone Mineral Density (BMD) Z-score	Anteroposterior Spine-Lumbar2 Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to	N	PDV014002074.1_00100
PDE014002075.1	Anteroposterior Spine-Lumbar3 Area	Anteroposterior Spine-Lumbar3 Area	N	PDV014002075.1_00100
PDE014002076.1	Anteroposterior Spine-Lumbar3 Average Height	Anteroposterior Spine-Lumbar3 Average Height	N	PDV014002076.1_00100
PDE014002077.1	Anteroposterior Spine-Lumbar3 Average Width	Anteroposterior Spine-Lumbar3 Average Width	N	PDV014002077.1_00100
PDE014002078.1	Anteroposterior Spine-Lumbar3 Bone Mineral Content (BMC)	Anteroposterior Spine-Lumbar3 Bone Mineral Content (BMC)	N	PDV014002078.1_00100
PDE014002079.1	Anteroposterior Spine-Lumbar3 Bone Mineral Density (BMD)	Anteroposterior Spine-Lumbar3 Bone Mineral Density (BMD)	N	PDV014002079.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002080.1	Anteroposterior Spine-Lumbar3 Bone Mineral Density (BMD) T-score	Anteroposterior Spine-Lumbar3 Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002080.1_00100
PDE014002081.1	Anteroposterior Spine-Lumbar3 Bone Mineral Density (BMD) Z-score	Anteroposterior Spine-Lumbar3 Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to	N	PDV014002081.1_00100
PDE014002082.1	Anteroposterior Spine-Lumbar4 Area	Anteroposterior Spine-Lumbar4 Area	N	PDV014002082.1_00100
PDE014002083.1	Anteroposterior Spine-Lumbar4 Average Height	Anteroposterior Spine-Lumbar4 Average Height	N	PDV014002083.1_00100
PDE014002084.1	Anteroposterior Spine-Lumbar4 Average Width	Anteroposterior Spine-Lumbar4 Average Width	N	PDV014002084.1_00100
PDE014002085.1	Anteroposterior Spine-Lumbar4 Bone Mineral Content (BMC)	Anteroposterior Spine-Lumbar4 Bone Mineral Content (BMC)	N	PDV014002085.1_00100
PDE014002086.1	Anteroposterior Spine-Lumbar4 Bone Mineral Density (BMD)	Anteroposterior Spine-Lumbar4 Bone Mineral Density (BMD)	N	PDV014002086.1_00100
PDE014002087.1	Anteroposterior Spine-Lumbar4 Bone Mineral Density (BMD) T-score	Anteroposterior Spine-Lumbar4 Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002087.1_00100
PDE014002088.1	Anteroposterior Spine-Lumbar4 Bone Mineral Density (BMD) Z-score	Anteroposterior Spine-Lumbar4 Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to	N	PDV014002088.1_00100
PDE014002089.1	Body Shape Model PCA1	Body shape mode 1	N	PDV014002089.1_00100
PDE014002090.1	Body Shape Model PCA10	Body shape mode 10	N	PDV014002090.1_00100
PDE014002091.1	Body Shape Model PCA11	Body shape mode 11	N	PDV014002091.1_00100
PDE014002092.1	Body Shape Model PCA12	Body shape mode 12	N	PDV014002092.1_00100
PDE014002093.1	Body Shape Model PCA13	Body shape mode 13	N	PDV014002093.1_00100
PDE014002094.1	Body Shape Model PCA14	Body shape mode 14	N	PDV014002094.1_00100
PDE014002095.1	Body Shape Model PCA15	Body shape mode 15	N	PDV014002095.1_00100
PDE014002096.1	Body Shape Model PCA16	Body shape mode 16	N	PDV014002096.1_00100
PDE014002097.1	Body Shape Model PCA17	Body shape mode 17	N	PDV014002097.1_00100
PDE014002098.1	Body Shape Model PCA18	Body shape mode 18	N	PDV014002098.1_00100
PDE014002099.1	Body Shape Model PCA19	Body shape mode 19	N	PDV014002099.1_00100
PDE014002100.1	Body Shape Model PCA2	Body shape mode 2	N	PDV014002100.1_00100
PDE014002101.1	Body Shape Model PCA20	Body shape mode 20	N	PDV014002101.1_00100
PDE014002102.1	Body Shape Model PCA21	Body shape mode 21	N	PDV014002102.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002103.1	Body Shape Model PCA22	Body shape mode 22	N	PDV014002103.1_00100
PDE014002104.1	Body Shape Model PCA23	Body shape mode 23	N	PDV014002104.1_00100
PDE014002105.1	Body Shape Model PCA24	Body shape mode 24	N	PDV014002105.1_00100
PDE014002106.1	Body Shape Model PCA25	Body shape mode 25	N	PDV014002106.1_00100
PDE014002107.1	Body Shape Model PCA26	Body shape mode 26	N	PDV014002107.1_00100
PDE014002108.1	Body Shape Model PCA27	Body shape mode 27	N	PDV014002108.1_00100
PDE014002109.1	Body Shape Model PCA28	Body shape mode 28	N	PDV014002109.1_00100
PDE014002110.1	Body Shape Model PCA29	Body shape mode 29	N	PDV014002110.1_00100
PDE014002111.1	Body Shape Model PCA3	Body shape mode 3	N	PDV014002111.1_00100
PDE014002112.1	Body Shape Model PCA30	Body shape mode 30	N	PDV014002112.1_00100
PDE014002113.1	Body Shape Model PCA4	Body shape mode 4	N	PDV014002113.1_00100
PDE014002114.1	Body Shape Model PCA5	Body shape mode 5	N	PDV014002114.1_00100
PDE014002115.1	Body Shape Model PCA6	Body shape mode 6	N	PDV014002115.1_00100
PDE014002116.1	Body Shape Model PCA7	Body shape mode 7	N	PDV014002116.1_00100
PDE014002117.1	Body Shape Model PCA8	Body shape mode 8	N	PDV014002117.1_00100
PDE014002118.1	Body Shape Model PCA9	Body shape mode 9	N	PDV014002118.1_00100
PDE014002119.1	Body-Body Area	Body-Body Area	N	PDV014002119.1_00100
PDE014002120.1	Body-Body Bone Mineral Content (BMC)	Body-Body Bone Mineral Content (BMC)	N	PDV014002120.1_00100
PDE014002121.1	Body-Body Bone Mineral Density (BMD)	Body-Body Bone Mineral Density (BMD)	N	PDV014002121.1_00100
PDE014002122.1	Body-Body Bone Mineral Density (BMD) T-score	Body-Body Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002122.1_00100
PDE014002123.1	Body-Body Bone Mineral Density (BMD) Z-score	Body-Body Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal conditions.	N	PDV014002123.1_00100
PDE014002124.1	BodyComposition-Android Bone Mass	BodyComposition-Android Tissue% Fat	N	PDV014002124.1_00100
PDE014002125.1	BodyComposition-Android Region % Fat	BodyComposition-Android Bone Mass	N	PDV014002125.1_00100
PDE014002126.1	BodyComposition-Android Tissue % Fat	BodyComposition-Android Region % Fat	N	PDV014002126.1_00100
PDE014002127.1	BodyComposition-Android Total Fat	BodyComposition-Android Total Fat	N	PDV014002127.1_00100
PDE014002128.1	BodyComposition-Android Total Mass	BodyComposition-Android Total Mass	N	PDV014002128.1_00100
PDE014002129.1	BodyComposition-Android Total Muscle	BodyComposition-Android Total Muscle	N	PDV014002129.1_00100
PDE014002130.1	BodyComposition-Android Total Non-fat	BodyComposition-Android Total Non-fat	N	PDV014002130.1_00100
PDE014002131.1	BodyComposition-Android Total Tissue	BodyComposition-Android Total Tissue	N	PDV014002131.1_00100
PDE014002132.1	BodyComposition-Body Bone Mass	BodyComposition-Body Tissue% Fat	N	PDV014002132.1_00100
PDE014002133.1	BodyComposition-Body Region % Fat	BodyComposition-Body Bone Mass	N	PDV014002133.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002134.1	BodyComposition-Body Tissue % Fat	BodyComposition-Body Region % Fat	N	PDV014002134.1_00100
PDE014002135.1	BodyComposition-Body Total Fat	BodyComposition-Body Total Fat	N	PDV014002135.1_00100
PDE014002136.1	BodyComposition-Body Total Mass	BodyComposition-Body Total Mass	N	PDV014002136.1_00100
PDE014002137.1	BodyComposition-Body Total Muscle	BodyComposition-Body Total Muscle	N	PDV014002137.1_00100
PDE014002138.1	BodyComposition-Body Total Non-fat	BodyComposition-Body Total Non-fat	N	PDV014002138.1_00100
PDE014002139.1	BodyComposition-Body Total Tissue	BodyComposition-Body Total Tissue	N	PDV014002139.1_00100
PDE014002140.1	BodyComposition-Both Arms Extension Bone Mass	BodyComposition-Both Arms Extension Tissue% Fat	N	PDV014002140.1_00100
PDE014002141.1	BodyComposition-Both Arms Extension Region % Fat	BodyComposition-Both Arms Extension Bone Mass	N	PDV014002141.1_00100
PDE014002142.1	BodyComposition-Both Arms Extension Tissue % Fat	BodyComposition-Both Arms Extension Region % Fat	N	PDV014002142.1_00100
PDE014002143.1	BodyComposition-Both Arms Extension Total Fat	BodyComposition-Both Arms Extension Total Fat	N	PDV014002143.1_00100
PDE014002144.1	BodyComposition-Both Arms Extension Total Mass	BodyComposition-Both Arms Extension Total Mass	N	PDV014002144.1_00100
PDE014002145.1	BodyComposition-Both Arms Extension Total Muscle	BodyComposition-Both Arms Extension Total Muscle	N	PDV014002145.1_00100
PDE014002146.1	BodyComposition-Both Arms Extension Total Non-fat	BodyComposition-Both Arms Extension Total Non-fat	N	PDV014002146.1_00100
PDE014002147.1	BodyComposition-Both Arms Extension Total Tissue	BodyComposition-Both Arms Extension Total Tissue	N	PDV014002147.1_00100
PDE014002148.1	BodyComposition-Both Legs Extension Bone Mass	BodyComposition-Both Legs Extension Tissue% Fat	N	PDV014002148.1_00100
PDE014002149.1	BodyComposition-Both Legs Extension Region % Fat	BodyComposition-Both Legs Extension Bone Mass	N	PDV014002149.1_00100
PDE014002150.1	BodyComposition-Both Legs Extension Tissue % Fat	BodyComposition-Both Legs Extension Region % Fat	N	PDV014002150.1_00100
PDE014002151.1	BodyComposition-Both Legs Extension Total Fat	BodyComposition-Both Legs Extension Total Fat	N	PDV014002151.1_00100
PDE014002152.1	BodyComposition-Both Legs Extension Total Mass	BodyComposition-Both Legs Extension Total Mass	N	PDV014002152.1_00100
PDE014002153.1	BodyComposition-Both Legs Extension Total Muscle	BodyComposition-Both Legs Extension Total Muscle	N	PDV014002153.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002154.1	BodyComposition-Both Legs Extension Total Non-fat	BodyComposition-Both Legs Extension Total Non-fat	N	PDV014002154.1_00100
PDE014002155.1	BodyComposition-Both Legs Extension Total Tissue	BodyComposition-Both Legs Extension Total Tissue	N	PDV014002155.1_00100
PDE014002156.1	BodyComposition-Gynoid Bone Mass	BodyComposition-Gynoid Tissue% Fat	N	PDV014002156.1_00100
PDE014002157.1	BodyComposition-Gynoid Region % Fat	BodyComposition-Gynoid Bone Mass	N	PDV014002157.1_00100
PDE014002158.1	BodyComposition-Gynoid Tissue % Fat	BodyComposition-Gynoid Region % Fat	N	PDV014002158.1_00100
PDE014002159.1	BodyComposition-Gynoid Total Fat	BodyComposition-Gynoid Total Fat	N	PDV014002159.1_00100
PDE014002160.1	BodyComposition-Gynoid Total Mass	BodyComposition-Gynoid Total Mass	N	PDV014002160.1_00100
PDE014002161.1	BodyComposition-Gynoid Total Muscle	BodyComposition-Gynoid Total Muscle	N	PDV014002161.1_00100
PDE014002162.1	BodyComposition-Gynoid Total Non-fat	BodyComposition-Gynoid Total Non-fat	N	PDV014002162.1_00100
PDE014002163.1	BodyComposition-Gynoid Total Tissue	BodyComposition-Gynoid Total Tissue	N	PDV014002163.1_00100
PDE014002164.1	BodyComposition-Left Arm Bone Mass	BodyComposition-Left Arm Tissue% Fat	N	PDV014002164.1_00100
PDE014002165.1	BodyComposition-Left Arm Region % Fat	BodyComposition-Left Arm Bone Mass	N	PDV014002165.1_00100
PDE014002166.1	BodyComposition-Left Arm Tissue % Fat	BodyComposition-Left Arm Region % Fat	N	PDV014002166.1_00100
PDE014002167.1	BodyComposition-Left Arm Total Fat	BodyComposition-Left Arm Total Fat	N	PDV014002167.1_00100
PDE014002168.1	BodyComposition-Left Arm Total Mass	BodyComposition-Left Arm Total Mass	N	PDV014002168.1_00100
PDE014002169.1	BodyComposition-Left Arm Total Muscle	BodyComposition-Left Arm Total Muscle	N	PDV014002169.1_00100
PDE014002170.1	BodyComposition-Left Arm Total Non-fat	BodyComposition-Left Arm Total Non-fat	N	PDV014002170.1_00100
PDE014002171.1	BodyComposition-Left Arm Total Tissue	BodyComposition-Left Arm Total Tissue	N	PDV014002171.1_00100
PDE014002172.1	BodyComposition-Left Body Bone Mass	BodyComposition-Left Body Tissue% Fat	N	PDV014002172.1_00100
PDE014002173.1	BodyComposition-Left Body Region %	BodyComposition-Left Body Bone Mass	N	PDV014002173.1_00100
PDE014002174.1	BodyComposition-Left Body Tissue % Fat	BodyComposition-Left Body Region % Fat	N	PDV014002174.1_00100
PDE014002175.1	BodyComposition-Left Body Total Fat	BodyComposition-Left Body Total Fat	N	PDV014002175.1_00100
PDE014002176.1	BodyComposition-Left Body Total Mass	BodyComposition-Left Body Total Mass	N	PDV014002176.1_00100
PDE014002177.1	BodyComposition-Left Body Total Muscle	BodyComposition-Left Body Total Muscle	N	PDV014002177.1_00100
PDE014002178.1	BodyComposition-Left Body Total Non-	BodyComposition-Left Body Total Non-fat	N	PDV014002178.1_00100
PDE014002179.1	BodyComposition-Left Body Total Tissue	BodyComposition-Left Body Total Tissue	N	PDV014002179.1_00100
PDE014002180.1	BodyComposition-Left Leg Bone Mass	BodyComposition-Left Leg Tissue% Fat	N	PDV014002180.1_00100
PDE014002181.1	BodyComposition-Left Leg Region % Fat	BodyComposition-Left Leg Bone Mass	N	PDV014002181.1_00100
PDE014002182.1	BodyComposition-Left Leg Tissue % Fat	BodyComposition-Left Leg Region % Fat	N	PDV014002182.1_00100
PDE014002183.1	BodyComposition-Left Leg Total Fat	BodyComposition-Left Leg Total Fat	N	PDV014002183.1_00100
PDE014002184.1	BodyComposition-Left Leg Total Mass	BodyComposition-Left Leg Total Mass	N	PDV014002184.1_00100
PDE014002185.1	BodyComposition-Left Leg Total Muscle	BodyComposition-Left Leg Total Muscle	N	PDV014002185.1_00100
PDE014002186.1	BodyComposition-Left Leg Total Non-fat	BodyComposition-Left Leg Total Non-fat	N	PDV014002186.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002187.1	BodyComposition-Left Leg Total Tissue	BodyComposition-Left Leg Total Tissue	N	PDV014002187.1_00100
PDE014002188.1	BodyComposition-Left Trunk Bone Mass	BodyComposition-Left Trunk Tissue% Fat	N	PDV014002188.1_00100
PDE014002189.1	BodyComposition-Left Trunk Region %	BodyComposition-Left Trunk Bone Mass	N	PDV014002189.1_00100
PDE014002190.1	BodyComposition-Left Trunk Tissue %	BodyComposition-Left Trunk Region % Fat	N	PDV014002190.1_00100
PDE014002191.1	BodyComposition-Left Trunk Total Fat	BodyComposition-Left Trunk Total Fat	N	PDV014002191.1_00100
PDE014002192.1	BodyComposition-Left Trunk Total Mass	BodyComposition-Left Trunk Total Mass	N	PDV014002192.1_00100
PDE014002193.1	BodyComposition-Left Trunk Total	BodyComposition-Left Trunk Total Muscle	N	PDV014002193.1_00100
PDE014002194.1	BodyComposition-Left Trunk Total Non-	BodyComposition-Left Trunk Total Non-fat	N	PDV014002194.1_00100
PDE014002195.1	BodyComposition-Left Trunk Total Tissue	BodyComposition-Left Trunk Total Tissue	N	PDV014002195.1_00100
PDE014002196.1	BodyComposition-Right Arm Bone Mass	BodyComposition-Right Arm Tissue% Fat	N	PDV014002196.1_00100
PDE014002197.1	BodyComposition-Right Arm Region %	BodyComposition-Right Arm Bone Mass	N	PDV014002197.1_00100
PDE014002198.1	BodyComposition-Right Arm Tissue %	BodyComposition-Right Arm Region % Fat	N	PDV014002198.1_00100
PDE014002199.1	BodyComposition-Right Arm Total Fat	BodyComposition-Right Arm Total Fat	N	PDV014002199.1_00100
PDE014002200.1	BodyComposition-Right Arm Total Mass	BodyComposition-Right Arm Total Mass	N	PDV014002200.1_00100
PDE014002201.1	BodyComposition-Right Arm Total	BodyComposition-Right Arm Total Muscle	N	PDV014002201.1_00100
PDE014002202.1	BodyComposition-Right Arm Total Non-	BodyComposition-Right Arm Total Non-fat	N	PDV014002202.1_00100
PDE014002203.1	BodyComposition-Right Arm Total Tissue	BodyComposition-Right Arm Total Tissue	N	PDV014002203.1_00100
PDE014002204.1	BodyComposition-Right Body Bone Mass	BodyComposition-Right Body Tissue% Fat	N	PDV014002204.1_00100
PDE014002205.1	BodyComposition-Right Body Region %	BodyComposition-Right Body Bone Mass	N	PDV014002205.1_00100
PDE014002206.1	BodyComposition-Right Body Tissue %	BodyComposition-Right Body Region % Fat	N	PDV014002206.1_00100
PDE014002207.1	BodyComposition-Right Body Total Fat	BodyComposition-Right Body Total Fat	N	PDV014002207.1_00100
PDE014002208.1	BodyComposition-Right Body Total Mass	BodyComposition-Right Body Total Mass	N	PDV014002208.1_00100
PDE014002209.1	BodyComposition-Right Body Total	BodyComposition-Right Body Total Muscle	N	PDV014002209.1_00100
PDE014002210.1	BodyComposition-Right Body Total Non-	BodyComposition-Right Body Total Non-fat	N	PDV014002210.1_00100
PDE014002211.1	BodyComposition-Right Body Total	BodyComposition-Right Body Total Tissue	N	PDV014002211.1_00100
PDE014002212.1	BodyComposition-Right Leg Bone Mass	BodyComposition-Right Leg Tissue% Fat	N	PDV014002212.1_00100
PDE014002213.1	BodyComposition-Right Leg Region %	BodyComposition-Right Leg Bone Mass	N	PDV014002213.1_00100
PDE014002214.1	BodyComposition-Right Leg Tissue % Fat	BodyComposition-Right Leg Region % Fat	N	PDV014002214.1_00100
PDE014002215.1	BodyComposition-Right Leg Total Fat	BodyComposition-Right Leg Total Fat	N	PDV014002215.1_00100
PDE014002216.1	BodyComposition-Right Leg Total Mass	BodyComposition-Right Leg Total Mass	N	PDV014002216.1_00100
PDE014002217.1	BodyComposition-Right Leg Total Muscle	BodyComposition-Right Leg Total Muscle	N	PDV014002217.1_00100
PDE014002218.1	BodyComposition-Right Leg Total Non-	BodyComposition-Right Leg Total Non-fat	N	PDV014002218.1_00100
PDE014002219.1	BodyComposition-Right Leg Total Tissue	BodyComposition-Right Leg Total Tissue	N	PDV014002219.1_00100
PDE014002220.1	BodyComposition-Right Trunk Bone Mass	BodyComposition-Right Trunk Tissue% Fat	N	PDV014002220.1_00100
PDE014002221.1	BodyComposition-Right Trunk Region %	BodyComposition-Right Trunk Bone Mass	N	PDV014002221.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002222.1	BodyComposition-Right Trunk Tissue %	BodyComposition-Right Trunk Region % Fat	N	PDV014002222.1_00100
PDE014002223.1	BodyComposition-Right Trunk Total Fat	BodyComposition-Right Trunk Total Fat	N	PDV014002223.1_00100
PDE014002224.1	BodyComposition-Right Trunk Total Mass	BodyComposition-Right Trunk Total Mass	N	PDV014002224.1_00100
PDE014002225.1	BodyComposition-Right Trunk Total	BodyComposition-Right Trunk Total Muscle	N	PDV014002225.1_00100
PDE014002226.1	BodyComposition-Right Trunk Total Non-	BodyComposition-Right Trunk Total Non-fat	N	PDV014002226.1_00100
PDE014002227.1	BodyComposition-Right Trunk Total	BodyComposition-Right Trunk Total Tissue	N	PDV014002227.1_00100
PDE014002228.1	BodyComposition-Thigh Bone Mass	BodyComposition-Thigh Tissue% Fat	N	PDV014002228.1_00100
PDE014002229.1	BodyComposition-Thigh Region % Fat	BodyComposition-Thigh Bone Mass	N	PDV014002229.1_00100
PDE014002230.1	BodyComposition-Thigh Tissue % Fat	BodyComposition-Thigh Region % Fat	N	PDV014002230.1_00100
PDE014002231.1	BodyComposition-Thigh Total Fat	BodyComposition-Thigh Total Fat	N	PDV014002231.1_00100
PDE014002232.1	BodyComposition-Thigh Total Mass	BodyComposition-Thigh Total Mass	N	PDV014002232.1_00100
PDE014002233.1	BodyComposition-Thigh Total Muscle	BodyComposition-Thigh Total Muscle	N	PDV014002233.1_00100
PDE014002234.1	BodyComposition-Thigh Total Non-fat	BodyComposition-Thigh Total Non-fat	N	PDV014002234.1_00100
PDE014002235.1	BodyComposition-Thigh Total Tissue	BodyComposition-Thigh Total Tissue	N	PDV014002235.1_00100
PDE014002236.1	BodyComposition-Total Extension Bone	BodyComposition-Total Extension Tissue% Fat	N	PDV014002236.1_00100
PDE014002237.1	BodyComposition-Total Extension Region % Fat	BodyComposition-Total Extension Bone Mass	N	PDV014002237.1_00100
PDE014002238.1	BodyComposition-Total Extension Tissue % Fat	BodyComposition-Total Extension Region % Fat	N	PDV014002238.1_00100
PDE014002239.1	BodyComposition-Total Extension Total	BodyComposition-Total Extension Total Fat	N	PDV014002239.1_00100
PDE014002240.1	BodyComposition-Total Extension Total	BodyComposition-Total Extension Total Mass	N	PDV014002240.1_00100
PDE014002241.1	BodyComposition-Total Extension Total Muscle	BodyComposition-Total Extension Total Muscle	N	PDV014002241.1_00100
PDE014002242.1	BodyComposition-Total Extension Total Non-fat	BodyComposition-Total Extension Total Non-fat	N	PDV014002242.1_00100
PDE014002243.1	BodyComposition-Total Extension Total	BodyComposition-Total Extension Total Tissue	N	PDV014002243.1_00100
PDE014002244.1	BodyComposition-Trunk Bone Mass	BodyComposition-Trunk Tissue% Fat	N	PDV014002244.1_00100
PDE014002245.1	BodyComposition-Trunk Extension Bone	BodyComposition-Trunk Bone Mass	N	PDV014002245.1_00100
PDE014002246.1	BodyComposition-Trunk Extension Region % Fat	BodyComposition-Trunk Extension Tissue% Fat	N	PDV014002246.1_00100
PDE014002247.1	BodyComposition-Trunk Extension Tissue % Fat	BodyComposition-Trunk Extension Bone Mass	N	PDV014002247.1_00100
PDE014002248.1	BodyComposition-Trunk Extension Total	BodyComposition-Trunk Extension Region % Fat	N	PDV014002248.1_00100
PDE014002249.1	BodyComposition-Trunk Extension Total	BodyComposition-Trunk Extension Total Fat	N	PDV014002249.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002250.1	BodyComposition-Trunk Extension Total Muscle	BodyComposition-Trunk Extension Total Mass	N	PDV014002250.1_00100
PDE014002251.1	BodyComposition-Trunk Extension Total Non-fat	BodyComposition-Trunk Extension Total Muscle	N	PDV014002251.1_00100
PDE014002252.1	BodyComposition-Trunk Extension Total Tissue	BodyComposition-Trunk Extension Total Non-fat	N	PDV014002252.1_00100
PDE014002253.1	BodyComposition-Trunk Region % Fat	BodyComposition-Trunk Extension Total Tissue	N	PDV014002253.1_00100
PDE014002254.1	BodyComposition-Trunk Tissue % Fat	BodyComposition-Trunk Region % Fat	N	PDV014002254.1_00100
PDE014002255.1	BodyComposition-Trunk Total Fat	BodyComposition-Trunk Total Fat	N	PDV014002255.1_00100
PDE014002256.1	BodyComposition-Trunk Total Mass	BodyComposition-Trunk Total Mass	N	PDV014002256.1_00100
PDE014002257.1	BodyComposition-Trunk Total Muscle	BodyComposition-Trunk Total Muscle	N	PDV014002257.1_00100
PDE014002258.1	BodyComposition-Trunk Total Non-fat	BodyComposition-Trunk Total Non-fat	N	PDV014002258.1_00100
PDE014002259.1	BodyComposition-Trunk Total Tissue	BodyComposition-Trunk Total Tissue	N	PDV014002259.1_00100
PDE014002260.1	BodyComposition-Upper Bone Mass	BodyComposition-Upper Tissue% Fat	N	PDV014002260.1_00100
PDE014002261.1	BodyComposition-Upper Region % Fat	BodyComposition-Upper Bone Mass	N	PDV014002261.1_00100
PDE014002262.1	BodyComposition-Upper Tissue % Fat	BodyComposition-Upper Region % Fat	N	PDV014002262.1_00100
PDE014002263.1	BodyComposition-Upper Total Fat	BodyComposition-Upper Total Fat	N	PDV014002263.1_00100
PDE014002264.1	BodyComposition-Upper Total Mass	BodyComposition-Upper Total Mass	N	PDV014002264.1_00100
PDE014002265.1	BodyComposition-Upper Total Muscle	BodyComposition-Upper Total Muscle	N	PDV014002265.1_00100
PDE014002266.1	BodyComposition-Upper Total Non-fat	BodyComposition-Upper Total Non-fat	N	PDV014002266.1_00100
PDE014002267.1	BodyComposition-Upper Total Tissue	BodyComposition-Upper Total Tissue	N	PDV014002267.1_00100
PDE014002268.1	BodyCoreScan-VAT Mass	BodyCoreScan-VAT Mass	N	PDV014002268.1_00100
PDE014002269.1	BodyCoreScan-VAT Volume	BodyCoreScan-VAT Volume	N	PDV014002269.1_00100
PDE014002270.1	Body-Head Area	Body-Head Area	N	PDV014002270.1_00100
PDE014002271.1	Body-Head Bone Mineral Content (BMC)	Body-Head Bone Mineral Content (BMC)	N	PDV014002271.1_00100
PDE014002272.1	Body-Head Bone Mineral Density (BMD)	Body-Head Bone Mineral Density (BMD)	N	PDV014002272.1_00100
PDE014002273.1	Body-Left Arm Area	Body-Left Arm Area	N	PDV014002273.1_00100
PDE014002274.1	Body-Left Arm Bone Mineral Content	Body-Left Arm Bone Mineral Content (BMC)	N	PDV014002274.1_00100
PDE014002275.1	Body-Left Arm Bone Mineral Density	Body-Left Arm Bone Mineral Density (BMD)	N	PDV014002275.1_00100
PDE014002276.1	Body-Left Body Area	Body-Left Body Area	N	PDV014002276.1_00100
PDE014002277.1	Body-Left Body Bone Mineral Content (BMC)	Body-Left Body Bone Mineral Content (BMC)	N	PDV014002277.1_00100
PDE014002278.1	Body-Left Body Bone Mineral Density (BMD)	Body-Left Body Bone Mineral Density (BMD)	N	PDV014002278.1_00100
PDE014002279.1	Body-Left Leg Area	Body-Left Leg Area	N	PDV014002279.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002280.1	Body-Left Leg Bone Mineral Content	Body-Left Leg Bone Mineral Content (BMC)	N	PDV014002280.1_00100
PDE014002281.1	Body-Left Leg Bone Mineral Density	Body-Left Leg Bone Mineral Density (BMD)	N	PDV014002281.1_00100
PDE014002282.1	Body-Left Trunk Area	Body-Left Trunk Area	N	PDV014002282.1_00100
PDE014002283.1	Body-Left Trunk Bone Mineral Content (BMC)	Body-Left Trunk Bone Mineral Content (BMC)	N	PDV014002283.1_00100
PDE014002284.1	Body-Left Trunk Bone Mineral Density (BMD)	Body-Left Trunk Bone Mineral Density (BMD)	N	PDV014002284.1_00100
PDE014002285.1	Body-Pelvis Area	Body-Pelvis Area	N	PDV014002285.1_00100
PDE014002286.1	Body-Pelvis Bone Mineral Content (BMC)	Body-Pelvis Bone Mineral Content (BMC)	N	PDV014002286.1_00100
PDE014002287.1	Body-Pelvis Bone Mineral Density (BMD)	Body-Pelvis Bone Mineral Density (BMD)	N	PDV014002287.1_00100
PDE014002288.1	Body-Rib Area	Body-Rib Area	N	PDV014002288.1_00100
PDE014002289.1	Body-Rib Bone Mineral Content (BMC)	Body-Rib Bone Mineral Content (BMC)	N	PDV014002289.1_00100
PDE014002290.1	Body-Rib Bone Mineral Density (BMD)	Body-Rib Bone Mineral Density (BMD)	N	PDV014002290.1_00100
PDE014002291.1	Body-Right Arm Area	Body-Right Arm Area	N	PDV014002291.1_00100
PDE014002292.1	Body-Right Arm Bone Mineral Content (BMC)	Body-Right Arm Bone Mineral Content (BMC)	N	PDV014002292.1_00100
PDE014002293.1	Body-Right Arm Bone Mineral Density (BMD)	Body-Right Arm Bone Mineral Density (BMD)	N	PDV014002293.1_00100
PDE014002294.1	Body-Right Body Area	Body-Right Body Area	N	PDV014002294.1_00100
PDE014002295.1	Body-Right Body Bone Mineral Content (BMC)	Body-Right Body Bone Mineral Content (BMC)	N	PDV014002295.1_00100
PDE014002296.1	Body-Right Body Bone Mineral Density (BMD)	Body-Right Body Bone Mineral Density (BMD)	N	PDV014002296.1_00100
PDE014002297.1	Body-Right Leg Area	Body-Right Leg Area	N	PDV014002297.1_00100
PDE014002298.1	Body-Right Leg Bone Mineral Content	Body-Right Leg Bone Mineral Content (BMC)	N	PDV014002298.1_00100
PDE014002299.1	Body-Right Leg Bone Mineral Density	Body-Right Leg Bone Mineral Density (BMD)	N	PDV014002299.1_00100
PDE014002300.1	Body-Right Trunk Area	Body-Right Trunk Area	N	PDV014002300.1_00100
PDE014002301.1	Body-Right Trunk Bone Mineral Content (BMC)	Body-Right Trunk Bone Mineral Content (BMC)	N	PDV014002301.1_00100
PDE014002302.1	Body-Right Trunk Bone Mineral Density (BMD)	Body-Right Trunk Bone Mineral Density (BMD)	N	PDV014002302.1_00100
PDE014002303.1	Body-Spine Area	Body-Spine Area	N	PDV014002303.1_00100
PDE014002304.1	Body-Spine Bone Mineral Content (BMC)	Body-Spine Bone Mineral Content (BMC)	N	PDV014002304.1_00100
PDE014002305.1	Body-Spine Bone Mineral Density (BMD)	Body-Spine Bone Mineral Density (BMD)	N	PDV014002305.1_00100
PDE014002306.1	Body-Thigh Area	Body-Thigh Area	N	PDV014002306.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002307.1	Body-Thigh Bone Mineral Content (BMC)	Body-Thigh Bone Mineral Content (BMC)	N	PDV014002307.1_00100
PDE014002308.1	Body-Thigh Bone Mineral Density (BMD)	Body-Thigh Bone Mineral Density (BMD)	N	PDV014002308.1_00100
PDE014002309.1	Body-Trunk Area	Body-Trunk Area	N	PDV014002309.1_00100
PDE014002310.1	Body-Trunk Bone Mineral Content (BMC)	Body-Trunk Bone Mineral Content (BMC)	N	PDV014002310.1_00100
PDE014002311.1	Body-Trunk Bone Mineral Density (BMD)	Body-Trunk Bone Mineral Density (BMD)	N	PDV014002311.1_00100
PDE014002312.1	Body-Upper Area	Body-Upper Area	N	PDV014002312.1_00100
PDE014002313.1	Body-Upper Bone Mineral Content	Body-Upper Bone Mineral Content (BMC)	N	PDV014002313.1_00100
PDE014002314.1	Body-Upper Bone Mineral Density	Body-Upper Bone Mineral Density (BMD)	N	PDV014002314.1_00100
PDE014002315.1	Claviculo-humeral index	claviculo-humeral index	N	PDV014002315.1_00100
PDE014002316.1	Femur-Femur Shaft Average Area	Femur-Femur Shaft BMC	N	PDV014002316.1_00100
PDE014002317.1	Femur-Femur Shaft Average Bone Mineral Content (BMC)	Femur-Femur Shaft Average Bone Mineral Content (BMC)	N	PDV014002317.1_00100
PDE014002318.1	Femur-Femur Shaft Average Bone Mineral Density (BMD)	Femur-Femur Shaft Average Bone Mineral Density (BMD)	N	PDV014002318.1_00100
PDE014002319.1	Femur-Femur Shaft Difference Area	Femur-Femur Shaft Difference Area	N	PDV014002319.1_00100
PDE014002320.1	Femur-Femur Shaft Difference Bone Mineral Content (BMC)	Femur-Femur Shaft Difference Bone Mineral Content (BMC)	N	PDV014002320.1_00100
PDE014002321.1	Femur-Femur Shaft Difference Bone Mineral Density (BMD)	Femur-Femur Shaft Difference Bone Mineral Density (BMD)	N	PDV014002321.1_00100
PDE014002322.1	Femur-Lower Femoral Neck Average Area	Femur-Lower Femoral Neck BMC	N	PDV014002322.1_00100
PDE014002323.1	Femur-Lower Femoral Neck Average Bone Mineral Content (BMC)	Femur-Lower Femoral Neck Average Bone Mineral Content (BMC)	N	PDV014002323.1_00100
PDE014002324.1	Femur-Lower Femoral Neck Average Bone Mineral Density (BMD)	Femur-Lower Femoral Neck Average Bone Mineral Density (BMD)	N	PDV014002324.1_00100
PDE014002325.1	Femur-Lower Femoral Neck Difference	Femur-Lower Femoral Neck Difference Area	N	PDV014002325.1_00100
PDE014002326.1	Femur-Lower Femoral Neck Difference Bone Mineral Content (BMC)	Femur-Lower Femoral Neck Difference Bone Mineral Content (BMC)	N	PDV014002326.1_00100
PDE014002327.1	Femur-Lower Femoral Neck Difference Bone Mineral Density (BMD)	Femur-Lower Femoral Neck Difference Bone Mineral Density (BMD)	N	PDV014002327.1_00100
PDE014002328.1	Femur-Neck Average Area	Femur-Neck BMC	N	PDV014002328.1_00100
PDE014002329.1	Femur-Neck Average Bone Mineral Content (BMC)	Femur-Neck Average Bone Mineral Content (BMC)	N	PDV014002329.1_00100
PDE014002330.1	Femur-Neck Average Bone Mineral Density (BMD)	Femur-Neck Average Bone Mineral Density (BMD)	N	PDV014002330.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002331.1	Femur-Neck Average Bone Mineral Density (BMD) T-score	Femur-Neck Average Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002331.1_00100
PDE014002332.1	Femur-Neck Average Bone Mineral Density (BMD) Z-score	Femur-Neck Average Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal	N	PDV014002332.1_00100
PDE014002333.1	Femur-Neck Difference Area	Femur-Neck Difference Area	N	PDV014002333.1_00100
PDE014002334.1	Femur-Neck Difference Bone Mineral Content (BMC)	Femur-Neck Difference Bone Mineral Content (BMC)	N	PDV014002334.1_00100
PDE014002335.1	Femur-Neck Difference Bone Mineral Density (BMD)	Femur-Neck Difference Bone Mineral Density (BMD)	N	PDV014002335.1_00100
PDE014002336.1	Femur-Total Average Area	Femur-Total BMC	N	PDV014002336.1_00100
PDE014002337.1	Femur-Total Average Bone Mineral Content (BMC)	Femur-Total Average Bone Mineral Content (BMC)	N	PDV014002337.1_00100
PDE014002338.1	Femur-Total Average Bone Mineral Density (BMD)	Femur-Total Average Bone Mineral Density (BMD)	N	PDV014002338.1_00100
PDE014002339.1	Femur-Total Average Bone Mineral Density (BMD) T-score	Femur-Total Average Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002339.1_00100
PDE014002340.1	Femur-Total Average Bone Mineral Density (BMD) Z-score	Femur-Total Average Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal	N	PDV014002340.1_00100
PDE014002341.1	Femur-Total Difference Area	Femur-Total Difference Area	N	PDV014002341.1_00100
PDE014002342.1	Femur-Total Difference Bone Mineral Content (BMC)	Femur-Total Difference Bone Mineral Content (BMC)	N	PDV014002342.1_00100
PDE014002343.1	Femur-Total Difference Bone Mineral Density (BMD)	Femur-Total Difference Bone Mineral Density (BMD)	N	PDV014002343.1_00100
PDE014002344.1	Femur-Trochanter Average Area	Femur-Trochanter BMC	N	PDV014002344.1_00100
PDE014002345.1	Femur-Trochanter Average Bone Mineral Content (BMC)	Femur-Trochanter Average Bone Mineral Content (BMC)	N	PDV014002345.1_00100
PDE014002346.1	Femur-Trochanter Average Bone Mineral Density (BMD)	Femur-Trochanter Average Bone Mineral Density (BMD)	N	PDV014002346.1_00100
PDE014002347.1	Femur-Trochanter Average Bone Mineral Density (BMD) T-score	Femur-Trochanter Average Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002347.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002348.1	Femur-Trochanter Average Bone Mineral Density (BMD) Z-score	Femur-Trochanter Average Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal	N	PDV014002348.1_00100
PDE014002349.1	Femur-Trochanter Difference Area	Femur-Trochanter Difference Area	N	PDV014002349.1_00100
PDE014002350.1	Femur-Trochanter Difference Bone Mineral Content (BMC)	Femur-Trochanter Difference Bone Mineral Content (BMC)	N	PDV014002350.1_00100
PDE014002351.1	Femur-Trochanter Difference Bone Mineral Density (BMD)	Femur-Trochanter Difference Bone Mineral Density (BMD)	N	PDV014002351.1_00100
PDE014002352.1	Femur-Upper Femoral Neck Average Area	Femur-Upper Femoral Neck BMC	N	PDV014002352.1_00100
PDE014002353.1	Femur-Upper Femoral Neck Average Bone Mineral Content (BMC)	Femur-Upper Femoral Neck Average Bone Mineral Content (BMC)	N	PDV014002353.1_00100
PDE014002354.1	Femur-Upper Femoral Neck Average Bone Mineral Density (BMD)	Femur-Upper Femoral Neck Average Bone Mineral Density (BMD)	N	PDV014002354.1_00100
PDE014002355.1	Femur-Upper Femoral Neck Average Bone Mineral Density (BMD) T-score	Femur-Upper Femoral Neck Average Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002355.1_00100
PDE014002356.1	Femur-Upper Femoral Neck Difference	Femur-Upper Femoral Neck Difference Area	N	PDV014002356.1_00100
PDE014002357.1	Femur-Upper Femoral Neck Difference Bone Mineral Content (BMC)	Femur-Upper Femoral Neck Difference Bone Mineral Content (BMC)	N	PDV014002357.1_00100
PDE014002358.1	Femur-Upper Femoral Neck Difference Bone Mineral Density (BMD)	Femur-Upper Femoral Neck Difference Bone Mineral Density (BMD)	N	PDV014002358.1_00100
PDE014002359.1	Femur-Ward's Average Area	Femur-Ward's BMC	N	PDV014002359.1_00100
PDE014002360.1	Femur-Ward's Average Bone Mineral Content (BMC)	Femur-Ward's Average Bone Mineral Content (BMC)	N	PDV014002360.1_00100
PDE014002361.1	Femur-Ward's Average Bone Mineral Density (BMD)	Femur-Ward's Average Bone Mineral Density (BMD)	N	PDV014002361.1_00100
PDE014002362.1	Femur-Ward's Average Bone Mineral Density (BMD) T-score	Femur-Ward's Average Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002362.1_00100
PDE014002363.1	Femur-Ward's Average Bone Mineral Density (BMD) Z-score	Femur-Ward's Average Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal	N	PDV014002363.1_00100
PDE014002364.1	Femur-Ward's Difference Area	Femur-Ward's Area	N	PDV014002364.1_00100
PDE014002365.1	Femur-Ward's Difference Bone Mineral Content (BMC)	Femur-Ward's Difference Bone Mineral Content (BMC)	N	PDV014002365.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002366.1	Femur-Ward's Difference Bone Mineral Density (BMD)	Femur-Ward's Difference Bone Mineral Density (BMD)	N	PDV014002366.1_00100
PDE014002367.1	Full Length of Humerus	full length of humerus	N	PDV014002367.1_00100
PDE014002368.1	Full Length of Tibia	full length of tibia	N	PDV014002368.1_00100
PDE014002369.1	Humero-Femoral Index	humero-femoral index	N	PDV014002369.1_00100
PDE014002370.1	Left Alpha Angle	Left Alpha Angle	N	PDV014002370.1_00100
PDE014002371.1	Left Femoral Neck Angle	Left Femoral Neck Angle	N	PDV014002371.1_00100
PDE014002372.1	Left Femoral Neck Area	Left Femoral Neck Area	N	PDV014002372.1_00100
PDE014002373.1	Left Femoral Neck Bone Mineral Content (BMC)	Left Femoral Neck Bone Mineral Content (BMC)	N	PDV014002373.1_00100
PDE014002374.1	Left Femoral Neck Bone Mineral Density (BMD)	Left Femoral Neck Bone Mineral Density (BMD)	N	PDV014002374.1_00100
PDE014002375.1	Left Femoral Neck Bone Mineral Density (BMD) T-score	Left Femoral Neck Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002375.1_00100
PDE014002376.1	Left Femoral Neck Bone Mineral Density (BMD) Z-score	Left Femoral Neck Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal	N	PDV014002376.1_00100
PDE014002377.1	Left Femoral Shaft Area	Left Femoral Shaft Area	N	PDV014002377.1_00100
PDE014002378.1	Left Femoral Shaft Bone Mineral Content (BMC)	Left Femoral Shaft Bone Mineral Content (BMC)	N	PDV014002378.1_00100
PDE014002379.1	Left Femoral Shaft Bone Mineral Density (BMD)	Left Femoral Shaft Bone Mineral Density (BMD)	N	PDV014002379.1_00100
PDE014002380.1	Left Femoral Trochanter Area	Left Femoral Trochanter Area	N	PDV014002380.1_00100
PDE014002381.1	Left Femoral Trochanter Bone Mineral Content (BMC)	Left Femoral Trochanter Bone Mineral Content (BMC)	N	PDV014002381.1_00100
PDE014002382.1	Left Femoral Trochanter Bone Mineral Density (BMD)	Left Femoral Trochanter Bone Mineral Density (BMD)	N	PDV014002382.1_00100
PDE014002383.1	Left Femoral Trochanter Bone Mineral Density (BMD) T-score	Left Femoral Trochanter Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002383.1_00100
PDE014002384.1	Left Femoral Trochanter Bone Mineral Density (BMD) Z-score	Left Femoral Trochanter Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal	N	PDV014002384.1_00100
PDE014002385.1	Left Femoral Ward's Area	Left Femoral Ward's Area	N	PDV014002385.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002386.1	Left Femoral Ward's Bone Mineral Content (BMC)	Left Femoral Ward's Bone Mineral Content (BMC)	N	PDV014002386.1_00100
PDE014002387.1	Left Femoral Ward's Bone Mineral Density (BMD)	Left Femoral Ward's Bone Mineral Density (BMD)	N	PDV014002387.1_00100
PDE014002388.1	Left Femoral Ward's Bone Mineral Density (BMD) T-score	Left Femoral Ward's Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002388.1_00100
PDE014002389.1	Left Femoral Ward's Bone Mineral Density (BMD) Z-score	Left Femoral Ward's Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal	N	PDV014002389.1_00100
PDE014002390.1	Left Femur Maximum Length	Left Femur Maximum Length	N	PDV014002390.1_00100
PDE014002391.1	Left Hand Total Area	Left Hand Total Area	N	PDV014002391.1_00100
PDE014002392.1	Left Hand Total Bone Mineral Content (BMC)	Left Hand Total Bone Mineral Content (BMC)	N	PDV014002392.1_00100
PDE014002393.1	Left Hand Total Bone Mineral Density (BMD)	Left Hand Total Bone Mineral Density (BMD)	N	PDV014002393.1_00100
PDE014002394.1	Left Hip Axis Length	Left Hip Axis Length	N	PDV014002394.1_00100
PDE014002395.1	Left Hip Shape Model PCA1	Left Hip Shape Model PCA1	N	PDV014002395.1_00100
PDE014002396.1	Left Hip Shape Model PCA10	Left Hip Shape Model PCA10	N	PDV014002396.1_00100
PDE014002397.1	Left Hip Shape Model PCA11	Left Hip Shape Model PCA11	N	PDV014002397.1_00100
PDE014002398.1	Left Hip Shape Model PCA12	Left Hip Shape Model PCA12	N	PDV014002398.1_00100
PDE014002399.1	Left Hip Shape Model PCA13	Left Hip Shape Model PCA13	N	PDV014002399.1_00100
PDE014002400.1	Left Hip Shape Model PCA14	Left Hip Shape Model PCA14	N	PDV014002400.1_00100
PDE014002401.1	Left Hip Shape Model PCA15	Left Hip Shape Model PCA15	N	PDV014002401.1_00100
PDE014002402.1	Left Hip Shape Model PCA16	Left Hip Shape Model PCA16	N	PDV014002402.1_00100
PDE014002403.1	Left Hip Shape Model PCA17	Left Hip Shape Model PCA17	N	PDV014002403.1_00100
PDE014002404.1	Left Hip Shape Model PCA18	Left Hip Shape Model PCA18	N	PDV014002404.1_00100
PDE014002405.1	Left Hip Shape Model PCA19	Left Hip Shape Model PCA19	N	PDV014002405.1_00100
PDE014002406.1	Left Hip Shape Model PCA2	Left Hip Shape Model PCA2	N	PDV014002406.1_00100
PDE014002407.1	Left Hip Shape Model PCA20	Left Hip Shape Model PCA20	N	PDV014002407.1_00100
PDE014002408.1	Left Hip Shape Model PCA3	Left Hip Shape Model PCA3	N	PDV014002408.1_00100
PDE014002409.1	Left Hip Shape Model PCA4	Left Hip Shape Model PCA4	N	PDV014002409.1_00100
PDE014002410.1	Left Hip Shape Model PCA5	Left Hip Shape Model PCA5	N	PDV014002410.1_00100
PDE014002411.1	Left Hip Shape Model PCA6	Left Hip Shape Model PCA6	N	PDV014002411.1_00100
PDE014002412.1	Left Hip Shape Model PCA7	Left Hip Shape Model PCA7	N	PDV014002412.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002413.1	Left Hip Shape Model PCA8	Left Hip Shape Model PCA8	N	PDV014002413.1_00100
PDE014002414.1	Left Hip Shape Model PCA9	Left Hip Shape Model PCA9	N	PDV014002414.1_00100
PDE014002415.1	Left Index Finger Distal Phalanx Length	Straight-line distance from the dorsal interphalangeal joint to the fingertip of the left index finger.	N	PDV014002415.1_00100
PDE014002416.1	Left Index Finger Intermediate Phalanx Length	Straight-line distance from the proximal interphalangeal joint to the distal interphalangeal joint of the left index finger.	N	PDV014002416.1_00100
PDE014002417.1	Left Index Finger Metacarpal Length	Straight-line distance from the metacarpophalangeal joint to the base of the left index	N	PDV014002417.1_00100
PDE014002418.1	Left Index Finger Proximal Phalanx Length	Straight-line distance from the metacarpophalangeal joint to the proximal interphalangeal joint of the left index finger.	N	PDV014002418.1_00100
PDE014002419.1	Left Lateral Center-Edge Angle	Left Lateral Center-Edge Angle	N	PDV014002419.1_00100
PDE014002420.1	Left Little Finger Distal Phalanx Length	Straight-line distance from the dorsal interphalangeal joint to the fingertip of the left little finger.	N	PDV014002420.1_00100
PDE014002421.1	Left Little Finger Intermediate Phalanx Length	Straight-line distance from the proximal interphalangeal joint to the distal interphalangeal joint of the left little finger.	N	PDV014002421.1_00100
PDE014002422.1	Left Little Finger Metacarpal Length	Straight-line distance from the metacarpophalangeal joint to the base of the left little	N	PDV014002422.1_00100
PDE014002423.1	Left Little Finger Proximal Phalanx Length	Straight-line distance from the metacarpophalangeal joint to the proximal interphalangeal joint of the left little finger.	N	PDV014002423.1_00100
PDE014002424.1	Left Lower Femoral Neck Area	Left Lower Femoral Neck Area	N	PDV014002424.1_00100
PDE014002425.1	Left Lower Femoral Neck Bone Mineral Content (BMC)	Left Lower Femoral Neck Bone Mineral Content (BMC)	N	PDV014002425.1_00100
PDE014002426.1	Left Lower Femoral Neck Bone Mineral Density (BMD)	Left Lower Femoral Neck Bone Mineral Density (BMD)	N	PDV014002426.1_00100
PDE014002427.1	Left Metacarpal Bone Ratio 1:2	Ratio of the length of the left 1st (thumb) metacarpal to the left 2nd (index)	N	PDV014002427.1_00100
PDE014002428.1	Left Metacarpal Bone Ratio 1:3	Ratio of the length of the left 1st metacarpal to the left 3rd (middle) metacarpal.	N	PDV014002428.1_00100
PDE014002429.1	Left Metacarpal Bone Ratio 1:4	Ratio of the length of the left 1st metacarpal to the left 4th (ring) metacarpal.	N	PDV014002429.1_00100
PDE014002430.1	Left Metacarpal Bone Ratio 1:5	Ratio of the length of the left 1st metacarpal to the left 5th (little) metacarpal.	N	PDV014002430.1_00100
PDE014002431.1	Left Metacarpal Bone Ratio 2:3	Ratio of the length of the left 2nd metacarpal to the left 3rd metacarpal.	N	PDV014002431.1_00100
PDE014002432.1	Left Metacarpal Bone Ratio 2:4	Ratio of the length of the left 2nd metacarpal to the left 4th metacarpal.	N	PDV014002432.1_00100
PDE014002433.1	Left Metacarpal Bone Ratio 2:5	Ratio of the length of the left 2nd metacarpal to the left 5th metacarpal.	N	PDV014002433.1_00100
PDE014002434.1	Left Metacarpal Bone Ratio 3:4	Ratio of the length of the left 3rd metacarpal to the left 4th metacarpal.	N	PDV014002434.1_00100
PDE014002435.1	Left Metacarpal Bone Ratio 3:5	Ratio of the length of the left 3rd metacarpal to the left 5th metacarpal.	N	PDV014002435.1_00100
PDE014002436.1	Left Metacarpal Bone Ratio 4:5	Ratio of the length of the left 4th metacarpal to the left 5th metacarpal.	N	PDV014002436.1_00100
PDE014002437.1	Left Middle Finger Distal Phalanx Length	Straight-line distance from the dorsal interphalangeal joint to the fingertip of the left middle finger.	N	PDV014002437.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002438.1	Left Middle Finger Intermediate Phalanx Length	Straight-line distance from the proximal interphalangeal joint to the distal interphalangeal joint of the left middle finger.	N	PDV014002438.1_00100
PDE014002439.1	Left Middle Finger Metacarpal Length	Straight-line distance from the metacarpophalangeal joint to the base of the left	N	PDV014002439.1_00100
PDE014002440.1	Left Middle Finger Proximal Phalanx Length	Straight-line distance from the metacarpophalangeal joint to the proximal interphalangeal joint of the left middle finger.	N	PDV014002440.1_00100
PDE014002441.1	Left Minimum Hip Joint Space Width	Left Minimum Hip Joint Space Width	N	PDV014002441.1_00100
PDE014002442.1	Left Narrowest Femoral Neck Width	Left Narrowest Femoral Neck Width	N	PDV014002442.1_00100
PDE014002443.1	Left Phalanx and Metacarpal Bone Ratio 1:2	Ratio of the total length of the left 1st digit long bones (proximal+intermediate+distal phalanges and metacarpal) to the left 2nd digit long bones.	N	PDV014002443.1_00100
PDE014002444.1	Left Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the left 1st digit long bones to the left 3rd digit long	N	PDV014002444.1_00100
PDE014002445.1	Left Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the left 1st digit long bones to the left 4th digit long	N	PDV014002445.1_00100
PDE014002446.1	Left Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the left 1st digit long bones to the left 5th digit long	N	PDV014002446.1_00100
PDE014002447.1	Left Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the left 2nd digit long bones to the left 3rd digit long	N	PDV014002447.1_00100
PDE014002448.1	Left Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the left 2nd digit long bones to the left 4th digit long	N	PDV014002448.1_00100
PDE014002449.1	Left Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the left 2nd digit long bones to the left 5th digit long	N	PDV014002449.1_00100
PDE014002450.1	Left Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the left 3rd digit long bones to the left 4th digit long	N	PDV014002450.1_00100
PDE014002451.1	Left Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the left 3rd digit long bones to the left 5th digit long	N	PDV014002451.1_00100
PDE014002452.1	Left Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the left 4th digit long bones to the left 5th digit long	N	PDV014002452.1_00100
PDE014002453.1	Left Ring Finger Distal Phalanx Length	Straight-line distance from the dorsal interphalangeal joint to the fingertip of the left ring finger.	N	PDV014002453.1_00100
PDE014002454.1	Left Ring Finger Intermediate Phalanx Length	Straight-line distance from the proximal interphalangeal joint to the distal interphalangeal joint of the left ring finger.	N	PDV014002454.1_00100
PDE014002455.1	Left Ring Finger Metacarpal Length	Straight-line distance from the metacarpophalangeal joint to the base of the left ring	N	PDV014002455.1_00100
PDE014002456.1	Left Ring Finger Proximal Phalanx Length	Straight-line distance from the metacarpophalangeal joint to the proximal interphalangeal joint of the left ring finger.	N	PDV014002456.1_00100
PDE014002457.1	Left Thumb Distal Phalanx Length	Straight-line distance from the dorsal interphalangeal joint to the fingertip of the left	N	PDV014002457.1_00100
PDE014002458.1	Left Thumb Metacarpal Length	Straight-line distance from the metacarpophalangeal joint to the base of the left	N	PDV014002458.1_00100
PDE014002459.1	Left Thumb Proximal Phalanx Length	Straight-line distance from the metacarpophalangeal joint to the proximal interphalangeal joint of the left thumb.	N	PDV014002459.1_00100
PDE014002460.1	Left Total Femur Area	Left Total Femur Area	N	PDV014002460.1_00100
PDE014002461.1	Left Total Femur Bone Mineral Content (BMC)	Left Total Femur Bone Mineral Content (BMC)	N	PDV014002461.1_00100
PDE014002462.1	Left Total Femur Bone Mineral Density (BMD)	Left Total Femur Bone Mineral Density (BMD)	N	PDV014002462.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002463.1	Left Total Femur Bone Mineral Density (BMD) T-score	Left Total Femur Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002463.1_00100
PDE014002464.1	Left Total Femur Bone Mineral Density (BMD) Z-score	Left Total Femur Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal	N	PDV014002464.1_00100
PDE014002465.1	Left Upper Femoral Neck Area	Left Upper Femoral Neck Area	N	PDV014002465.1_00100
PDE014002466.1	Left Upper Femoral Neck Bone Mineral Content (BMC)	Left Upper Femoral Neck Bone Mineral Content (BMC)	N	PDV014002466.1_00100
PDE014002467.1	Left Upper Femoral Neck Bone Mineral Density (BMD)	Left Upper Femoral Neck Bone Mineral Density (BMD)	N	PDV014002467.1_00100
PDE014002468.1	Left Upper Femoral Neck Bone Mineral Density (BMD) T-score	Left Upper Femoral Neck Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002468.1_00100
PDE014002469.1	Length of Tibia	length of tibia	N	PDV014002469.1_00100
PDE014002470.1	Maximum Length of Claviculo	maximum length of claviculo	N	PDV014002470.1_00100
PDE014002471.1	Maximun Breadth of Pelvis	maximun breadth of pelvis	N	PDV014002471.1_00100
PDE014002472.1	Medial Epicondylar Diameter of Femur	Medial epicondylar diameter of femur	N	PDV014002472.1_00100
PDE014002473.1	Medial Epicondylar Diameter of Humerus	Medial epicondylar diameter of humerus	N	PDV014002473.1_00100
PDE014002474.1	Proximal Epiphyseal Breadth	proximal epiphyseal breadth;	N	PDV014002474.1_00100
PDE014002475.1	Radio-Humeral Index	radio-humeral index	N	PDV014002475.1_00100
PDE014002476.1	Radius Maximum Length	radius maximum length	N	PDV014002476.1_00100
PDE014002477.1	Right Alpha Angle	Right Alpha Angle	N	PDV014002477.1_00100
PDE014002478.1	Right Femoral Neck Angle	Right Femoral Neck Angle	N	PDV014002478.1_00100
PDE014002479.1	Right Femoral Neck Area	Right Femoral Neck Area	N	PDV014002479.1_00100
PDE014002480.1	Right Femoral Neck Bone Mineral Content (BMC)	Right Femoral Neck Bone Mineral Content (BMC)	N	PDV014002480.1_00100
PDE014002481.1	Right Femoral Neck Bone Mineral Density (BMD)	Right Femoral Neck Bone Mineral Density (BMD)	N	PDV014002481.1_00100
PDE014002482.1	Right Femoral Neck Bone Mineral Density (BMD) T-score	Right Femoral Neck Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002482.1_00100
PDE014002483.1	Right Femoral Neck Bone Mineral Density (BMD) Z-score	Right Femoral Neck Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal	N	PDV014002483.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002484.1	Right Femoral Shaft Area	Right Femoral Shaft Area	N	PDV014002484.1_00100
PDE014002485.1	Right Femoral Shaft Bone Mineral Content (BMC)	Right Femoral Shaft Bone Mineral Content (BMC)	N	PDV014002485.1_00100
PDE014002486.1	Right Femoral Shaft Bone Mineral Density (BMD)	Right Femoral Shaft Bone Mineral Density (BMD)	N	PDV014002486.1_00100
PDE014002487.1	Right Femoral Trochanter Area	Right Femoral Trochanter Area	N	PDV014002487.1_00100
PDE014002488.1	Right Femoral Trochanter Bone Mineral Content (BMC)	Right Femoral Trochanter Bone Mineral Content (BMC)	N	PDV014002488.1_00100
PDE014002489.1	Right Femoral Trochanter Bone Mineral Density (BMD)	Right Femoral Trochanter Bone Mineral Density (BMD)	N	PDV014002489.1_00100
PDE014002490.1	Right Femoral Trochanter Bone Mineral Density (BMD) T-score	Right Femoral Trochanter Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002490.1_00100
PDE014002491.1	Right Femoral Trochanter Bone Mineral Density (BMD) Z-score	Right Femoral Trochanter Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal	N	PDV014002491.1_00100
PDE014002492.1	Right Femoral Ward's Area	Right Femoral Ward's Area	N	PDV014002492.1_00100
PDE014002493.1	Right Femoral Ward's Bone Mineral Content (BMC)	Right Femoral Ward's Bone Mineral Content (BMC)	N	PDV014002493.1_00100
PDE014002494.1	Right Femoral Ward's Bone Mineral Density (BMD)	Right Femoral Ward's Bone Mineral Density (BMD)	N	PDV014002494.1_00100
PDE014002495.1	Right Femoral Ward's Bone Mineral Density (BMD) T-score	Right Femoral Ward's Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002495.1_00100
PDE014002496.1	Right Femoral Ward's Bone Mineral Density (BMD) Z-score	Right Femoral Ward's Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal	N	PDV014002496.1_00100
PDE014002497.1	Right Femur Maximum Length	Right Femur Maximum Length	N	PDV014002497.1_00100
PDE014002498.1	Right Hand Total Area	Right Hand Total Area	N	PDV014002498.1_00100
PDE014002499.1	Right Hand Total Bone Mineral Content (BMC)	Right Hand Total Bone Mineral Content (BMC)	N	PDV014002499.1_00100
PDE014002500.1	Right Hand Total Bone Mineral Density (BMD)	Right Hand Total Bone Mineral Density (BMD)	N	PDV014002500.1_00100
PDE014002501.1	Right Hip Axis Length	Right Hip Axis Length	N	PDV014002501.1_00100
PDE014002502.1	Right Hip Shape Model PCA1	Right Hip Shape Model PCA1	N	PDV014002502.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002503.1	Right Hip Shape Model PCA10	Right Hip Shape Model PCA10	N	PDV014002503.1_00100
PDE014002504.1	Right Hip Shape Model PCA11	Right Hip Shape Model PCA11	N	PDV014002504.1_00100
PDE014002505.1	Right Hip Shape Model PCA12	Right Hip Shape Model PCA12	N	PDV014002505.1_00100
PDE014002506.1	Right Hip Shape Model PCA13	Right Hip Shape Model PCA13	N	PDV014002506.1_00100
PDE014002507.1	Right Hip Shape Model PCA14	Right Hip Shape Model PCA14	N	PDV014002507.1_00100
PDE014002508.1	Right Hip Shape Model PCA15	Right Hip Shape Model PCA15	N	PDV014002508.1_00100
PDE014002509.1	Right Hip Shape Model PCA16	Right Hip Shape Model PCA16	N	PDV014002509.1_00100
PDE014002510.1	Right Hip Shape Model PCA17	Right Hip Shape Model PCA17	N	PDV014002510.1_00100
PDE014002511.1	Right Hip Shape Model PCA18	Right Hip Shape Model PCA18	N	PDV014002511.1_00100
PDE014002512.1	Right Hip Shape Model PCA19	Right Hip Shape Model PCA19	N	PDV014002512.1_00100
PDE014002513.1	Right Hip Shape Model PCA2	Right Hip Shape Model PCA2	N	PDV014002513.1_00100
PDE014002514.1	Right Hip Shape Model PCA20	Right Hip Shape Model PCA20	N	PDV014002514.1_00100
PDE014002515.1	Right Hip Shape Model PCA3	Right Hip Shape Model PCA3	N	PDV014002515.1_00100
PDE014002516.1	Right Hip Shape Model PCA4	Right Hip Shape Model PCA4	N	PDV014002516.1_00100
PDE014002517.1	Right Hip Shape Model PCA5	Right Hip Shape Model PCA5	N	PDV014002517.1_00100
PDE014002518.1	Right Hip Shape Model PCA6	Right Hip Shape Model PCA6	N	PDV014002518.1_00100
PDE014002519.1	Right Hip Shape Model PCA7	Right Hip Shape Model PCA7	N	PDV014002519.1_00100
PDE014002520.1	Right Hip Shape Model PCA8	Right Hip Shape Model PCA8	N	PDV014002520.1_00100
PDE014002521.1	Right Hip Shape Model PCA9	Right Hip Shape Model PCA9	N	PDV014002521.1_00100
PDE014002522.1	Right Index Finger Distal Phalanx Length	Straight-line distance from the dorsal interphalangeal joint to the fingertip of the right index finger.	N	PDV014002522.1_00100
PDE014002523.1	Right Index Finger Intermediate Phalanx Length	Straight-line distance from the proximal interphalangeal joint to the distal interphalangeal joint of the right index finger.	N	PDV014002523.1_00100
PDE014002524.1	Right Index Finger Metacarpal Length	Straight-line distance from the metacarpophalangeal joint to the base of the right	N	PDV014002524.1_00100
PDE014002525.1	Right Index Finger Proximal Phalanx Length	Straight-line distance from the metacarpophalangeal joint to the proximal interphalangeal joint of the right index finger.	N	PDV014002525.1_00100
PDE014002526.1	Right Lateral Center-Edge Angle	Right Lateral Center-Edge Angle	N	PDV014002526.1_00100
PDE014002527.1	Right Little Finger Distal Phalanx Length	Straight-line distance from the dorsal interphalangeal joint to the fingertip of the right little finger.	N	PDV014002527.1_00100
PDE014002528.1	Right Little Finger Intermediate Phalanx Length	Straight-line distance from the proximal interphalangeal joint to the distal interphalangeal joint of the right little finger.	N	PDV014002528.1_00100
PDE014002529.1	Right Little Finger Metacarpal Length	Straight-line distance from the metacarpophalangeal joint to the base of the right little	N	PDV014002529.1_00100
PDE014002530.1	Right Little Finger Proximal Phalanx Length	Straight-line distance from the metacarpophalangeal joint to the proximal interphalangeal joint of the right little finger.	N	PDV014002530.1_00100
PDE014002531.1	Right Lower Femoral Neck Area	Right Lower Femoral Neck Area	N	PDV014002531.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002532.1	Right Lower Femoral Neck Bone Mineral Content (BMC)	Right Lower Femoral Neck Bone Mineral Content (BMC)	N	PDV014002532.1_00100
PDE014002533.1	Right Lower Femoral Neck Bone Mineral Density (BMD)	Right Lower Femoral Neck Bone Mineral Density (BMD)	N	PDV014002533.1_00100
PDE014002534.1	Right Metacarpal Bone Ratio 1:2	Ratio of the length of the right 1st (thumb) metacarpal to the right 2nd (index)	N	PDV014002534.1_00100
PDE014002535.1	Right Metacarpal Bone Ratio 1:3	Ratio of the length of the right 1st metacarpal to the right 3rd (middle) metacarpal.	N	PDV014002535.1_00100
PDE014002536.1	Right Metacarpal Bone Ratio 1:4	Ratio of the length of the right 1st metacarpal to the right 4th (ring) metacarpal.	N	PDV014002536.1_00100
PDE014002537.1	Right Metacarpal Bone Ratio 1:5	Ratio of the length of the right 1st metacarpal to the right 5th (little) metacarpal.	N	PDV014002537.1_00100
PDE014002538.1	Right Metacarpal Bone Ratio 2:3	Ratio of the length of the right 2nd metacarpal to the right 3rd metacarpal.	N	PDV014002538.1_00100
PDE014002539.1	Right Metacarpal Bone Ratio 2:4	Ratio of the length of the right 2nd metacarpal to the right 4th metacarpal.	N	PDV014002539.1_00100
PDE014002540.1	Right Metacarpal Bone Ratio 2:5	Ratio of the length of the right 2nd metacarpal to the right 5th metacarpal.	N	PDV014002540.1_00100
PDE014002541.1	Right Metacarpal Bone Ratio 3:4	Ratio of the length of the right 3rd metacarpal to the right 4th metacarpal.	N	PDV014002541.1_00100
PDE014002542.1	Right Metacarpal Bone Ratio 3:5	Ratio of the length of the right 3rd metacarpal to the right 5th metacarpal.	N	PDV014002542.1_00100
PDE014002543.1	Right Metacarpal Bone Ratio 4:5	Ratio of the length of the right 4th metacarpal to the right 5th metacarpal.	N	PDV014002543.1_00100
PDE014002544.1	Right Middle Finger Distal Phalanx Length	Straight-line distance from the dorsal interphalangeal joint to the fingertip of the right middle finger.	N	PDV014002544.1_00100
PDE014002545.1	Right Middle Finger Intermediate Phalanx Length	Straight-line distance from the proximal interphalangeal joint to the distal interphalangeal joint of the right middle finger.	N	PDV014002545.1_00100
PDE014002546.1	Right Middle Finger Metacarpal Length	Straight-line distance from the metacarpophalangeal joint to the base of the right middle finger.	N	PDV014002546.1_00100
PDE014002547.1	Right Middle Finger Proximal Phalanx Length	Straight-line distance from the metacarpophalangeal joint to the proximal interphalangeal joint of the right middle finger.	N	PDV014002547.1_00100
PDE014002548.1	Right Minimum Hip Joint Space Width	Right Minimum Hip Joint Space Width	N	PDV014002548.1_00100
PDE014002549.1	Right Narrowest Femoral Neck Width	Right Narrowest Femoral Neck Width	N	PDV014002549.1_00100
PDE014002550.1	Right Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the right 1st digit long bones to the right 2nd digit long	N	PDV014002550.1_00100
PDE014002551.1	Right Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the right 1st digit long bones to the right 3rd digit long	N	PDV014002551.1_00100
PDE014002552.1	Right Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the right 1st digit long bones to the right 4th digit long	N	PDV014002552.1_00100
PDE014002553.1	Right Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the right 1st digit long bones to the right 5th digit long	N	PDV014002553.1_00100
PDE014002554.1	Right Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the right 2nd digit long bones to the right 3rd digit long	N	PDV014002554.1_00100
PDE014002555.1	Right Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the right 2nd digit long bones to the right 4th digit long	N	PDV014002555.1_00100
PDE014002556.1	Right Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the right 2nd digit long bones to the right 5th digit long	N	PDV014002556.1_00100
PDE014002557.1	Right Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the right 3rd digit long bones to the right 4th digit long	N	PDV014002557.1_00100
PDE014002558.1	Right Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the right 3rd digit long bones to the right 5th digit long	N	PDV014002558.1_00100
PDE014002559.1	Right Phalanx and Metacarpal Bone Ratio	Ratio of the total length of the right 4th digit long bones to the right 5th digit long	N	PDV014002559.1_00100

ID	Term	Description	Type	Variable IDs
PDE014002560.1	Right Ring Finger Distal Phalanx Length	Straight-line distance from the dorsal interphalangeal joint to the fingertip of the right ring finger.	N	PDV014002560.1_00100
PDE014002561.1	Right Ring Finger Intermediate Phalanx Length	Straight-line distance from the proximal interphalangeal joint to the distal interphalangeal joint of the right ring finger.	N	PDV014002561.1_00100
PDE014002562.1	Right Ring Finger Metacarpal Length	Straight-line distance from the metacarpophalangeal joint to the base of the right ring	N	PDV014002562.1_00100
PDE014002563.1	Right Ring Finger Proximal Phalanx Length	Straight-line distance from the metacarpophalangeal joint to the proximal interphalangeal joint of the right ring finger.	N	PDV014002563.1_00100
PDE014002564.1	Right Thumb Distal Phalanx Length	Straight-line distance from the dorsal interphalangeal joint to the fingertip of the right	N	PDV014002564.1_00100
PDE014002565.1	Right Thumb Metacarpal Length	Straight-line distance from the metacarpophalangeal joint to the base of the right	N	PDV014002565.1_00100
PDE014002566.1	Right Thumb Proximal Phalanx Length	Straight-line distance from the metacarpophalangeal joint to the proximal interphalangeal joint of the right thumb.	N	PDV014002566.1_00100
PDE014002567.1	Right Total Femur Area	Right Total Femur Area	N	PDV014002567.1_00100
PDE014002568.1	Right Total Femur Bone Mineral Content (BMC)	Right Total Femur Bone Mineral Content (BMC)	N	PDV014002568.1_00100
PDE014002569.1	Right Total Femur Bone Mineral Density (BMD)	Right Total Femur Bone Mineral Density (BMD)	N	PDV014002569.1_00100
PDE014002570.1	Right Total Femur Bone Mineral Density (BMD) T-score	Right Total Femur Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002570.1_00100
PDE014002571.1	Right Total Femur Bone Mineral Density (BMD) Z-score	Right Total Femur Bone Mineral Density (BMD) Z-score. Z-score compares bone mineral density with the average bone mass of individuals of the same age, sex, and ethnicity and is commonly used in children, young adults, or to assess abnormal	N	PDV014002571.1_00100
PDE014002572.1	Right Upper Femoral Neck Area	Right Upper Femoral Neck Area	N	PDV014002572.1_00100
PDE014002573.1	Right Upper Femoral Neck Bone Mineral Content (BMC)	Right Upper Femoral Neck Bone Mineral Content (BMC)	N	PDV014002573.1_00100
PDE014002574.1	Right Upper Femoral Neck Bone Mineral Density (BMD)	Right Upper Femoral Neck Bone Mineral Density (BMD)	N	PDV014002574.1_00100
PDE014002575.1	Right Upper Femoral Neck Bone Mineral Density (BMD) T-score	Right Upper Femoral Neck Bone Mineral Density (BMD) T-score. T-score compares bone mineral density with the average peak bone mass of healthy young adults and is commonly used to diagnose osteoporosis.	N	PDV014002575.1_00100
PDE014002576.1	Scoliosis (Yes Or Not)	Scoliosis (Yes Or Not)	S2	PDV014002576.1_00100
PDE014002577.1	Shoulder Breadth	Shoulder Breadth	N	PDV014002577.1_00100

Eligibility check

Blood pressure

ID	Term	Description	Type	Variable IDs
ID	Term	Description	Type	Variable IDs
PDE015002578.1	Left diastolic blood pressure	Left diastolic blood pressure	N	PDV015002578.1_00100
PDE015002579.1	Left systolic blood pressure	Left systolic blood pressure	N	PDV015002579.1_00100
PDE015002580.1	Pulse rate	Pulse rate	N	PDV015002580.1_00100
PDE015002581.1	Right diastolic blood pressure	Right diastolic blood pressure	N	PDV015002581.1_00100
PDE015002582.1	Right systolic blood pressure	Right systolic blood pressure	N	PDV015002582.1_00100

Eligibility check

Body mass index

ID	Term	Description	Type	Variable IDs
PDE016002583.1	Body Mass Index	The measurement of Body Mass Index is suitable for Recruitment screening, Physical examination, DXA body composition and Bioelectricity platform.	N	PDV016002583.1_00100 PDV016002583.1_00200 PDV016002583.1_00300

Eligibility check

Body temperature - Ear

ID	Term	Description	Type	Variable IDs
PDE017002584.1	Body temperature - Ear	Body temperature	N	PDV017002584.1_00100

Eligibility check

Grip strength

ID	Term	Description	Type	Variable IDs
PDE018002585.1	Left hand grip strength	Left hand grip strength	N	PDV018002585.1_00100
PDE018002586.1	Right hand grip strength	Right hand grip strength	N	PDV018002586.1_00100

Eligibility check

Head circumference

ID	Term	Description	Type	Variable IDs
PDE019002587.1	Head circumference	Head circumference	N	PDV019002587.1_00100

Eligibility check

Height

ID	Term	Description	Type	Variable IDs

ID	Term	Description	Type	Variable IDs
PDE020002588.1	Height	Height	N	PDV020002588.1_00100 PDV020002588.1_00200

Eligibility check

Neck circumference

ID	Term	Description	Type	Variable IDs
PDE021002589.1	Neck circumference	Neck circumference	N	PDV021002589.1_00100

Eligibility check

Weight

ID	Term	Description	Type	Variable IDs
PDE022002590.1	Weight	The measurement of Weight is suitable for Recruitment screening, Physical examination and Bioelectricity platform.	N	PDV022002590.1_00100 PDV022002590.1_00200 PDV022002590.1_00300

Energy metabolism

Mobile human energy metabolism monitoring system

ID	Term	Description	Type	Variable IDs
PDE023002591.1	Carbon Dioxide generation	Measurement of carbon dioxide generation during the subjects' testing process.	N	PDV023002591.1_00100
PDE023002592.1	Energy expenditure	Monitoring of subjects' energy expenditure; resolution of 1 min, 5 min, and 15 min.	N	PDV023002592.1_00100
PDE023002593.1	Oxygen uptake	Measurement of oxygen consumption during the subjects' testing process.	N	PDV023002593.1_00100
PDE023002594.1	Respiration exchange rate	Calculation of respiratory exchange ratio by generating the ratio of produced CO2 to consumed O2; resolution of 1 min, 5 min, and 15 min.	N	PDV023002594.1_00100
PDE023002595.1	Resting metabolic rate	Total heat expended by the body to maintain all physiological functions during rest.	N	PDV023002595.1_00100

General physical examination with blood laboratory tests

Routine physical examination

ID	Term	Description	Type	Variable IDs
PDE024002596.1	Abdominal palpation	A finding noted on palpation of the abdomen.	S1	PDV024002596.1_00100
PDE024002597.1	Alanine aminotransferase	A family of pyridoxal phosphate-dependent enzymes involved in cellular nitrogen metabolism, amino acid metabolism, and liver gluconeogenesis. Alanine aminotransferase specifically and reversibly catalyzes the transfer of an amino group from L-alanine to alpha-ketoglutarate forming pyruvate and L-glutamate.	N	PDV024002597.1_00100

ID	Term	Description	Type	Variable IDs
PDE024002598.1	Alpha-fetoprotein	The amount of alpha-fetoprotein, a highly abundant plasma protein produced by the yolk sac, liver and gastrointestinal tract during fetal life and by certain neoplasms in the adult, in a specified volume of blood.	N	PDV024002598.1_00100
PDE024002599.1	Apolipoprotein A-I	The most abundant protein component of HIGH DENSITY LIPOPROTEINS or HDL. This protein serves as an acceptor for CHOLESTEROL released from cells thus promoting efflux of cholesterol to HDL then to the LIVER for excretion from the body (reverse cholesterol transport). It also acts as a cofactor for LECITHIN CHOLESTEROL ACYLTRANSFERASE that forms CHOLESTEROL ESTERS on the HDL particles.	N	PDV024002599.1_00100
PDE024002600.1	Apolipoprotein B	Apolipoprotein B (apoB) is a protein present in the blood plasma that plays a primary role in the transport and regulation of cholesterol in the human body. It is a component of low-density lipoprotein (LDL) and very low-density lipoprotein (VLDL), and is involved in transporting cholesterol and triglycerides from the liver to other tissues in the body. Levels of apoB can be measured to assess the risk of atherosclerosis and cardiovascular disease.	N	PDV024002600.1_00100
PDE024002601.1	Apolipoprotein E	A class of protein components which can be found in several lipoproteins including HIGH-DENSITY LIPOPROTEINS; VERY-LOW-DENSITY LIPOPROTEINS; and CHYLOMICRONS. Synthesized in most organs, Apo E is important in the global transport of lipids and cholesterol throughout the body. Apo E is also a ligand for LDL receptors (RECEPTORS, LDL) that mediates the binding, internalization, and catabolism of lipoprotein particles in cells.	N	PDV024002601.1_00100
PDE024002602.1	Aspartate aminotransferase	The amount of enzymatic activity of glutamic-oxaloacetic transaminase enzyme, commonly known as aspartate transaminase or aspartate aminotransferase (AST), in a specified sample of blood. AST catalyzes the reversible transfer of an amine group from l-glutamic acid to oxaloacetic acid, forming alpha-ketoglutaric acid and l-aspartic acid. Blood AST level is used as an enzymatic marker for liver disease or damage.	N	PDV024002602.1_00100
PDE024002603.1	Basophill count	The number of granulocytes categorized as basophils in a specified sample of blood. A basophil is a granular leukocyte with an irregularly shaped, relatively pale-staining nucleus that is partially constricted into two lobes, and with cytoplasm containing coarse granules of variable size that stain bluish-black when exposed to basic dyes.	N	PDV024002603.1_00100
PDE024002604.1	Basophill percentage	A calculated measurement in which the number of basophil granulocytes is divided by the number of all white blood cells in a specified sample of peripheral venous blood, and the result presented as a ratio, fraction, quotient or percentage. A basophil is a granular leukocyte with an irregularly shaped, relatively pale-staining nucleus that is partially constricted into two lobes, and with cytoplasm containing coarse granules of variable size that stain bluish-black when exposed to basic dyes.	N	PDV024002604.1_00100

ID	Term	Description	Type	Variable IDs
PDE024002605.1	Bilirubin	The urine bilirubin level refers to the concentration or amount of bilirubin in the urine. Bilirubin is a yellow pigment produced from the breakdown of red blood cells and is typically metabolized and excreted by the liver. Under normal circumstances, there should be little to no bilirubin present in the urine. The presence of bilirubin in the urine may indicate abnormalities in liver function or issues with the biliary system.	S1	PDV024002605.1_00100
PDE024002606.1	Blood creatinine	The amount of creatinine, a catabolic product of creatine phosphate used in skeletal muscle contraction, found in a specified volume of serum.	N	PDV024002606.1_00100
PDE024002607.1	Blood glucose	Measurement of the amount of glucose, the monosaccharide sugar, C6H12O6, occurring widely in plant and animal tissues which is one of the three dietary monosaccharides that are absorbed directly into the bloodstream during digestion, is the end product of carbohydrate metabolism, and is the chief source of energy for living organisms, arteries, capillaries and veins carrying nutrients and oxygen to the body tissues and metabolites away from them.	N	PDV024002607.1_00100
PDE024002608.1	Blood pressure - diastolic blood pressure (mmHg)	The minimum arterial pressure within the cardiac cycle, usually at the point at which the heart is in a state of relaxation and expansion. This is the time when the ventricles fill with blood.	N	PDV024002608.1_00100
PDE024002609.1	Blood pressure - systolic blood pressure (mmHg)	The maximum arterial pressure within the cardiac cycle, i.e. at the point at which the heart is in its maximal state of contraction. This is the time when the blood is forced from the ventricles of the heart into the pulmonary artery and the aorta.	N	PDV024002609.1_00100
PDE024002610.1	Carcinoembryonic antigen	A glycoprotein that is secreted into the luminal surface of the epithelia in the gastrointestinal tract. It is found in the feces and pancreaticobiliary secretions and is used to monitor the response to colon cancer treatment.	N	PDV024002610.1_00100
PDE024002611.1	Cardiac murmur	Abnormal turbulent blood flow through the valves or outflow tract results in abnormal heart sounds	S1	PDV024002611.1_00100
PDE024002612.1	Conclusion of Electrocardiogram (ECG)	A brief overview and analysis of the findings from the ECG test. This summary typically includes key parameters such as heart rate, rhythm, ST segment changes, QRS waveform, etc., and provides initial assessments regarding the presence of any cardiac conditions or abnormalities.	S1	PDV024002612.1_00100
PDE024002613.1	Direct bilirubin	Direct bilirubin is a yellow compound produced by the breakdown of red blood cells in the blood. It is derived from the breakdown of heme and is metabolized in the liver before being excreted into bile and ultimately eliminated from the body through the intestines. Direct bilirubin is poorly soluble in blood and therefore binds to plasma proteins, undergoing conversion to indirect bilirubin within the liver.	N	PDV024002613.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE024002614.1	Eosinophill count	The number of granulocytes categorized as eosinophils in a specified sample of blood. An eosinophil is a granular leukocyte having a nucleus with two lobes connected by a thread of chromatin, and cytoplasm containing coarse, round granules of uniform size that stain readily with eosin and other acid dyes.	N	PDV024002614.1_00100
PDE024002615.1	Eosinophill percentage	A calculated measurement in which the number of eosinophil granulocytes is divided by the number of all white blood cells in a specified sample of peripheral venous blood, and the result presented as a ratio, fraction, quotient or percentage. An eosinophil is a granular leukocyte having a nucleus with two lobes connected by a thread of chromatin, and cytoplasm containing coarse, round granules of uniform size that stain readily with eosin and other acid dyes.	N	PDV024002615.1_00100
PDE024002616.1	Examination of lymph nodes	A value resulting from the quantification of a morphological or physiological parameter of one or more lymph nodes, any of the accumulations of lymphoid tissue organized as definite lymphoid organs along the course of lymphatic vessels, consisting of an outer cortical and an inner medullary part; they are the main source of lymphocytes of the peripheral blood and, as part of the reticuloendothelial system, serve as a defense mechanism by removing noxious agents.	S1	PDV024002616.1_00100
PDE024002617.1	Examination of thyroid gland	Examination of the thyroid gland involves a medical assessment to evaluate the size, shape, and consistency of the thyroid gland in the neck. This examination may include palpation (feeling the gland with the fingers), as well as the use of imaging techniques such as ultrasound. The goal is to identify any potential abnormalities, such as nodules or enlargement, and to assess the overall health of the thyroid gland.	S1	PDV024002617.1_00100
PDE024002618.1	Fasting C-peptide	A measurement of serum C-peptide levels at a predetermined point after a patient has fasted.	N	PDV024002618.1_00100
PDE024002619.1	Fasting insulin	The amount of insulin, the fuel-regulating peptide hormone which is formed from proinsulin in the beta cells of the pancreatic islets and which promotes the storage of glucose and the uptake of amino acids, increases protein and lipid synthesis, and inhibits lipolysis and gluconeogenesis, in a specified sample of blood, the fluid that circulates through the heart, arteries, capillaries and veins carrying nutrients and oxygen to the body tissues and metabolites away from them.	N	PDV024002619.1_00100
PDE024002620.1	Free fatty acids	The amount of free fatty acids found in a specific volume of serum, the clear liquid that separates from blood after it has clotted completely, i.e. blood plasma from which fibrinogen has been removed.	N	PDV024002620.1_00100
PDE024002621.1	Gamma glutamyltransferase	An enzyme, sometimes called GGT, with a key role in the synthesis and degradation of GLUTATHIONE; (GSH, a tripeptide that protects cells from many toxins). It catalyzes the transfer of the gamma-glutamyl moiety to an acceptor amino acid.	N	PDV024002621.1_00100

ID	Term	Description	Type	Variable IDs
PDE024002622.1	Granular casts	Tubules in the kidneys secrete proteins. Under some circumstances, these proteins precipitate out to form little cylindrical impressions of the tubules called casts. If anything is present in the tubules at the time, it gets trapped in the protein casts. This offers a "snap shot" of the tubular lumen at the time of cast formation.	S1	PDV024002622.1_00100
PDE024002623.1	Gynecological examination - adnexa of uterus	The adnexa of the uterus in gynecological examinations refer to other structures adjacent to the uterus, including the fallopian tubes, ovaries, and uterosacral ligaments. During a gynecological exam, a doctor may assess the size, shape, position of the adnexa of the uterus and check for abnormalities such as cysts, masses, inflammation, or other diseases through palpation or imaging techniques like ultrasound.	S1	PDV024002623.1_00100
PDE024002624.1	Gynecological examination - breast	The breast in gynecological examinations refers to the mammary gland tissue in females. Breast exams typically involve observing and examining the appearance, size, symmetry, skin changes, nipple discharge, and the presence of lumps or abnormal nodules. These exams help in early detection of breast-related issues such as fibrocystic changes, cysts, mastitis, or breast cancer.	S1	PDV024002624.1_00100
PDE024002625.1	Gynecological examination - cervix	The cervix in gynecological examinations refers to the neck of the uterus, which connects the uterine body and the vagina. In a gynecological exam, doctors typically observe and examine the appearance, color, shape, presence of abnormal cells, or other lesions on the cervix through procedures like Pap smears or colposcopy. This helps in early detection of cervical precancerous lesions, cervical inflammation, or other cervical-related issues.	S1	PDV024002625.1_00100
PDE024002626.1	Gynecological examination - exfoliated cells	In gynecological examinations, exfoliated cells refer to cells collected from the female reproductive tract (cervix, vagina, etc.) and observed under a microscope to examine their morphology and characteristics. These cells can provide important information about the health status of the female reproductive system, such as normal and abnormal cell morphology, presence of precancerous lesions, or cancer cells.	S1	PDV024002626.1_00100
PDE024002627.1	Gynecological examination - trichomonas vaginalis	A parasitic protozoa infectious disease that is caused by singled-celled protozoan parasites Trichomonas vaginalis or Trichomonas tenax, which infect the urogenital tract and mouth respectively.	S1	PDV024002627.1_00100
PDE024002628.1	Gynecological examination - uterine body	The uterine body in gynecological examinations refers to the main part of the uterus, which is the upper or main portion of the uterus. During a gynecological exam, a doctor may assess the size, shape, position of the uterus, as well as check for abnormalities such as lumps, cysts, or other lesions through palpation or using instruments like a	S1	PDV024002628.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE024002629.1	Gynecological examination - vagina	The vagina in gynecological examinations refers to a part of the female reproductive tract that connects the uterus and external genitalia. During a gynecological exam, a doctor usually uses instruments (such as a speculum) to observe and examine the interior of the vagina, including the color of the vaginal walls, moisture level, presence of ulcers, or other abnormalities. Additionally, samples of vaginal discharge may be collected for laboratory testing.	S1	PDV024002629.1_00100
PDE024002630.1	Gynecological examination - vaginal candidiasis	Vaginal yeast refers to the presence of fungal microorganisms, most commonly Candida, in the female vagina. Under normal circumstances, a small amount of yeast is present in the vagina and does not cause any symptoms or infection. However, an overgrowth of yeast, particularly Candida, may result in vaginal yeast infection (also known as candidiasis), leading to symptoms such as vaginal itching, burning sensation, and abnormal discharge.	S1	PDV024002630.1_00100
PDE024002631.1	Gynecological examination - vulva	The vulva in gynecological examinations refers to the external part of the female reproductive organs, including the vaginal opening, clitoris, labia majora, and labia minora. During a gynecological exam, a doctor will observe and examine the appearance, color, swelling, pain, or any other abnormalities of the vulva to assess its health.	S1	PDV024002631.1_00100
PDE024002632.1	Haematocrit	Percentage of total blood volume that is made up of red blood cells.	N	PDV024002632.1_00100
PDE024002633.1	Haemoglobin	The amount of hemoglobin, the red oxygen-carrying pigment of erythrocytes, in a specified volume of blood.	N	PDV024002633.1_00100
PDE024002634.1	Heart rate	The number of contractions of the cardiac ventricles per unit of time.	N	PDV024002634.1_00100
PDE024002635.1	Heart rhythm	The recurrent, measured movements (rhythm) of a beating heart.	S1	PDV024002635.1_00100
PDE024002636.1	Heart sound	Auditory vibrations of varying intensity (loudness), frequency (pitch), quality, and duration noted during auscultation of the thorax as part of the examination of the cardiovascular system.	S1	PDV024002636.1_00100
PDE024002637.1	Hemoglobin A1c	A calculated measurement in which the amount of hemoglobin A1c (hemoglobin glycosylated as a result of the nonenzymatic attachment of a glucose/hexose moiety) in a specified sample of blood is divided by the amount of total hemoglobin in that same sample, and the result presented as a ratio, fraction, quotient or percentage.	N	PDV024002637.1_00100
PDE024002638.1	Hepatitis B virus surface antigen	A viral antigen of the hepatitis B virus detected by radioimmunoassay.	S1	PDV024002638.1_00100
PDE024002639.1	High-density lipoprotein cholesterol	Values for density ranges of the lipoprotein classes are approximate. The classes may be defined differently by different researchers, in part because class definitions depend on the number of subclasses into which the lipoprotein fractions are divided. Measurement of the amount of cholesterol, a eukaryotic sterol that in higher animals is the precursor of bile acids and steroid hormones and a key constituent of cell membranes.	N	PDV024002639.1_00100

ID	Term	Description	Type	Variable IDs
PDE024002640.1	High-sensitivity C-reactive protein	The proportion, quantity, or volume of C-reactive protein (CRP) found in the blood. CRP is an acute phase reactant protein used to indicate inflammatory illness. It is believed to be of value in predicting coronary events.	N	PDV024002640.1_00100
PDE024002641.1	Hyaline cast	A type of acellular urinary cast that are composed only of Tamm-Horsfall glycoprotein, a fact which explains their low refractive index. Hyaline casts may display a spectrum of morphologies, which includes fluffy, compact, convoluted or wrinkled casts. Hyaline casts have a smooth texture and usually have parallel sides	S1	PDV024002641.1_00100
PDE024002642.1	Ketone body	Measurement of the amount of ketone bodies, that is, acetoacetate, 3-hydroxybutyrate and/or acetone, in a specified sample of urine. Ketone bodies are produced by fatty acid and carbohydrate metabolism and seen in conditions such as fasting, starvation and diabetes mellitus.	S1	PDV024002642.1_00100
PDE024002643.1	Leukocyte esterase	Quantification of the amount of leukocyte esterase present in a sample.	S1	PDV024002643.1_00100
PDE024002644.1	Lipoprotein (a)	Lipoprotein(a) with the antiangiogenic APOLIPOPROTEIN (A) removed. A lipoprotein that resembles the LOW-DENSITY LIPOPROTEINS but with an extra protein moiety, APOPROTEIN (A) also known as APOLIPOPROTEIN (A), linked to APOLIPOPROTEIN B-100 on the LDL by one or two disulfide bonds. High plasma level of lipoprotein (a) is associated with increased risk of atherosclerotic	N	PDV024002644.1_00100
PDE024002645.1	Low-density lipoprotein cholesterol	Values for density ranges of the lipoprotein classes are approximate. Measurement of the amount of cholesterol, a eukaryotic sterol that in higher animals is the precursor of bile acids and steroid hormones and a key constituent of cell membranes, carried in low-density lipoprotein (LDL) molecules in a specified volume of serum that separates from blood after it has clotted completely.	N	PDV024002645.1_00100
PDE024002646.1	Lung auscultation	A medical examination method that involves using a stethoscope to listen to the sounds within the lungs, allowing doctors to assess the respiratory health and detect any abnormal breath sounds or signs of pulmonary diseases.	S1	PDV024002646.1_00100
PDE024002647.1	Lymphocyte count	The number of lymphocytes in a specified volume of blood.	N	PDV024002647.1_00100
PDE024002648.1	Lymphocyte percentage	A calculated measurement in which the number of neutrophil granulocytes is divided by the number of all white blood cells in a specified sample of peripheral venous blood, and the result presented as a ratio, fraction, quotient or percentage. A neutrophil is, or is in the process of becoming, a granular leucocyte having a nucleus with three to five lobes connected by threads of chromatin, cytoplasm containing very fine granules, and which is readily stainable with neutral dyes.	N	PDV024002648.1_00100
PDE024002649.1	Mean corpuscular volume	A measure of the average volume or size of a single red blood cell. It is derived by dividing the total volume of packed red blood cells by the total red blood cell count.	N	PDV024002649.1_00100

ID	Term	Description	Type	Variable IDs
PDE024002650.1	Mean haemoglobin	The average amount of hemoglobin per red blood cell caculated by dividing the total mass of hemoglobin by the number of red blood cells in a volume of blood.	N	PDV024002650.1_00100
PDE024002651.1	Mean haemoglobin concentration	This is a measure of the concentration of hemoglobin in a given volume of packed red blood cells.	N	PDV024002651.1_00100
PDE024002652.1	Mean platelet volume	Measurement of the average size of the three dimensional space occupied by a blood platelet, a minute, irregularly shaped, disklike, non-nucleated cytoplasmic body found in blood that functions to promote blood clotting.	N	PDV024002652.1_00100
PDE024002653.1	Microscopic examination of leukocyte	White blood cell microscopy is a laboratory testing method used to examine the quantity and morphology of white blood cells in urine. This type of testing can help doctors assess the presence of urinary tract infections or other inflammatory conditions. During white blood cell microscopy, laboratory personnel examine the urine sample under a microscope to observe the quantity, size, morphology, and other related features of white blood cells.	S1	PDV024002653.1_00100
PDE024002654.1	Microscopic examination of red blood cells	Red blood cell microscopy is a laboratory testing method used to examine the quantity, morphology, and other related features of red blood cells in urine. By observing a urine sample under a microscope, it is possible to determine whether there is an abnormal number or morphology of red blood cells present. This type of testing is commonly used to assess conditions such as kidney disease, urinary tract infections, stones, glomerulonephritis, and other diseases.	S1	PDV024002654.1_00100
PDE024002655.1	Monocyte count	The number of monocytes in a specified volume of blood.	N	PDV024002655.1_00100
PDE024002656.1	Monocyte percentage	The number of monocytes in a specified volume of blood.	N	PDV024002656.1_00100
PDE024002657.1	Neutrophill count	The number of granulocytes categorized as neutrophils in a specified volume of blood. A neutrophil is, or is in the process of becoming, a granular leucocyte having a nucleus with three to five lobes connected by threads of chromatin, cytoplasm containing very fine granules, and which is readily stainable with neutral dyes.	N	PDV024002657.1_00100
PDE024002658.1	Neutrophill percentage	A calculated measurement in which the number of neutrophil granulocytes is divided by the number of all white blood cells in a specified sample of peripheral venous blood, and the result presented as a ratio, fraction, quotient or percentage. A neutrophil is, or is in the process of becoming, a granular leucocyte having a nucleus with three to five lobes connected by threads of chromatin, cytoplasm containing very fine granules, and which is readily stainable with neutral dyes.	N	PDV024002658.1_00100
PDE024002659.1	Nitrite	Any method to assess nitrite, the nitrogen oxoanion chemical formula NO2(-), in urine, the fluid waste product excreted by the kidneys. Measurement of nitrite is used to estimate nitric oxide (NO) production in biological systems.	S1	PDV024002659.1_00100

ID	Term	Description	Type	Variable IDs
PDE024002660.1	Non-high density lipoprotein cholesterol	This is a calculated measurement in which the value for high density lipoprotein (HDL) cholesterol in a specified sample of serum is subtracted from the value for total cholesterol in that same sample. HDL is the smallest of the major lipoprotein particles, complex molecules that consist of a protein membrane surrounding a core	N	PDV024002660.1_00100
PDE024002661.1	Platelet count	The number of platelets (thrombocytes) in a specified volume of blood, usually expressed as platelets per cubic millimeter of whole blood.	N	PDV024002661.1_00100
PDE024002662.1	Platelet crit	The proportion of blood volume that is occupied by platelets, expressed as a	N	PDV024002662.1_00100
PDE024002663.1	Platelet distribution width	A measurement of platelet anisocytosis calculated from the distribution of individual platelet volumes.	N	PDV024002663.1_00100
PDE024002664.1	Platelet-large cell ratio	Platelet-large cell ratio (P-LCR) is defined as the ratio of platelets that exceed the normal value of platelet volume (e.g. 12 fL in human) to the total platelet count.	N	PDV024002664.1_00100
PDE024002665.1	Red blood cell count	The number of red blood cells in a specified volume of blood most commonly 1 cubic millimeter (i.e. 1 microliter) of peripheral venous blood.	N	PDV024002665.1_00100
PDE024002666.1	Red blood cell distribution width CV	The red cell distribution width (RDW) is a measurement derived from the red blood cell distribution curves generated on automated hematology analyzers and is an indicator of variation in RBC size within a blood sample. The RDW is used along with the indices (MCV, MCH, MCHC) to describe a population of RBCs. The RDW measures the deviation of the RBC width, not the actual width or size of individual	N	PDV024002666.1_00100
PDE024002667.1	Red blood cell distribution width SD	Red blood cell distribution width- standard deviation (RDW-SD) is a measurement derived from the red blood cell distribution curves generated on automated hematology analyzers and is an indicator of variation in RBC size within a blood sample. The RDW is used along with the indices (MCV, MCH, MCHC) to describe a population of RBCs. The RDW measures the deviation of the RBC width, not the	N	PDV024002667.1_00100
PDE024002668.1	Reticulated platelets percentage	The reticulated platelet percentage refers to the percentage of reticulocytes (immature red blood cells) in the total number of red blood cells in the blood. Reticulocytes are immature red blood cells found in the bone marrow, and they are typically present in small quantities in peripheral blood. Measuring the reticulated platelet percentage can help doctors assess bone marrow function and red blood cell production.	N	PDV024002668.1_00100
PDE024002669.1	Total bilirubin	The sum of all forms of bilirubin in the body, including unconjugated bilirubin, conjugated bilirubin, and indirect bilirubin. It is a byproduct of liver metabolism of bilirubin and is excreted from the body through bile. Elevated levels of total bilirubin may indicate liver dysfunction, hemolytic anemia, or biliary obstruction, among	N	PDV024002669.1_00100

ID	Term	Description	Type	Variable IDs
PDE024002670.1	Total cholesterol	Measurement of the entire amount of cholesterol, a eukaryotic sterol that in higher animals is the precursor of bile acids and steroid hormones and a key constituent of cell membranes, without taking into account any association with other molecules such as lipoproteins, in a specified volume of blood, the fluid that circulates through the heart, arteries, capillaries and veins carrying nutrients and oxygen to the body tissues and metabolites away from them.	N	PDV024002670.1_00100
PDE024002671.1	Transparency of urine	Transparency (Urine) refers to the clarity or transparency of urine as observed visually. Normally, healthy urine should be clear and transparent, without any suspended particles or cloudiness. Changes in the transparency of urine may be related to factors such as hydration levels, diet, medication use, and health conditions.	S1	PDV024002671.1_00100
PDE024002672.1	Triglycerides	The amount of triglycerides in a specific volume of blood, the fluid that circulates through the heart, arteries, capillaries and veins carrying nutrients and oxygen to the body tissues and metabolites away from them. Triglycerides are any of a group of lipids that are esters formed from one molecule of glycerol and three molecules of one or more fatty acids, are widespread in adipose tissue, and commonly circulate in the blood in the form of lipoproteins.	N	PDV024002672.1_00100
PDE024002673.1	Ultrasound report conclusion for liver, gallbladder, pancreas, spleen and kidneys	The summary of an ultrasound report for the liver, gallbladder, pancreas, spleen, and kidneys provides a concise analysis of the results obtained from the ultrasound examination of these organs. The report typically includes information about the morphological structures, size, position of these organs, as well as the presence of any abnormalities, aiding doctors in the preliminary assessment of the health status of these organs and the presence of any pathologies or diseases.	S1	PDV024002673.1_00100
PDE024002674.1	Urate	The amount of uric acid, a heterocyclic compound of carbon, nitrogen, oxygen, and hydrogen,the end product of purine catabolism, in a specified sample of blood, the fluid that circulates through the heart, arteries, capillaries and veins carrying nutrients and oxygen to the body tissues and metabolites away from them.	N	PDV024002674.1_00100
PDE024002675.1	Urea	This is the level of urea in the blood; converted from urea nitrogen to urea concentration by multiplying urea nitrogen concentration by 60/28 or 2.14. Urea is the chief nitrogenous end product of protein metabolism in whole blood. Urea is formed in the liver from amino acids and from ammonia compounds and can be found in urine and blood.	N	PDV024002675.1_00100
PDE024002676.1	Urinary protein	The determination of the amount of protein present in a urine sample.	S1	PDV024002676.1_00100
PDE024002677.1	Urine color	The color of urine voided from the body.	S1	PDV024002677.1_00100
PDE024002678.1	Urine glucose	A measurement of the amount of sugar (glucose) in a urine sample.	S1	PDV024002678.1_00100
PDE024002679.1	Urine occult blood	Chemical, spectroscopic, or microscopic detection of extremely small amounts of	S1	PDV024002679.1_00100
PDE024002680.1	Urine pH	Urine pH is a measure of its acidity and is determined by the negative logarithm of the hydrogen ion concentration in a specified sample of urine.	N	PDV024002680.1_00100

ID	Term	Description	Type	Variable IDs
PDE024002681.1	Urine specific gravity	This calculated measurement is the ratio of the density of urine to the density of water at a given temperature and pressure.	N	PDV024002681.1_00100
PDE024002682.1	Urobilinogen	A colorless compound formed in the intestines by the reduction of bilirubin. Some is excreted in the feces where it is oxidized to urobilin. Some is reabsorbed and re-excreted in the bile as bilirubin. At times, it is re-excreted in the urine, where it may	S1	PDV024002682.1_00100
PDE024002683.1	White blood cell count	The number of white blood cells in a specified volume of blood.	N	PDV024002683.1_00100
PDE024002684.1	β-hydroxybutyric acid	Beta-hydroxybutyrate (BHB), also known as beta-hydroxybutyric acid, is an important hydroxy acid produced in the body and is one of the three ketone bodies. It is a metabolite generated from the breakdown of fats during a state of ketosis and serves as a major source of energy in the body. Beta-hydroxybutyrate is produced by the liver when an adequate supply of carbohydrates for energy is lacking, and it is transported through the bloodstream to provide energy for other tissues.	N	PDV024002684.1_00100

Health questionnaire

Health Questionnaire-1

ID	Term	Description	Type	Variable IDs
PDE025002685.1	Additives to coffee	What do you like to add to your coffee?	S1	PDV025002685.1_00100
PDE025002686.1	Age at cessation of coffee consumption (for former coffee drinkers)	If you used to drink coffee but no longer do, age when you stopped drinking coffee	N	PDV025002686.1_00100
PDE025002687.1	Age when started drinking beer	Age started drinking beer	S2	PDV025002687.1_00100
PDE025002688.1	Age when started drinking coffee	Age when you started drinking coffee	S2	PDV025002688.1_00100
PDE025002689.1	Age when started drinking coffee (for former coffee drinkers)	If you used to drink coffee but no longer do, age when you started drinking coffee	N	PDV025002689.1_00100
PDE025002690.1	Age when started drinking high-alcohol	Age started drinking high-alcohol white spirits	S2	PDV025002690.1_00100
PDE025002691.1	Age when started drinking Huangjiu	Age started drinking yellow wine	S2	PDV025002691.1_00100
PDE025002692.1	Age when started drinking low-alcohol	Age started drinking low-alcohol white spirits	S2	PDV025002692.1_00100
PDE025002693.1	Age when started drinking wine	Age started drinking wine	S2	PDV025002693.1_00100
PDE025002694.1	Age when started full-time work (≥20 hours per week; enter 00 if never worked)	Age started full-time work (If no work, write 00)	S2	PDV025002694.1_00100
PDE025002695.1	Age when started smoking cigarettes	Age started smoking cigarettes	S1	PDV025002695.1_00100
PDE025002696.1	Age when started smoking other types of cigarettes	Age started smoking other types of cigarettes	S1	PDV025002696.1_00100
PDE025002697.1	Age when started this job	Work experience - Age started working	N	PDV025002697.1_00100
PDE025002698.1	Age when stopped drinking beer	Age stopped drinking beer	N	PDV025002698.1_00100
PDE025002699.1	Age when stopped drinking high-alcohol	Age stopped drinking high-alcohol white spirits	N	PDV025002699.1_00100

ID	Term	Description	Type	Variable IDs
PDE025002700.1	Age when stopped drinking Huangjiu	Age stopped drinking yellow wine	N	PDV025002700.1_00100
PDE025002701.1	Age when stopped drinking low-alcohol	Age stopped drinking low-alcohol white spirits	N	PDV025002701.1_00100
PDE025002702.1	Age when stopped drinking wine	Age stopped drinking wine	N	PDV025002702.1_00100
PDE025002703.1	Age when stopped full-time work (enter current age if still working)	Age stopped full-time work (If still working, write current age)	N	PDV025002703.1_00100
PDE025002704.1	Age when stopped smoking cigarettes	Age stopped smoking cigarettes	N	PDV025002704.1_00100
PDE025002705.1	Age when stopped smoking other types of cigarettes	Age stopped smoking other types of cigarettes	N	PDV025002705.1_00100
PDE025002706.1	Age when stopped this job	Work experience - Age ended working	S1	PDV025002706.1_00100
PDE025002707.1	Amount of black tea consumed per day	Amount of black tea consumed per day	S1	PDV025002707.1_00100
PDE025002708.1	Amount of green tea consumed per day	Amount of green tea consumed per day	S1	PDV025002708.1_00100
PDE025002709.1	Amount of herbal tea consumed per day	Amount of herbal tea consumed per day	S1	PDV025002709.1_00100
PDE025002710.1	Amount of oolong tea consumed per day	Amount of oolong tea consumed per day	S1	PDV025002710.1_00100
PDE025002711.1	Amount of Pu-erh tea consumed per day	Amount of Pu-erh tea consumed per day	S1	PDV025002711.1_00100
PDE025002712.1	Amount of tea leaves used for black tea	Amount of tea leaves used for black tea	S1	PDV025002712.1_00100
PDE025002713.1	Amount of tea leaves used for green tea	Amount of tea leaves used for green tea	S1	PDV025002713.1_00100
PDE025002714.1	Amount of tea leaves used for herbal tea	Amount of tea leaves used for herbal tea	S1	PDV025002714.1_00100
PDE025002715.1	Amount of tea leaves used for oolong tea	Amount of tea leaves used for oolong tea	S1	PDV025002715.1_00100
PDE025002716.1	Amount of tea leaves used for Pu-erh tea	Amount of tea leaves used for Pu-erh tea	S1	PDV025002716.1_00100
PDE025002717.1	Annual total income of the household in the previous year	Annual total income of the entire family last year.	S1	PDV025002717.1_00100
PDE025002718.1	Annual total income of the individual in the previous year	Annual total income of oneself last year.	N	PDV025002718.1_00100
PDE025002719.1	Body shape figure 10 years ago	Body size 10 years ago	N	PDV025002719.1_00100
PDE025002720.1	Body shape figure at age 20	Body figure at age 20	N	PDV025002720.1_00100
PDE025002721.1	Born in Shanghai	Born in Shanghai (Yes/No)	S2	PDV025002721.1_00100
PDE025002722.1	Change in weight compared with 12 months ago	Change in body weight compared to 12 months ago.	S1	PDV025002722.1_00100
PDE025002723.1	Cigarette smoking status	Do you smoke cigarettes?	S2	PDV025002723.1_00100
PDE025002724.1	Concentration of black tea	Concentration of the black tea	S1	PDV025002724.1_00100
PDE025002725.1	Concentration of green tea	Concentration of the green tea	S1	PDV025002725.1_00100
PDE025002726.1	Concentration of herbal tea	Concentration of the herbal tea	S1	PDV025002726.1_00100
PDE025002727.1	Concentration of oolong tea	Concentration of the oolong tea	S1	PDV025002727.1_00100
PDE025002728.1	Concentration of Pu-erh tea	Concentration of the Pu-erh tea	S1	PDV025002728.1_00100

ID	Term	Description	Type	Variable IDs
PDE025002729.1	Consistency between registered address and current residence	Consistent with your address (Yes/No)	S2	PDV025002729.1_00100
PDE025002730.1	Consumption of beer	Do you drink beer?	S2	PDV025002730.1_00100
PDE025002731.1	Consumption of black tea	Do you drink black tea?	N	PDV025002731.1_00100
PDE025002732.1	Consumption of coffee in the past year	Have you regularly consumed coffee in the past year?	S2	PDV025002732.1_00100
PDE025002733.1	Consumption of green tea	Do you drink green tea?	S2	PDV025002733.1_00100
PDE025002734.1	Consumption of herbal tea	Do you drink herbal tea?	N	PDV025002734.1_00100
PDE025002735.1	Consumption of high-alcohol Baijiu	Do you drink high-alcohol white spirits?	N	PDV025002735.1_00100
PDE025002736.1	Consumption of Huangjiu	Do you drink yellow wine?	N	PDV025002736.1_00100
PDE025002737.1	Consumption of low-alcohol Baijiu	Do you drink low-alcohol white spirits?	N	PDV025002737.1_00100
PDE025002738.1	Consumption of oolong tea	Do you drink oolong tea?	N	PDV025002738.1_00100
PDE025002739.1	Consumption of overnight tea	Do you drink overnight tea?	N	PDV025002739.1_00100
PDE025002740.1	Consumption of Pu-erh tea	Do you drink Pu-erh tea?	N	PDV025002740.1_00100
PDE025002741.1	Consumption of wine	Do you drink wine?	N	PDV025002741.1_00100
PDE025002742.1	Current body shape figure	Current Body Image	N	PDV025002742.1_00100
PDE025002743.1	Current methods used for weight loss (if applicable)	If you are currently trying to lose weight, what methods are you using?	S1	PDV025002743.1_00100
PDE025002744.1	Current weight	Current weight	N	PDV025002744.1_00100
PDE025002745.1	Daily amount of beer consumption	Amount of beer consumed per day	N	PDV025002745.1_00100
PDE025002746.1	Daily amount of coffee consumed	Amount of coffee consumed per day	S1	PDV025002746.1_00100
PDE025002747.1	Daily amount of high-alcohol Baijiu consumption	Amount of high-alcohol white spirits consumed per day	N	PDV025002747.1_00100
PDE025002748.1	Daily amount of Huangjiu consumption	Amount of yellow wine consumed per day	N	PDV025002748.1_00100
PDE025002749.1	Daily amount of low-alcohol Baijiu consumption	Amount of low-alcohol white spirits consumed per day	N	PDV025002749.1_00100
PDE025002750.1	Daily amount of wine consumption	Amount of wine consumed per day	N	PDV025002750.1_00100
PDE025002751.1	Daily coffee consumption (for former coffee drinkers)	If you used to drink coffee but no longer do, average daily coffee consumption	N	PDV025002751.1_00100
PDE025002752.1	Depth of inhalation during cigarette	Depth of inhalation when smoking cigarettes	S1	PDV025002752.1_00100
PDE025002753.1	Depth of inhalation during smoking of other types of cigarettes	Depth of inhalation when smoking other types of cigarettes	S1	PDV025002753.1_00100
PDE025002754.1	Dominant hand	Dominant hand (preferred/used hand).	S2	PDV025002754.1_00100
PDE025002755.1	Educational level	Education level	S1	PDV025002755.1_00100
PDE025002756.1	Ethnicity	Ethnicity	S2	PDV025002756.1_00100
PDE025002757.1	Ever had a drinking habit	Have you ever had a drinking habit?	S2	PDV025002757.1_00100

ID	Term	Description	Type	Variable IDs
PDE025002758.1	Ever smoked	Have you ever smoked?	S1	PDV025002758.1_00100
PDE025002759.1	Experience of facial flushing after alcohol consumption	Do you experience facial flushing after drinking?	S2	PDV025002759.1_00100
PDE025002760.1	Experience of tremors during alcohol abstinence	Do you experience tremors when not drinking?	S2	PDV025002760.1_00100
PDE025002761.1	Exposure to household smoking during childhood	Was anyone in your household smoking when you were a child?	S1	PDV025002761.1_00100 PDV025002761.1_00200 PDV025002761.1_00300
PDE025002762.1	Exposure to household smoking in adulthood	Does anyone in your household smoke now that you are an adult?	S2	PDV025002762.1_00100 PDV025002762.1_00200 PDV025002762.1_00300
PDE025002763.1	Exposure to workplace smoking in adulthood	Is there anyone smoking in your workplace now that you are an adult?	S2	PDV025002763.1_00100 PDV025002763.1_00200 PDV025002763.1_00300
PDE025002764.1	Feelings of disappointment after alcohol consumption	Do you feel disappointed after drinking?	S2	PDV025002764.1_00100
PDE025002765.1	Filter status of cigarettes smoked	Filtered or unfiltered cigarettes smoked	N	PDV025002765.1_00100
PDE025002766.1	Filter status of other types of cigarettes smoked	Filtered or unfiltered other types of cigarettes smoked	N	PDV025002766.1_00100
PDE025002767.1	Frequency of changing tea leaves in a day	How many times do you change the tea leaves in a day?	N	PDV025002767.1_00100
PDE025002768.1	Frequency of consuming coffee	Frequency of coffee consumption	N	PDV025002768.1_00100
PDE025002769.1	Frequency of drinking in the morning	Frequency of morning drinking	S2	PDV025002769.1_00100
PDE025002770.1	Frequency of weight measurement	How often is body weight measured on average?	N	PDV025002770.1_00100
PDE025002771.1	Habit of tea consumption	Do you have a habit of drinking tea?	S1	PDV025002771.1_00100
PDE025002772.1	Impact of drinking habits on daily life	Does your drinking habit affect your daily life?	S1	PDV025002772.1_00100
PDE025002773.1	Implementation of weight control measures in the past 12 months	Have you taken measures to control your weight in the past 12 months?	S1	PDV025002773.1_00100
PDE025002774.1	Inability to quit drinking	Are you unable to quit drinking?	S2	PDV025002774.1_00100
PDE025002775.1	Job title of this job	Work experience - Job title/occupation	S1	PDV025002775.1_00100
PDE025002776.1	Labor intensity of this job	Work experience - Labor intensity	S1	PDV025002776.1_00100
PDE025002777.1	Marital status	Marital status	S1	PDV025002777.1_00100
PDE025002778.1	Number of cigarettes smoked per day	Amount of cigarettes smoked per day	N	PDV025002778.1_00100
PDE025002779.1	Number of cohabiting family members	Number of family members living together.	S2	PDV025002779.1_00100
PDE025002780.1	Number of days per month of beer consumption	Number of days per month you drink beer	N	PDV025002780.1_00100

ID	Term	Description	Type	Variable IDs
PDE025002781.1	Number of days per month of high-alcohol Baijiu consumption	Number of days per month you drink high-alcohol white spirits	N	PDV025002781.1_00100
PDE025002782.1	Number of days per month of Huangjiu consumption	Number of days per month you drink yellow wine	N	PDV025002782.1_00100
PDE025002783.1	Number of days per month of low-alcohol Baijiu consumption	Number of days per month you drink low-alcohol white spirits	N	PDV025002783.1_00100
PDE025002784.1	Number of days per month of wine consumption	Number of days per month you drink wine	N	PDV025002784.1_00100
PDE025002785.1	Number of days per week of beer consumption	Number of days per week you drink beer	N	PDV025002785.1_00100
PDE025002786.1	Number of days per week of black tea consumption	Number of days per week you drink black tea	N	PDV025002786.1_00100
PDE025002787.1	Number of days per week of coffee consumption (for former coffee drinkers)	If you used to drink coffee but no longer do, average number of days per week you drank coffee	N	PDV025002787.1_00100
PDE025002788.1	Number of days per week of green tea consumption	Number of days per week you drink green tea	N	PDV025002788.1_00100
PDE025002789.1	Number of days per week of herbal tea consumption	Number of days per week you drink herbal tea	N	PDV025002789.1_00100
PDE025002790.1	Number of days per week of high-alcohol Baijiu consumption	Number of days per week you drink high-alcohol white spirits	N	PDV025002790.1_00100
PDE025002791.1	Number of days per week of Huangjiu consumption	Number of days per week you drink yellow wine	N	PDV025002791.1_00100
PDE025002792.1	Number of days per week of low-alcohol Baijiu consumption	Number of days per week you drink low-alcohol white spirits	N	PDV025002792.1_00100
PDE025002793.1	Number of days per week of oolong tea consumption	Number of days per week you drink oolong tea	N	PDV025002793.1_00100
PDE025002794.1	Number of days per week of Pu-erh tea consumption	Number of days per week you drink Pu-erh tea	N	PDV025002794.1_00100
PDE025002795.1	Number of days per week of wine consumption	Number of days per week you drink wine	N	PDV025002795.1_00100
PDE025002796.1	Number of other types of cigarettes smoked per day	Amount of other types of cigarettes smoked per day	N	PDV025002796.1_00100
PDE025002797.1	Other types of cigarettes smoked	Other cigarette brands smoked	S1	PDV025002797.1_00100
PDE025002798.1	Reason for quitting drinking	Reason for quitting drinking	N	PDV025002798.1_00100
PDE025002799.1	Reason for quitting smoking	Reason for quitting smoking	N	PDV025002799.1_00100

ID	Term	Description	Type	Variable IDs
PDE025002800.1	Sex	Sex	S2	PDV025002800.1_00100
PDE025002801.1	Size of the cup for black tea	Size of the cup for black tea	S2	PDV025002801.1_00100
PDE025002802.1	Size of the cup for green tea	Size of the cup for green tea	S2	PDV025002802.1_00100
PDE025002803.1	Size of the cup for herbal tea	Size of the cup for herbal tea	S2	PDV025002803.1_00100
PDE025002804.1	Size of the cup for oolong tea	Size of the cup for oolong tea	S2	PDV025002804.1_00100
PDE025002805.1	Size of the cup for Pu-erh tea	Size of the cup for Pu-erh tea	S2	PDV025002805.1_00100
PDE025002806.1	Smoking status of other types of cigarettes	Do you smoke other types of cigarettes?	S1	PDV025002806.1_00100
PDE025002807.1	Smoking status on the day of assessment	Did you smoke today?	S2	PDV025002807.1_00100
PDE025002808.1	Temperature of black tea	Temperature of the black tea	N	PDV025002808.1_00100
PDE025002809.1	Temperature of green tea	Temperature of the green tea	N	PDV025002809.1_00100
PDE025002810.1	Temperature of herbal tea	Temperature of the herbal tea	N	PDV025002810.1_00100
PDE025002811.1	Temperature of oolong tea	Temperature of the oolong tea	N	PDV025002811.1_00100
PDE025002812.1	Temperature of Pu-erh tea	Temperature of the Pu-erh tea	N	PDV025002812.1_00100
PDE025002813.1	Time of settlement in Shanghai	Specific time of settling in Shanghai	S1	PDV025002813.1_00100
PDE025002814.1	Type of current occupation (Longest-held job in the past year)	Current occupation type (Longest-held job in the past year)	S1	PDV025002814.1_00100
PDE025002815.1	Usual time of alcohol consumption	When do you usually drink?	N	PDV025002815.1_00100
PDE025002816.1	Weight 10 years ago	Weight 10 years ago	N	PDV025002816.1_00100
PDE025002817.1	Weight at age 20	Weight at age 20	S1	PDV025002817.1_00100
PDE025002818.1	Years since quitting drinking	Years since quitting drinking	S1	PDV025002818.1_00100
PDE025002819.1	Years since quitting smoking	Years since quitting smoking	S1	PDV025002819.1_00100

Health questionnaire

Health Questionnaire-2

ID	Term	Description	Type	Variable IDs
PDE026002820.1	Amount of food consumed before bedtime	How much food do you eat before going to bed at night?	S2	PDV026002820.1_00100
PDE026002821.1	Episodes of binge eating in the past month	Have you had any episodes of binge eating in the past month?	S2	PDV026002821.1_00100
PDE026002822.1	Ever experienced related conditions such as edema and severe anemia due to food shortages	Have you experienced related conditions such as edema and severe anemia due to food shortages?	S2	PDV026002822.1_00100
PDE026002823.1	Ever experienced severe food shortages in	Have you ever experienced severe food shortages in your life?	S2	PDV026002823.1_00100
PDE026002824.1	Ever experienced significant weight loss due to food shortages	Have you experienced significant weight loss?	S1	PDV026002824.1_00100 PDV026002824.1_00200
PDE026002825.1	Relative level of dietary energy intake between 1 am and 5 am	Food intake between 1 am and 5 am	S2	PDV026002825.1_00100

ID	Term	Description	Type	Variable IDs
PDE026002826.1	Relative level of dietary energy intake between 1 pm and 5 pm	Food intake between 1 pm and 5 pm	S2	PDV026002826.1_00100
PDE026002827.1	Relative level of dietary energy intake between 5 am and 9 am	Food intake between 5 am and 9 am	S2	PDV026002827.1_00100
PDE026002828.1	Relative level of dietary energy intake between 5 pm and 9 pm	Food intake between 5 pm and 9 pm	S2	PDV026002828.1_00100
PDE026002829.1	Relative level of dietary energy intake between 9 am and 1 pm	Food intake between 9 am and 1 pm	S2	PDV026002829.1_00100
PDE026002830.1	Relative level of dietary energy intake between 9 pm and 1 am	Food intake between 9 pm and 1 am	S2	PDV026002830.1_00100
PDE026002831.1	Frequency of boiling and simmering cooking methods	Frequency of boiling and simmering cooking methods	S2	PDV026002831.1_00100
PDE026002832.1	Frequency of butter consumption	Frequency of consuming butter	S2	PDV026002832.1_00100
PDE026002833.1	Frequency of calcium supplement intake (300 mg per serving)	Frequency of consuming calcium (300 mg per serving)	S2	PDV026002833.1_00100
PDE026002834.1	Frequency of consuming freshly cooked meals at home	Frequency of eating at home (freshly cooked meals)	S2	PDV026002834.1_00100
PDE026002835.1	Frequency of consuming fried food	Frequency of consuming fried food	S2	PDV026002835.1_00100
PDE026002836.1	Frequency of consuming leftovers at home	Frequency of eating at home (leftovers)	S2	PDV026002836.1_00100
PDE026002837.1	Frequency of consumption of 100% fruit	Frequency of consuming 100% fruit juice	S2	PDV026002837.1_00100
PDE026002838.1	Frequency of consumption of animal liver (pork, beef, lamb, etc.)	Frequency of consuming animal liver (pork, beef, lamb, etc.)	S2	PDV026002838.1_00100
PDE026002839.1	Frequency of consumption of animal offal (heart, brain, tongue, kidney, stomach, intestine, etc.)	Frequency of consuming animal offal (heart, brain, tongue, kidney, stomach, intestine, etc.)	S2	PDV026002839.1_00100
PDE026002840.1	Frequency of consumption of bean sprouts (e.g., yellow bean sprouts, mung bean	Frequency of consuming bean sprouts (yellow bean sprouts, mung bean sprouts, etc.)	S2	PDV026002840.1_00100
PDE026002841.1	Frequency of consumption of berries (e.g., strawberries, blueberries, grapes)	Frequency of consuming berries (strawberries, blueberries, grapes, etc.)	S2	PDV026002841.1_00100
PDE026002842.1	Frequency of consumption of candies and preserved fruits	Frequency of consuming candies and preserved fruits	S2	PDV026002842.1_00100
PDE026002843.1	Frequency of consumption of canned fruits or fruit preserves	Frequency of consuming canned fruits/fruit preserves	S2	PDV026002843.1_00100
PDE026002844.1	Frequency of consumption of carbonated beverages (e.g., cola)	Frequency of consuming carbonated beverages like cola	S2	PDV026002844.1_00100

ID	Term	Description	Type	Variable IDs
PDE026002845.1	Frequency of consumption of cheese	Frequency of consuming cheese	S2	PDV026002845.1_00100
PDE026002846.1	Frequency of consumption of citrus fruits (oranges, grapefruits, tangerines, etc.)	Frequency of consuming citrus fruits (oranges, grapefruits, tangerines, etc.)	S2	PDV026002846.1_00100
PDE026002847.1	Frequency of consumption of coarse grains (brown rice, corn, millet, sorghum, etc.)	Frequency of consuming coarse grains (brown rice, corn, millet, sorghum, etc.)	S2	PDV026002847.1_00100
PDE026002848.1	Frequency of consumption of cruciferous vegetables (Chinese cabbage, cauliflower, broccoli, cabbage, etc.)	Frequency of consuming cruciferous vegetables (Chinese cabbage, cauliflower, broccoli, cabbage, etc.)	S2	PDV026002848.1_00100
PDE026002849.1	Frequency of consumption of dark green leafy vegetables (spinach, lettuce, bok	Frequency of consuming dark green leafy vegetables (spinach, lettuce, bok choy, etc.)	S2	PDV026002849.1_00100
PDE026002850.1	Frequency of consumption of deep yellow, orange, and red vegetables (carrots, tomatoes, pumpkin, etc.)	Frequency of consuming deep yellow, orange, and red vegetables (carrots, tomatoes, pumpkin, etc.)	S2	PDV026002850.1_00100
PDE026002851.1	Frequency of consumption of dried fruits	Frequency of consuming dried fruits	S2	PDV026002851.1_00100
PDE026002852.1	Frequency of consumption of edible fungi other than mushrooms (wood ear mushrooms, tremella, etc.)	Frequency of consuming edible fungi other than mushrooms (wood ear mushrooms, tremella, etc.)	S2	PDV026002852.1_00100
PDE026002853.1	Frequency of consumption of eels and	Frequency of consuming eels and loaches	S2	PDV026002853.1_00100
PDE026002854.1	Frequency of consumption of flour-based products (noodles, steamed buns, etc.)	Frequency of consuming flour-based products (noodles, steamed buns, etc.)	S2	PDV026002854.1_00100
PDE026002855.1	Frequency of consumption of fresh beef and lamb	Frequency of consuming fresh beef and lamb	S2	PDV026002855.1_00100
PDE026002856.1	Frequency of consumption of fresh egg (e.g., chicken, duck, etc.)	Frequency of consuming fresh eggs (chicken, duck, etc.)	S2	PDV026002856.1_00100
PDE026002857.1	Frequency of consumption of fresh pork	Frequency of consuming fresh pork	S2	PDV026002857.1_00100
PDE026002858.1	Frequency of consumption of fresh tofu	Frequency of consuming fresh tofu	S2	PDV026002858.1_00100
PDE026002859.1	Frequency of consumption of freshwater fish (such as grass carp, flathead fish, crucian carp, etc.)	Frequency of consuming freshwater fish (such as grass carp, flathead fish, crucian carp, etc.)	S2	PDV026002859.1_00100
PDE026002860.1	Frequency of consumption of fried dough-based snacks (youtiao, youbing, etc.)	Frequency of consuming fried dough-based snacks (youtiao, fried dough twists, etc.)	S2	PDV026002860.1_00100
PDE026002861.1	Frequency of consumption of full-fat milk	Frequency of consuming full-fat milk	S2	PDV026002861.1_00100
PDE026002862.1	Frequency of consumption of high-fat milk powder	Frequency of consuming high-fat milk powder	S2	PDV026002862.1_00100
PDE026002863.1	Frequency of consumption of ice cream	Frequency of consuming ice cream	S2	PDV026002863.1_00100

ID	Term	Description	Type	Variable IDs
PDE026002864.1	Frequency of consumption of low-fat milk	Frequency of consuming low-fat milk	S2	PDV026002864.1_00100
PDE026002865.1	Frequency of consumption of low-fat milk powder	Frequency of consuming low-fat milk powder	S2	PDV026002865.1_00100
PDE026002866.1	Frequency of consumption of melons (cucumber, winter melon, luffa, zucchini, bitter gourd, etc.)	Frequency of consuming melons (cucumber, winter melon, luffa, zucchini, bitter gourd, etc.)	S2	PDV026002866.1_00100
PDE026002867.1	Frequency of consumption of melons (e.g., watermelon, cantaloupe)	Frequency of consuming melons (watermelon, cantaloupe, etc.)	S2	PDV026002867.1_00100
PDE026002868.1	Frequency of consumption of milk tea	Frequency of consuming milk tea	S2	PDV026002868.1_00100
PDE026002869.1	Frequency of consumption of mushrooms (shiitake, oyster mushrooms, shimeji mushrooms, enoki mushrooms, etc.)	Frequency of consuming mushrooms (shiitake, oyster mushrooms, shimeji mushrooms, enoki mushrooms, etc.)	S2	PDV026002869.1_00100
PDE026002870.1	Frequency of consumption of nightshade vegetables (eggplant, bell peppers, chili peppers, etc.)	Frequency of consuming nightshade vegetables (eggplant, bell peppers, chili peppers, etc.)	S2	PDV026002870.1_00100
PDE026002871.1	Frequency of consumption of nuts (including peanuts, melon seeds, chestnuts,	Frequency of consuming nuts (peanuts, melon seeds, chestnuts, walnuts, etc.)	S2	PDV026002871.1_00100
PDE026002872.1	Frequency of consumption of onion and garlic (onion, scallion, garlic, chives, garlic sprouts, garlic chives, etc.)	Frequency of consuming onion and garlic (onion, scallion, garlic, chives, garlic sprouts, garlic chives, etc.)	S2	PDV026002872.1_00100
PDE026002873.1	Frequency of consumption of other frequently consumed foods	Frequency of consuming other foods you frequently consume	S1	PDV026002873.1_00100
PDE026002874.1	Frequency of consumption of other fruits (e.g., mangoes, bananas, pineapples,	Frequency of consuming other fruits (mangoes, bananas, pineapples, lychees)	S2	PDV026002874.1_00100
PDE026002875.1	Frequency of consumption of other oils	Frequency of consuming other oils	N	PDV026002875.1_00100
PDE026002876.1	Frequency of consumption of other types of beverages	Frequency of consuming other types of beverages	S1	PDV026002876.1_00100
PDE026002877.1	Frequency of consumption of other types of dairy product	Frequency of consuming other types of dairy products	S1	PDV026002877.1_00100
PDE026002878.1	Frequency of consumption of other types of fruit juice	Frequency of consuming other types of fruit juice	S2	PDV026002878.1_00100
PDE026002879.1	Frequency of consumption of other types of nuts	Frequency of consuming other types of nuts	S1	PDV026002879.1_00100
PDE026002880.1	Frequency of consumption of other types of processed meat products	Frequency of consuming other types of processed meat products	S1	PDV026002880.1_00100

ID	Term	Description	Type	Variable IDs
PDE026002881.1	Frequency of consumption of other types of staple foods	Frequency of consuming other types of staple food	S1	PDV026002881.1_00100
PDE026002882.1	Frequency of consumption of other vegetables (green beans, water bamboo	Frequency of consuming other vegetables (green beans, water bamboo shoots, okra, etc.)	S2	PDV026002882.1_00100
PDE026002883.1	Frequency of consumption of pastries (e.g., bread, biscuits, cakes, mung bean cakes, egg yolk pastries, mooncakes)	Frequency of consuming pastries (bread, biscuits, cakes, mung bean cakes, egg yolk pastries, mooncakes, etc.)	S2	PDV026002883.1_00100
PDE026002884.1	Frequency of consumption of pickled vegetables (pickled radish, pickled cucumber, kimchi, etc.)	Frequency of consuming pickled vegetables (pickled radish, pickled cucumber, kimchi, etc.)	S2	PDV026002884.1_00100
PDE026002885.1	Frequency of consumption of pome fruits (e.g., apples, pears)	Frequency of consuming pome fruits (apples, pears, etc.)	S2	PDV026002885.1_00100
PDE026002886.1	Frequency of consumption of poultry meat (chicken, duck, goose, etc.)	Frequency of consuming poultry meat (chicken, duck, goose, etc.)	S2	PDV026002886.1_00100
PDE026002887.1	Frequency of consumption of processed egg product (e.g., salted eggs, century	Frequency of consuming processed egg products (salted eggs, century eggs, etc.)	S2	PDV026002887.1_00100
PDE026002888.1	Frequency of consumption of processed meat products (sausages, ham, luncheon	Frequency of consuming processed meat products (sausages, ham, luncheon meat, etc.)	S2	PDV026002888.1_00100
PDE026002889.1	Frequency of consumption of processed tofu and other soy products (e.g., fried tofu, dried tofu)	Frequency of consuming processed tofu and other soy products (fried tofu, dried tofu, etc.)	S2	PDV026002889.1_00100
PDE026002890.1	Frequency of consumption of root vegetables (lotus root, yam, bamboo shoots, radish, water chestnut, asparagus,	Frequency of consuming root vegetables (lotus root, yam, bamboo shoots, radish, water chestnut, asparagus, etc.)	S2	PDV026002890.1_00100
PDE026002891.1	Frequency of consumption of salted fish and other processed fish product	Frequency of consuming salted fish and other processed fish products	S2	PDV026002891.1_00100
PDE026002892.1	Frequency of consumption of seafood fish (e.g., hairtail, yellow croaker, etc.)	Frequency of consuming seafood fish (such as hairtail, yellow croaker, etc.)	S2	PDV026002892.1_00100
PDE026002893.1	Frequency of consumption of seaweed and other marine products (nori, kelp, hair seaweed, etc.)	Frequency of consuming seaweed and other marine products (nori, kelp, hair seaweed, etc.)	S2	PDV026002893.1_00100
PDE026002894.1	Frequency of consumption of shrimp and	Frequency of consuming shrimp and crab	S2	PDV026002894.1_00100
PDE026002895.1	Frequency of consumption of snails and other shellfish (e.g., squid, jellyfish, etc.)	Frequency of consuming snails and other shellfish (squid, jellyfish, etc.)	S2	PDV026002895.1_00100
PDE026002896.1	Frequency of consumption of soy milk	Frequency of consuming soy milk	S2	PDV026002896.1_00100

ID	Term	Description	Type	Variable IDs
PDE026002897.1	Frequency of consumption of soybeans (e.g., yellow soybeans, green beans, black soybeans, edamame, kidney beans,	Frequency of consuming soybeans (yellow soybeans, green beans, black soybeans, edamame, kidney beans, cowpeas, fava beans, etc.)	S2	PDV026002897.1_00100
PDE026002898.1	Frequency of consumption of stem vegetables (celery, Chinese lettuce, pea	Frequency of consuming stem vegetables (celery, Chinese lettuce, pea shoots, etc.)	S2	PDV026002898.1_00100
PDE026002899.1	Frequency of consumption of stone fruits (e.g., peaches, plums, loquats, dates,	Frequency of consuming stone fruits (peaches, plums, loquats, dates, apricots, etc.)	S2	PDV026002899.1_00100
PDE026002900.1	Frequency of consumption of sugar substitutes or low-sugar beverages (e.g., sweeteners, sugar alcohols)	Frequency of consuming sugar substitutes or low-sugar beverages (sweeteners, sugar alcohols, etc.)	S2	PDV026002900.1_00100
PDE026002901.1	Frequency of consumption of tubers (potatoes, sweet potatoes, taro, etc.)	Frequency of consuming tubers (potatoes, sweet potatoes, taro, etc.)	S2	PDV026002901.1_00100
PDE026002902.1	Frequency of consumption of warm boiled water and mineral water	Frequency of consuming warm boiled water and mineral water	S2	PDV026002902.1_00100
PDE026002903.1	Frequency of consumption of white rice and related products (polished rice, rice noodles, etc.)	Frequency of consuming white rice and related products (polished rice, rice noodles, etc.)	S2	PDV026002903.1_00100
PDE026002904.1	Frequency of consumption of yogurt	Frequency of consuming yogurt	S2	PDV026002904.1_00100
PDE026002905.1	Frequency of deep-frying cooking	Frequency of deep-frying cooking methods	S2	PDV026002905.1_00100
PDE026002906.1	Frequency of dining out	Frequency of dining out	S2	PDV026002906.1_00100
PDE026002907.1	Frequency of eating at the cafeteria	Frequency of eating at the cafeteria	S2	PDV026002907.1_00100
PDE026002908.1	Frequency of fish oil supplement intake	Frequency of consuming fish oil	S2	PDV026002908.1_00100
PDE026002909.1	Frequency of frying and stir-frying cooking methods	Frequency of frying and stir-frying cooking methods	S2	PDV026002909.1_00100
PDE026002910.1	Frequency of grilling and BBQ cooking methods	Frequency of grilling and BBQ cooking methods	S2	PDV026002910.1_00100
PDE026002911.1	Frequency of having breakfast	Frequency of having breakfast in a day	S1	PDV026002911.1_00100
PDE026002912.1	Frequency of having dinner	Frequency of having dinner in a day	S1	PDV026002912.1_00100
PDE026002913.1	Frequency of having lunch	Frequency of having lunch in a day	S1	PDV026002913.1_00100
PDE026002914.1	Frequency of iron supplement intake	Frequency of consuming iron	S2	PDV026002914.1_00100
PDE026002915.1	Frequency of lard consumption	Frequency of consuming lard	S2	PDV026002915.1_00100
PDE026002916.1	Frequency of monosodium glutamate consumption	Frequency of consuming monosodium glutamate (MSG)	S2	PDV026002916.1_00100
PDE026002917.1	Frequency of multivitamin supplement	Frequency of consuming multivitamins	S2	PDV026002917.1_00100
PDE026002918.1	Frequency of olive oil consumption	Frequency of consuming olive oil	S2	PDV026002918.1_00100

ID	Term	Description	Type	Variable IDs
PDE026002919.1	Frequency of other cooking methods	Frequency of other cooking methods	S1	PDV026002919.1_00100
PDE026002920.1	Frequency of other nutritional supplements intake (specify)	Frequency of consuming other nutritional supplements (please specify)	S1	PDV026002920.1_00100
PDE026002921.1	Frequency of peanut oil consumption	Frequency of consuming peanut oil	S2	PDV026002921.1_00100
PDE026002922.1	Frequency of rapeseed oil consumption	Frequency of consuming rapeseed oil	S2	PDV026002922.1_00100
PDE026002923.1	Frequency of raw food consumption	Frequency of consuming raw foods	S2	PDV026002923.1_00100
PDE026002924.1	Frequency of salt consumption	Frequency of consuming salt	S2	PDV026002924.1_00100
PDE026002925.1	Frequency of soy sauce consumption	Frequency of consuming soy sauce	S2	PDV026002925.1_00100
PDE026002926.1	Frequency of soybean oil consumption	Frequency of consuming soybean oil	S2	PDV026002926.1_00100
PDE026002927.1	Frequency of steaming cooking methods	Frequency of steaming cooking methods	S2	PDV026002927.1_00100
PDE026002928.1	Frequency of sugar consumption (brown, white)	Frequency of consuming sugar (brown, white)	S2	PDV026002928.1_00100
PDE026002929.1	Frequency of takeout ordering	Frequency of ordering takeout	S2	PDV026002929.1_00100
PDE026002930.1	Frequency of vinegar consumption	Frequency of consuming vinegar	S2	PDV026002930.1_00100
PDE026002931.1	Frequency of vitamin C supplement intake (400 mg per serving)	Frequency of consuming Vitamin C (400 mg per serving)	S2	PDV026002931.1_00100
PDE026002932.1	Frequency of vitamin D supplement intake (300 IU per serving)	Frequency of consuming Vitamin D (300 IU per serving)	S2	PDV026002932.1_00100
PDE026002933.1	Habit of having breakfast	Do you have breakfast?	N	PDV026002933.1_00100
PDE026002934.1	Habit of having dinner	Do you have dinner?	S2	PDV026002934.1_00100
PDE026002935.1	Habit of having lunch	Do you have lunch?	S2	PDV026002935.1_00100

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ID	Term	Description	Type	Variable IDs
PDE026002936.1	Intake of food nutrients	Food nutrients intake	N	PDV026002936.1_00100 PDV026002936.1_00200 PDV026002936.1_00300 PDV026002936.1_00400 PDV026002936.1_00500 PDV026002936.1_00600 PDV026002936.1_00700 PDV026002936.1_00800 PDV026002936.1_00900 PDV026002936.1_01000 PDV026002936.1_01100 PDV026002936.1_01200 PDV026002936.1_01300 PDV026002936.1_01400 PDV026002936.1_01500 PDV026002936.1_01600 PDV026002936.1_01700 PDV026002936.1_01800 PDV026002936.1_01900 PDV026002936.1_02000 PDV026002936.1_02100 PDV026002936.1_02200 PDV026002936.1_02300 PDV026002936.1_02400 PDV026002936.1_02500 PDV026002936.1_02600 PDV026002936.1_02700 PDV026002936.1_02800 PDV026002936.1_02900
PDE026002937.1	Names of other cooking methods	Names of other cooking methods	S2	PDV026002937.1_00100
PDE026002938.1	Names of other oils	Names of other oils	S2	PDV026002938.1_00100
PDE026002939.1	Other dietary habits	What other eating habits do you have?	S2	PDV026002939.1_00100
PDE026002940.1	Other frequently consumed foods (excluding those mentioned above)	Other foods you frequently consume (apart from the ones mentioned above)	S2	PDV026002940.1_00100
PDE026002941.1	Other types of beverages	Other types of beverages	S2	PDV026002941.1_00100
PDE026002942.1	Other types of dairy products	Other types of dairy products	S2	PDV026002942.1_00100
PDE026002943.1	Other types of nutritional supplements	Names of other nutritional supplements	S2	PDV026002943.1_00100

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ID	Term	Description	Type	Variable IDs
PDE026002944.1	Other types of nuts	Other types of nuts	S2	PDV026002944.1_00100
PDE026002945.1	Other types of processed meat products	Other types of processed meat products	S2	PDV026002945.1_00100
PDE026002946.1	Other types of staple foods	Other types of staple food	S2	PDV026002946.1_00100
PDE026002947.1	Preference for food temperature	Temperature preference	S2	PDV026002947.1_00100
PDE026002948.1	Preference for oiliness	Oiliness preference	S2	PDV026002948.1_00100
PDE026002949.1	Preference for saltiness	Saltiness preference	S2	PDV026002949.1_00100
PDE026002950.1	Preference for spiciness	Spiciness preference	S2	PDV026002950.1_00100
PDE026002951.1	Preference for sweetness	Sweetness preference	S2	PDV026002951.1_00100
PDE026002952.1	Presence of regular eating habits apart from breakfast, lunch, and dinner	Apart from breakfast, lunch, and dinner, do you have any other regular eating habits?	S2	PDV026002952.1_00100
PDE026002953.1	Time of having breakfast in a day	Time of having breakfast in a day	S2	PDV026002953.1_00100
PDE026002954.1	Time of having dinner in a day	Time of having dinner in a day	S2	PDV026002954.1_00100
PDE026002955.1	Time of having lunch in a day	Time of having lunch in a day	S2	PDV026002955.1_00100
PDE026002956.1	Year of cessation of the most severe food shortages	In which years did the most severe food shortages end for you?	S1	PDV026002956.1_00100
PDE026002957.1	Year of onset of the most severe food shortages	In which years did the most severe food shortages begin for you?	S2	PDV026002957.1_00100

Health questionnaire

Health Questionnaire-3

ID	Term	Description	Type	Variable IDs
PDE027002958.1	Ability to concentrate	Can you concentrate?	S2	PDV027002958.1_00100
PDE027002959.1	Acceptability of personal appearance	Do you think your appearance is acceptable?	S2	PDV027002959.1_00100
PDE027002960.1	Access to necessary information in daily	Do you have access to the information you need in your daily life?	S2	PDV027002960.1_00100
PDE027002961.1	Adequacy of financial situation	Is your financial situation sufficient?	S2	PDV027002961.1_00100
PDE027002962.1	Age at death of children (if deceased)	Age at death of children (if deceased).	S1	PDV027002962.1_00100
PDE027002963.1	Age at death of father (if deceased)	Age at death of father (if deceased).	S1	PDV027002963.1_00100
PDE027002964.1	Age at death of mother (if deceased)	Age at death of mother (if deceased).	S1	PDV027002964.1_00100
PDE027002965.1	Age at death of siblings (if deceased)	Age at death of siblings (if deceased).	S1	PDV027002965.1_00100
PDE027002966.1	Age at death of spouse (if deceased)	Age at death of spouse (if deceased).	S2	PDV027002966.1_00100
PDE027002967.1	Age at initial diagnosis of medical	Age at initial diagnosis of medical conditions	S1	PDV027002967.1_00100
PDE027002968.1	Age at the time of surgery	Age at the time of surgery	S1	PDV027002968.1_00100
PDE027002969.1	Age of children (if living)	Age of children (if living).	S2	PDV027002969.1_00100
PDE027002970.1	Age of father (if living)	Age of father (if living).	S1	PDV027002970.1_00100
PDE027002971.1	Age of mother (if living)	Age of mother (if living).	S1	PDV027002971.1_00100

ID	Term	Description	Type	Variable IDs
PDE027002972.1	Age of siblings (if living)	Age of siblings (if living).	S1	PDV027002972.1_00100
PDE027002973.1	Age of spouse (if living)	Age of spouse (if living).	S1	PDV027002973.1_00100
PDE027002974.1	Allergy to antibiotics	Are you allergic to antibiotics?	S2	PDV027002974.1_00100 PDV027002974.1_00200
PDE027002975.1	Allergy to cosmetics	Are you allergic to cosmetics?	S2	PDV027002975.1_00100 PDV027002975.1_00200
PDE027002976.1	Allergy to food additives	Are you allergic to food additives?	S2	PDV027002976.1_00100 PDV027002976.1_00200
PDE027002977.1	Allergy to fungi or mushrooms	Are you allergic to fungi or mushrooms?	S2	PDV027002977.1_00100 PDV027002977.1_00200
PDE027002978.1	Allergy to insect contact	Are you allergic to insect contact?	S2	PDV027002978.1_00100 PDV027002978.1_00200
PDE027002979.1	Allergy to metals	Are you allergic to metals?	S2	PDV027002979.1_00100 PDV027002979.1_00200
PDE027002980.1	Allergy to non-antibiotic medications	Are you allergic to any other medications besides antibiotics?	S2	PDV027002980.1_00100 PDV027002980.1_00200
PDE027002981.1	Allergy to non-pollen plants	Are you allergic to plants other than pollen?	S2	PDV027002981.1_00100 PDV027002981.1_00200
PDE027002982.1	Allergy to other unspecified substances	Are you allergic to any other substances?	S2	PDV027002982.1_00100 PDV027002982.1_00200
PDE027002983.1	Allergy to pollen	Are you allergic to pollen?	S2	PDV027002983.1_00100 PDV027002983.1_00200
PDE027002984.1	Allergy to poultry or livestock	Are you allergic to poultry or livestock?	S2	PDV027002984.1_00100 PDV027002984.1_00200
PDE027002985.1	Allergy to specific foods	Do you experience allergies when consuming certain foods?	S2	PDV027002985.1_00100 PDV027002985.1_00200
PDE027002986.1	Allergy to sunlight	Are you allergic to sunlight?	S2	PDV027002986.1_00100
PDE027002987.1	Appetite status	How is your appetite?	S2	PDV027002987.1_00100
PDE027002988.1	Availability of opportunities for leisure activities	Do you have opportunities for leisure activities?	S2	PDV027002988.1_00100
PDE027002989.1	Cause of death of children (if deceased)	Cause of death of children (if deceased).	S1	PDV027002989.1_00100
PDE027002990.1	Cause of death of father (if deceased)	Cause of death of father (if deceased).	S1	PDV027002990.1_00100
PDE027002991.1	Cause of death of mother (if deceased)	Cause of death of mother (if deceased).	S1	PDV027002991.1_00100
PDE027002992.1	Cause of death of siblings (if deceased)	Cause of death of siblings (if deceased).	S1	PDV027002992.1_00100
PDE027002993.1	Cause of death of spouse (if deceased)	Cause of death of spouse (if deceased).	S1	PDV027002993.1_00100

ID	Term	Description	Type	Variable IDs
PDE027002994.1	Consumption of enzymes	Do you consume enzymes?	S2	PDV027002994.1_00100
PDE027002995.1	Consumption of inulin	Do you consume inulin?	S2	PDV027002995.1_00100
PDE027002996.1	Consumption of live bacterial preparations or probiotic powders	Do you consume live bacterial preparations or probiotic powders?	S1	PDV027002996.1_00100
PDE027002997.1	Consumption of multivitamins	Do you consume multivitamins?	S2	PDV027002997.1_00100
PDE027002998.1	Consumption of oligofructose	Do you consume oligofructose?	S2	PDV027002998.1_00100
PDE027002999.1	Consumption of other health supplements	Do you consume other health supplements?	S2	PDV027002999.1_00100
PDE027003000.1	Consumption of protein powder	Do you consume protein powder?	S2	PDV027003000.1_00100
PDE027003001.1	Consumption of vitamin C	Do you consume vitamin C?	S2	PDV027003001.1_00100
PDE027003002.1	Consumption of vitamin D	Do you consume vitamin D?	S2	PDV027003002.1_00100
PDE027003003.1	Current use of beta-blocker medication	Are you currently using beta-blocker medication?	S1	PDV027003003.1_00100
PDE027003004.1	Current use of blood pressure medications	Are you currently using blood pressure medication?	S1	PDV027003004.1_00100
PDE027003005.1	Current use of cholesterol-lowering	Are you currently using cholesterol-lowering medication?	S1	PDV027003005.1_00100
PDE027003006.1	Current use of diabetes medications	Are you currently using diabetes medication?	S1	PDV027003006.1_00100
PDE027003007.1	Current use of immunosuppressant	Are you currently using immunosuppressant medication?	S1	PDV027003007.1_00100
PDE027003008.1	Current use of insulin medication	Are you currently using insulin medication?	S1	PDV027003008.1_00100
PDE027003009.1	Current use of medications	Are you currently taking any medications?	N	PDV027003009.1_00100
PDE027003010.1	Current use of other medications	Are you currently using other medications?	S1	PDV027003010.1_00100
PDE027003011.1	Current use of uric acid-lowering	Are you currently using uric acid-lowering medication?	S1	PDV027003011.1_00100
PDE027003012.1	Currently working outside the home	Are you currently employed and working outside?	S2	PDV027003012.1_00100
PDE027003013.1	Daily duration of heavy physical activities at work in the past seven days	During these days, how much time did you spend on heavy physical activities at work each day?	S2	PDV027003013.1_00100 PDV027003013.1_00200 PDV027003013.1_00300 PDV027003013.1_00400
PDE027003014.1	Daily duration of heavy physical activities in the yard in the past seven days	During these days, how much time did you spend on heavy physical activities in the yard each day?	S2	PDV027003014.1_00100 PDV027003014.1_00200 PDV027003014.1_00300
PDE027003015.1	Daily duration of moderate-intensity physical activities at work in the past seven days	During these days, how much time did you spend on moderate-intensity physical activities at work each day?	S2	PDV027003015.1_00100 PDV027003015.1_00200 PDV027003015.1_00300 PDV027003015.1_00400
PDE027003016.1	Daily duration of moderate-intensity physical activities in the yard in the past seven days	During these days, how much time did you spend on moderate-intensity physical activities in the yard each day?	S2	PDV027003016.1_00100 PDV027003016.1_00200 PDV027003016.1_00300

ID	Term	Description	Type	Variable IDs
PDE027003017.1	Daily duration of moderate-intensity physical exercise in the past seven days	How much time did you spend on moderate-intensity physical activities each day?	S2	PDV027003017.1_00100 PDV027003017.1_00200 PDV027003017.1_00300
PDE027003018.1	Daily duration of riding a bicycle in the past seven days	During these days, how much time did you spend riding a bicycle each day?	S2	PDV027003018.1_00100 PDV027003018.1_00200 PDV027003018.1_00300
PDE027003019.1	Daily duration of traveling by car in the past seven days	During these days, how much time did you spend traveling by car each day?	S2	PDV027003019.1_00100 PDV027003019.1_00200 PDV027003019.1_00300
PDE027003020.1	Daily duration of vigorous physical exercise in the past seven days	How much time did you spend on vigorous physical activities each day?	S2	PDV027003020.1_00100 PDV027003020.1_00200 PDV027003020.1_00300
PDE027003021.1	Daily duration of walking at work in the past seven days	During these days, how much time did you spend walking at work each day?	S2	PDV027003021.1_00100 PDV027003021.1_00200 PDV027003021.1_00300 PDV027003021.1_00400
PDE027003022.1	Daily duration of walking in the past seven days	During these days, how much time did you spend walking each day?	N	PDV027003022.1_00100 PDV027003022.1_00200 PDV027003022.1_00300 PDV027003022.1_00400 PDV027003022.1_00500
PDE027003023.1	Daily duration of leisurely walking in the past seven days	How much time did you spend on walking each day?	S2	PDV027003023.1_00100 PDV027003023.1_00200 PDV027003023.1_00300
PDE027003024.1	Date of the most recent use of antibiotics	If yes, when was the most recent use of antibiotics?	S2	PDV027003024.1_00100
PDE027003025.1	Deceased status of children	Are your children deceased?	S2	PDV027003025.1_00100
PDE027003026.1	Deceased status of father	Is your father deceased?	S2	PDV027003026.1_00100
PDE027003027.1	Deceased status of mother	Is your mother deceased?	S2	PDV027003027.1_00100
PDE027003028.1	Deceased status of siblings	Are your siblings deceased?	S2	PDV027003028.1_00100
PDE027003029.1	Deceased status of spouse	Is your spouse deceased?	S2	PDV027003029.1_00100
PDE027003030.1	Duration of beta-blocker medication use	Duration of beta-blocker medication use	S2	PDV027003030.1_00100
PDE027003031.1	Duration of blood pressure medication use	Duration of blood pressure medication use	S2	PDV027003031.1_00100
PDE027003032.1	Duration of cholesterol-lowering medication use	Duration of cholesterol-lowering medication use	S2	PDV027003032.1_00100
PDE027003033.1	Duration of diabetes medication use	Duration of diabetes medication use	S2	PDV027003033.1_00100

ID	Term	Description	Type	Variable IDs
PDE027003034.1	Duration of immunosuppressant medication use	Duration of immunosuppressant medication use	S2	PDV027003034.1_00100
PDE027003035.1	Duration of insulin medication use	Duration of insulin medication use	S2	PDV027003035.1_00100
PDE027003036.1	Duration of other medication use	Duration of other medication use	S2	PDV027003036.1_00100
PDE027003037.1	Duration of sitting on weekends or rest days in the past seven days	In the past seven days, how much time did you spend sitting on weekends or rest days?	N	PDV027003037.1_00100 PDV027003037.1_00200 PDV027003037.1_00300
PDE027003038.1	Duration of sitting on workdays in the past seven days	In the past seven days, how much time did you spend sitting on workdays?	N	PDV027003038.1_00100 PDV027003038.1_00200 PDV027003038.1_00300
PDE027003039.1	Duration of sleep (including napping) on workdays in the past seven days	In the past seven days, how much time did you spend sleeping (including napping) on workdays?	N	PDV027003039.1_00100 PDV027003039.1_00200 PDV027003039.1_00300
PDE027003040.1	Duration of sleep on weekends or rest days in the past seven days	In the past seven days, how much time did you spend sleeping on weekends or rest days?	N	PDV027003040.1_00100 PDV027003040.1_00200 PDV027003040.1_00300
PDE027003041.1	Duration of the most recent use of	What was the duration of the most recent use of antibiotics?	S2	PDV027003041.1_00100
PDE027003042.1	Duration of uric acid-lowering medication	Duration of uric acid-lowering medication use	S2	PDV027003042.1_00100
PDE027003043.1	Ever had surgery	Have you ever undergone surgery?	S2	PDV027003043.1_00100
PDE027003044.1	Experience of joy in life	Do you find joy in life?	S2	PDV027003044.1_00100
PDE027003045.1	Experience of negative feelings such as low mood, despair, anxiety, or depression	Do you experience negative feelings such as low mood, despair, anxiety, or depression?	S2	PDV027003045.1_00100
PDE027003046.1	Feeling of safety in daily life	Do you feel safe in your daily life?	S2	PDV027003046.1_00100
PDE027003047.1	Frequency of antibiotic use during the most recent period	How frequently did you use antibiotics during the most recent period?	S2	PDV027003047.1_00100
PDE027003048.1	Frequency of beta-blocker medication use	Frequency of beta-blocker medication use	N	PDV027003048.1_00100
PDE027003049.1	Frequency of blood pressure medication	Frequency of blood pressure medication use	N	PDV027003049.1_00100
PDE027003050.1	Frequency of bowel movements	Typically, how often do you have bowel movements?	S2	PDV027003050.1_00100
PDE027003051.1	Frequency of cholesterol-lowering medication use	Frequency of cholesterol-lowering medication use	N	PDV027003051.1_00100
PDE027003052.1	Frequency of consumption of enzymes	How often do you consume enzymes?	S2	PDV027003052.1_00100
PDE027003053.1	Frequency of consumption of inulin	How often do you consume inulin?	S2	PDV027003053.1_00100
PDE027003054.1	Frequency of consumption of live bacterial preparations or probiotic powders	How often do you consume live bacterial preparations or probiotic powders?	S2	PDV027003054.1_00100
PDE027003055.1	Frequency of consumption of	How often do you consume multivitamins?	S2	PDV027003055.1_00100

ID	Term	Description	Type	Variable IDs
PDE027003056.1	Frequency of consumption of	How often do you consume oligofructose?	S2	PDV027003056.1_00100
PDE027003057.1	Frequency of consumption of protein	How often do you consume protein powder?	S2	PDV027003057.1_00100
PDE027003058.1	Frequency of consumption of vitamin D	How often do you consume vitamin D?	S2	PDV027003058.1_00100
PDE027003059.1	Frequency of diabetes medication use	Frequency of diabetes medication use	N	PDV027003059.1_00100
PDE027003060.1	Frequency of immunosuppressant medication use	Frequency of immunosuppressant medication use	N	PDV027003060.1_00100
PDE027003061.1	Frequency of insulin medication use	Frequency of insulin medication use	N	PDV027003061.1_00100
PDE027003062.1	Frequency of other health supplement consumption	How often do you consume other health supplements?	S2	PDV027003062.1_00100
PDE027003063.1	Frequency of other medication use	Frequency of other medication use	N	PDV027003063.1_00100
PDE027003064.1	Frequency of uric acid-lowering medication use	Frequency of uric acid-lowering medication use	N	PDV027003064.1_00100
PDE027003065.1	Frequency of vitamin C consumption	How often do you consume vitamin C?	S2	PDV027003065.1_00100
PDE027003066.1	Health-conduciveness of living	Is your living environment conducive to good health?	S2	PDV027003066.1_00100
PDE027003067.1	Hindrance of daily activities due to pain	Does pain hinder you from doing things you need to do?	S2	PDV027003067.1_00100
PDE027003068.1	Impact of family conflict on life	Does family conflict affect your life?	S2	PDV027003068.1_00100
PDE027003069.1	Level of satisfaction with ability to perform daily activities	Are you satisfied with your ability to perform daily activities?	S2	PDV027003069.1_00100
PDE027003070.1	Level of satisfaction with conditions of residence	Are you satisfied with the conditions of your residence?	S2	PDV027003070.1_00100
PDE027003071.1	Level of satisfaction with convenience of accessing healthcare services	Are you satisfied with the convenience of accessing healthcare services?	S2	PDV027003071.1_00100
PDE027003072.1	Level of satisfaction with interpersonal relationships	Are you satisfied with your interpersonal relationships?	S2	PDV027003072.1_00100
PDE027003073.1	Level of satisfaction with self	Are you satisfied with yourself?	S2	PDV027003073.1_00100
PDE027003074.1	Level of satisfaction with sexual life	Are you satisfied with your sexual life?	S2	PDV027003074.1_00100
PDE027003075.1	Level of satisfaction with sleep	Are you satisfied with your sleep?	S2	PDV027003075.1_00100
PDE027003076.1	Level of satisfaction with support received from friends	Are you satisfied with the support you receive from friends?	S2	PDV027003076.1_00100
PDE027003077.1	Level of satisfaction with transportation situation	Are you satisfied with your transportation situation?	S2	PDV027003077.1_00100
PDE027003078.1	Level of satisfaction with work ability	Are you satisfied with your work ability?	S2	PDV027003078.1_00100

ID	Term	Description	Type	Variable IDs
PDE027003079.1	Medical conditions of children	Medical conditions of children.	S1	PDV027003079.1_00100 PDV027003079.1_00200 PDV027003079.1_00300 PDV027003079.1_00400 PDV027003079.1_00500 PDV027003079.1_00600 PDV027003079.1_00700 PDV027003079.1_00800 PDV027003079.1_00900 PDV027003079.1_01000 PDV027003079.1_01100 PDV027003079.1_01200 PDV027003079.1_01300 PDV027003079.1_01400 PDV027003079.1_01500
PDE027003080.1	Medical conditions of father	Medical conditions of father.	S1	PDV027003080.1_00100 PDV027003080.1_00200 PDV027003080.1_00300 PDV027003080.1_00400 PDV027003080.1_00500 PDV027003080.1_00600 PDV027003080.1_00700 PDV027003080.1_00800 PDV027003080.1_00900 PDV027003080.1_01000 PDV027003080.1_01100 PDV027003080.1_01200 PDV027003080.1_01300 PDV027003080.1_01400

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ID	Term	Description	Type	Variable IDs
PDE027003081.1	Medical conditions of mother	Medical conditions of mother.	S1	PDV027003081.1_00100 PDV027003081.1_00200 PDV027003081.1_00300 PDV027003081.1_00400 PDV027003081.1_00500 PDV027003081.1_00600 PDV027003081.1_00700 PDV027003081.1_00800 PDV027003081.1_00900 PDV027003081.1_01000 PDV027003081.1_01100 PDV027003081.1_01200 PDV027003081.1_01300 PDV027003081.1_01400 PDV027003081.1_01500
PDE027003082.1	Medical conditions of siblings	Medical conditions of siblings.	S1	PDV027003082.1_00100 PDV027003082.1_00200 PDV027003082.1_00300 PDV027003082.1_00400 PDV027003082.1_00500 PDV027003082.1_00600 PDV027003082.1_00700 PDV027003082.1_00800 PDV027003082.1_00900 PDV027003082.1_01000 PDV027003082.1_01100 PDV027003082.1_01200 PDV027003082.1_01300 PDV027003082.1_01400 PDV027003082.1_01500

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE027003083.1	Medical conditions of spouse	Medical conditions of spouse.	S2	PDV027003083.1_00100 PDV027003083.1_00200 PDV027003083.1_00300 PDV027003083.1_00400 PDV027003083.1_00500 PDV027003083.1_00600 PDV027003083.1_00700 PDV027003083.1_00800 PDV027003083.1_00900 PDV027003083.1_01000 PDV027003083.1_01100 PDV027003083.1_01200 PDV027003083.1_01300 PDV027003083.1_01400 PDV027003083.1_01500
PDE027003084.1	Medical history: Names of diseases or conditions	Medical history: Name of diseases or conditions	S2	PDV027003084.1_00100
PDE027003085.1	Method of delivery	Method of your birth.	S2	PDV027003085.1_00100
PDE027003086.1	Method of healthcare payment	Method of healthcare payment	N	PDV027003086.1_00100
PDE027003087.1	Name of beta-blocker medication	Name of beta-blocker medication	S2	PDV027003087.1_00100
PDE027003088.1	Name of blood pressure medications	Name of blood pressure medication	S2	PDV027003088.1_00100
PDE027003089.1	Name of cholesterol-lowering medication	Name of cholesterol-lowering medication	S2	PDV027003089.1_00100
PDE027003090.1	Name of diabetes medications	Name of diabetes medication	S2	PDV027003090.1_00100
PDE027003091.1	Name of immunosuppressant medication	Name of immunosuppressant medication	S2	PDV027003091.1_00100
PDE027003092.1	Name of insulin medications	Name of insulin medication	S2	PDV027003092.1_00100
PDE027003093.1	Name of other medications	Name of other medications	S2	PDV027003093.1_00100
PDE027003094.1	Name of uric acid-lowering medication	Name of uric acid-lowering medication	S2	PDV027003094.1_00100
PDE027003095.1	Need for medical assistance in daily life	Do you need medical assistance in your daily life?	S2	PDV027003095.1_00100
PDE027003096.1	Number of days engaged in heavy physical activities at work in the past seven days (e.g., lifting heavy objects, digging, shoveling, loading/unloading goods, climbing stairs; activities lasting at least 10 minutes each)	In the past seven days, how many days did you engage in heavy physical activities at work, such as lifting heavy objects, digging, shoveling, loading/unloading goods, climbing stairs, etc.? (Count only activities lasting at least 10 minutes each)	S2	PDV027003096.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE027003097.1	Number of days engaged in heavy physical activities in the yard in the past seven days (e.g., lifting heavy objects; activities lasting at least 10 minutes each)	In the past seven days, how many days did you engage in heavy physical activities in the yard, such as lifting heavy objects? (Count only activities lasting at least 10 minutes each)	S2	PDV027003097.1_00100 PDV027003097.1_00200
PDE027003098.1	Number of days engaged in moderate-intensity physical activities at work in the past seven days (e.g., lifting light objects, excluding walking; activities lasting at least 10 minutes each)	In the past seven days, how many days did you engage in moderate-intensity physical activities at work, such as lifting light objects (excluding walking)? (Count only activities lasting at least 10 minutes each)	N	PDV027003098.1_00100
PDE027003099.1	Number of days engaged in moderate-intensity physical activities in the yard in the past seven days (e.g., lifting light objects, sweeping; activities lasting at least	In the past seven days, how many days did you engage in moderate-intensity physical activities in the yard, such as lifting light objects or sweeping? (Count only activities lasting at least 10 minutes each)	N	PDV027003099.1_00100 PDV027003099.1_00200
PDE027003100.1	Number of days riding a bicycle for at least 10 minutes in the past seven days	In the past seven days, how many days did you ride a bicycle for at least 10 minutes?	N	PDV027003100.1_00100 PDV027003100.1_00200
PDE027003101.1	Number of days traveled by car in the past seven days	In the past seven days, how many days did you travel by car?	N	PDV027003101.1_00100 PDV027003101.1_00200
PDE027003102.1	Number of days walking for at least 10 minutes at work in the past seven days (excluding commuting)	In the past seven days, how many days did you walk for at least 10 minutes at work? (Exclude walking during commuting)	N	PDV027003102.1_00100
PDE027003103.1	Number of days with moderate-intensity physical exercise in the past seven days (e.g., brisk walking, ballroom dancing, bowling, table tennis, etc., activities lasting at least 10 minutes each)	In the past seven days, how many days did you engage in moderate-intensity physical activities, such as brisk walking, social dancing, bowling, table tennis, etc., for more than 10 minutes?	N	PDV027003103.1_00100 PDV027003103.1_00200
PDE027003104.1	Number of days with outdoor walks lasting more than 10 minutes in the past	In the past seven days, how many days did you take walks outside for more than 10 minutes?	N	PDV027003104.1_00100 PDV027003104.1_00200
PDE027003105.1	Number of days with vigorous physical exercise in the past seven days (e.g., aerobic fitness, running, fast cycling, swimming, football, basketball, etc., activities lasting at least 10 minutes each)	In the past seven days, how many days did you engage in vigorous physical activities, such as aerobic exercises, running, fast cycling, swimming, football, basketball, etc., for more than 10 minutes?	N	PDV027003105.1_00100 PDV027003105.1_00200
PDE027003106.1	Perception of life meaning	Do you feel that your life has meaning?	S2	PDV027003106.1_00100
PDE027003107.1	Place of birth (hospital)	Were you born in a hospital?	S1	PDV027003107.1_00100
PDE027003108.1	Preterm birth status	Were you born premature?	S2	PDV027003108.1_00100

ID	Term	Description	Type	Variable IDs
PDE027003109.1	Satisfaction with health condition	Are you satisfied with your health condition?	S2	PDV027003109.1_00100
PDE027003110.1	Self-assessment of current health status	How do you perceive your current health condition?	S2	PDV027003110.1_00100
PDE027003111.1	Self-rated mobility	How would you rate your mobility?	S2	PDV027003111.1_00100
PDE027003112.1	Self-rated overall health compared to peers	Compared to your peers, how would you rate your overall health?	S2	PDV027003112.1_00100
PDE027003113.1	Self-rated overall quality of life on a scale of 0 to	On a scale of 0 to 100, how would you rate your overall quality of life?	S2	PDV027003113.1_00100
PDE027003114.1	Self-rated quality of life	How would you rate your quality of life?	N	PDV027003114.1_00100
PDE027003115.1	Self-reported presence of allergies	Do you consider yourself to have allergies?	S2	PDV027003115.1_00100
PDE027003116.1	Sex of children (if living)	Gender of children (if living).	S1	PDV027003116.1_00100
PDE027003117.1	Sex of siblings (if living)	Gender of siblings (if living).	S1	PDV027003117.1_00100
PDE027003118.1	Sufficiency of energy for daily activities	Do you have enough energy to carry out your daily activities?	S2	PDV027003118.1_00100
PDE027003119.1	Time of death of children (if deceased)	Time of death of children (if deceased).	S1	PDV027003119.1_00100
PDE027003120.1	Time of death of father (if deceased)	Time of death of father (if deceased).	S1	PDV027003120.1_00100
PDE027003121.1	Time of death of mother (if deceased)	Time of death of mother (if deceased).	S1	PDV027003121.1_00100
PDE027003122.1	Time of death of siblings (if deceased)	Time of death of siblings (if deceased).	S1	PDV027003122.1_00100
PDE027003123.1	Time of death of spouse (if deceased)	Time of death of spouse (if deceased).	S1	PDV027003123.1_00100
PDE027003124.1	Type of antibiotics used during the most recent period	What type of antibiotics did you use during the most recent period?	S2	PDV027003124.1_00100 PDV027003124.1_00200
PDE027003125.1	Type of surgery	Type of surgery	S2	PDV027003125.1_00100
PDE027003126.1	Use of antibiotics in the past six months	Have you used antibiotics in the past six months?	S2	PDV027003126.1_00100

Health questionnaire

Health Questionnaire-4

ID	Term	Description	Type	Variable IDs
PDE028003127.1	Ability to differentiate between a cold and rhinitis	Can you differentiate between a cold and rhinitis?	S2	PDV028003127.1_00100
PDE028003128.1	Age at breast lump/tumor removal surgery	What age did you undergo a breast lump/tumor removal surgery?	S2	PDV028003128.1_00100
PDE028003129.1	Age at first menstruation	Age of first menstruation	S2	PDV028003129.1_00100
PDE028003130.1	Age at first pregnancy	What was your age during your first pregnancy?	N	PDV028003130.1_00100
PDE028003131.1	Age at first use of oral contraceptives	If you have used birth control pills, what age did you start taking them?	S1	PDV028003131.1_00100
PDE028003132.1	Age at hysterectomy	What age did you undergo a hysterectomy?	S2	PDV028003132.1_00100
PDE028003133.1	Age at menopause	If yes, what age did you experience menopause?	S2	PDV028003133.1_00100
PDE028003134.1	Age at oophorectomy	What age did you undergo an oophorectomy?	S2	PDV028003134.1_00100
PDE028003135.1	Age when started brushing teeth	At what age did you start brushing your teeth?	S2	PDV028003135.1_00100
PDE028003136.1	Approximate duration of tooth brushing	What is your average brushing time?	S2	PDV028003136.1_00100

ID	Term	Description	Type	Variable IDs
PDE028003137.1	Audible sounds originating from the stomach or intestines in the past week	Have you heard any sounds from your stomach or intestines in the past week?	S2	PDV028003137.1_00100
PDE028003138.1	Change in stool odor	What is the odor of your stool?	S2	PDV028003138.1_00100
PDE028003139.1	Changes in bowel habits in the past two	Have there been any changes in your bowel habits in the past two weeks?	S2	PDV028003139.1_00100
PDE028003140.1	Changes in stool color	Have there been any changes in the color of your stool?	S2	PDV028003140.1_00100
PDE028003141.1	Changes in stool consistency	Have there been any changes in the consistency of your stool?	S2	PDV028003141.1_00100
PDE028003142.1	Circumstances associated with symptoms of nasal congestion, runny nose, sneezing, or nasal itching	Under what circumstances do you usually experience one or more symptoms of nasal congestion, runny nose, sneezing, or nasal itching?	S2	PDV028003142.1_00100
PDE028003143.1	Consumption of food before bedtime after nighttime tooth brushing	Do you eat before going to bed after brushing your teeth at night?	S2	PDV028003143.1_00100
PDE028003144.1	Current menopausal status	Are you currently experiencing menopause?	N	PDV028003144.1_00100
PDE028003145.1	Current use of oral contraceptives pill	If you have used birth control pills, are you still taking them?	S2	PDV028003145.1_00100
PDE028003146.1	Daily duration of electronic product use	How long do you use electronic products every day?	S2	PDV028003146.1_00100
PDE028003147.1	Duration of menstrual period (approx. maximum)	If yes, how many days does the bleeding during each menstrual period typically last?	N	PDV028003147.1_00100
PDE028003148.1	Duration of menstrual period (approx. minimum)	If yes, how many days does each menstrual period typically last?	N	PDV028003148.1_00100
PDE028003149.1	Ever had a hysterectomy	Have you ever undergone a hysterectomy (removal of the uterus)?	N	PDV028003149.1_00100
PDE028003150.1	Ever had an oophorectomy	Have you ever undergone an oophorectomy (removal of one or both ovaries)?	N	PDV028003150.1_00100
PDE028003151.1	Ever had breast lump/tumor removal	Have you ever undergone a breast lump/tumor removal surgery?	N	PDV028003151.1_00100
PDE028003152.1	Ever had dental cavities	Have you ever had cavities?	S2	PDV028003152.1_00100
PDE028003153.1	Ever had dental sealants	Have you ever had dental sealants?	S2	PDV028003153.1_00100
PDE028003154.1	Ever had mouth ulcers	Have you ever had mouth ulcers?	S2	PDV028003154.1_00100
PDE028003155.1	Ever had pregnancy	Have you ever been pregnant?	S2	PDV028003155.1_00100
PDE028003156.1	Ever had sexual intercourse	Have you ever had sexual intercourse?	S2	PDV028003156.1_00100
PDE028003157.1	Ever used contraception methods	Have you ever used any contraception methods?	N	PDV028003157.1_00100
PDE028003158.1	Experience of bleeding during tooth	Have you experienced bleeding while brushing your teeth?	S2	PDV028003158.1_00100
PDE028003159.1	Experience of ear discomfort	Do you experience any discomfort in your ears?	S2	PDV028003159.1_00100
PDE028003160.1	Experience of eye discomfort	Do you experience any discomfort in your eyes?	S2	PDV028003160.1_00100
PDE028003161.1	Exposure to farm animals in daily work or living environment	In your daily work or living environment, are you in contact with farm animals?	S1	PDV028003161.1_00100
PDE028003162.1	Family history of rhinitis symptoms	Do any of your family members suffer from rhinitis symptoms?	S2	PDV028003162.1_00100
PDE028003163.1	Focus of washing (hair only or hair and	Do you only wash your hair or also your scalp when washing your hair?	S2	PDV028003163.1_00100

ID	Term	Description	Type	Variable IDs
PDE028003164.1	Frequency of bowel movements per day in the past week	On average, how many times do you have bowel movements per day?	S2	PDV028003164.1_00100
PDE028003165.1	Frequency of hair washing	How often do you wash your hair on average?	S2	PDV028003165.1_00100
PDE028003166.1	Frequency of nose picking with fingers	Do you usually pick your nose with your fingers?	S2	PDV028003166.1_00100
PDE028003167.1	Frequency of showering during summer	How often do you shower in the summer?	S2	PDV028003167.1_00100
PDE028003168.1	Frequency of tooth brushing per day	How many times a day do you brush your teeth?	S2	PDV028003168.1_00100
PDE028003169.1	Frequency of toothbrush replacement	How often do you replace your toothbrush?	S2	PDV028003169.1_00100
PDE028003170.1	Habit of mouth rinsing after meals	Do you have a habit of rinsing your mouth after meals?	S2	PDV028003170.1_00100
PDE028003171.1	Habit of taking afternoon naps	Do you have a habit of taking afternoon naps?	S2	PDV028003171.1_00100
PDE028003172.1	Impact of symptoms on daily life	How do these symptoms affect your daily life?	S2	PDV028003172.1_00100
PDE028003173.1	Length of menstrual cycle (approx.	If yes, how many days are there between the end of two menstrual periods, on	N	PDV028003173.1_00100
PDE028003174.1	Length of menstrual cycle (approx.	If yes, how many days are there between the start of two menstrual periods, on	S2	PDV028003174.1_00100
PDE028003175.1	Location of residence or work (urban or rural)	Is your place of residence or work in an urban or rural area?	S2	PDV028003175.1_00100 PDV028003175.1_00200
PDE028003176.1	Management of symptoms such as nasal congestion, runny nose, sneezing, or nasal itching	How do you usually deal with symptoms such as nasal congestion, runny nose, sneezing, or nasal itching?	S2	PDV028003176.1_00100
PDE028003177.1	Method of menopause (natural or surgical)	If yes, what was the method of menopause (natural or surgical)?	N	PDV028003177.1_00100 PDV028003177.1_00200
PDE028003178.1	Number of days with abdominal distension in the past week	How many days did you experience abdominal distension in the past week?	S2	PDV028003178.1_00100
PDE028003179.1	Number of days with constipation in the past week	How many days did you experience constipation in the past week?	S2	PDV028003179.1_00100
PDE028003180.1	Number of days with diarrhea in the past week	How many days did you experience diarrhea in the past week?	S2	PDV028003180.1_00100
PDE028003181.1	Number of live births and stillbirths	How many times have you given birth, including stillbirths?	S2	PDV028003181.1_00100
PDE028003182.1	Number of nights staying up past midnight in the past seven days	How many nights have you stayed up past midnight in the past week?	N	PDV028003182.1_00100
PDE028003183.1	Number of pregnancies	How many times have you been pregnant?	S2	PDV028003183.1_00100
PDE028003184.1	Occurrence of abdominal cramps in the past week	Have you experienced abdominal cramps in the past week?	S2	PDV028003184.1_00100
PDE028003185.1	Occurrence of abdominal distension in the past week	Have you experienced abdominal distension in the past week?	S2	PDV028003185.1_00100
PDE028003186.1	Occurrence of bloating in the past week	Have you experienced bloating in the past week?	S2	PDV028003186.1_00100
PDE028003187.1	Occurrence of constipation in the past	Have you experienced constipation in the past week?	S2	PDV028003187.1_00100

ID	Term	Description	Type	Variable IDs
PDE028003188.1	Occurrence of diarrhea in the past week	Have you experienced diarrhea in the past week?	S2	PDV028003188.1_00100
PDE028003189.1	Occurrence of nasal discomfort in daily	Do you experience any nasal discomfort in daily life?	S2	PDV028003189.1_00100
PDE028003190.1	Occurrence of sexual intercourse in the past two days	Have you had sexual intercourse in the past two days?	S2	PDV028003190.1_00100
PDE028003191.1	Onset of nasal discomfort or rhinitis	When did you first experience nasal discomfort or symptoms of rhinitis?	S2	PDV028003191.1_00100
PDE028003192.1	Outcome of first pregnancy	What was the outcome of your first pregnancy?	N	PDV028003192.1_00100 PDV028003192.1_00200
PDE028003193.1	Overall perception of hair condition	What is your overall impression of your hair?	S2	PDV028003193.1_00100
PDE028003194.1	Risk factors associated with rhinitis or sinusitis	Please choose the option that best describes	S2	PDV028003194.1_00100 PDV028003194.1_00200
PDE028003195.1	Presence of bad breath	Do you have bad breath?	S2	PDV028003195.1_00100
PDE028003196.1	Presence of crooked teeth	Do you have crooked teeth?	S2	PDV028003196.1_00100
PDE028003197.1	Presence of dust and house dust in the vicinity of residence and school	What is the situation regarding dust, house dust around your residence and school?	S2	PDV028003197.1_00100
PDE028003198.1	Presence of nasal or respiratory diseases	What nasal or respiratory diseases do you suffer from?	S2	PDV028003198.1_00100
PDE028003199.1	Presence of respiratory symptoms	Do you have any respiratory symptoms?	S2	PDV028003199.1_00100
PDE028003200.1	Prevalence of smoking in social circle	Are there many people in your social circle who smoke?	S2	PDV028003200.1_00100
PDE028003201.1	Primary consideration in cosmetic product selection	What is your primary concern when purchasing cosmetics?	S2	PDV028003201.1_00100
PDE028003202.1	Primary method of tooth brushing	What is your primary method of brushing teeth?	S2	PDV028003202.1_00100
PDE028003203.1	Proximity of factories with significant impact on air pollution near residence or	Are there any factories around your residence or school that have a significant impact on air pollution?	S2	PDV028003203.1_00100
PDE028003204.1	Proximity of residence or school to a main road	Is your residence or school close to a main road?	S2	PDV028003204.1_00100
PDE028003205.1	Reasons for staying up late	If you had to stay up late, what were the reasons?	S2	PDV028003205.1_00100
PDE028003206.1	Regular use of facial cleanser or soap for face washing	Do you usually use facial cleanser or soap when washing your face?	S2	PDV028003206.1_00100
PDE028003207.1	Regular use of facial cosmetics	Do you use facial cosmetics regularly?	S2	PDV028003207.1_00100
PDE028003208.1	Regularity of dental check-ups	Do you regularly have dental check-ups?	S2	PDV028003208.1_00100
PDE028003209.1	Regularity of menstrual cycles	Are your menstrual cycles regular?	N	PDV028003209.1_00100
PDE028003210.1	Seasonal occurrence of nasal discomfort	In which season do you usually experience nasal discomfort?	S2	PDV028003210.1_00100
PDE028003211.1	Self-assessment of having body odor	Do you think you have body odor?	S2	PDV028003211.1_00100
PDE028003212.1	Self-assessment of having foot odor	Do you think your feet have an odor?	S2	PDV028003212.1_00100
PDE028003213.1	Self-assessment of physical appearance	How do you think you look?	S2	PDV028003213.1_00100
PDE028003214.1	Self-identified skin type	What type of skin do you think you have?	S2	PDV028003214.1_00100

ID	Term	Description	Type	Variable IDs
PDE028003215.1	Self-rated sense of smell	How would you rate your sense of smell?	S2	PDV028003215.1_00100
PDE028003216.1	Sensation of incomplete evacuation after bowel movements in the past week	Do you feel empty after having a bowel movement in the past week?	S2	PDV028003216.1_00100
PDE028003217.1	Severity of dandruff	How severe is your dandruff?	S2	PDV028003217.1_00100
PDE028003218.1	Symptoms accompanying nasal discomfort	Which symptoms usually accompany your nasal discomfort?	S2	PDV028003218.1_00100
PDE028003219.1	Total duration of oral contraceptives pill use in years	If you have used birth control pills, how many years have you taken them in total?	N	PDV028003219.1_00100
PDE028003220.1	Type of pet ownership	What kind of pet (s) do you have?	S2	PDV028003220.1_00100
PDE028003221.1	Type of toothpaste currently used	What toothpaste do you currently use?	S2	PDV028003221.1_00100
PDE028003222.1	Types of contraception methods used	If yes, what contraception method (s) have you used?	S2	PDV028003222.1_00100 PDV028003222.1_00200
PDE028003223.1	Typical products used during bathing	What do you typically use when taking a bath?	S2	PDV028003223.1_00100
PDE028003224.1	Typical products used during showering	What do you typically use when taking a shower?	S2	PDV028003224.1_00100
PDE028003225.1	Use of anti-diarrheal medication in the past week	Have you used anti-diarrheal medication in the past week?	S2	PDV028003225.1_00100
PDE028003226.1	Use of laxatives in the past week	Have you used laxatives in the past week?	S2	PDV028003226.1_00100
PDE028003227.1	Use of shampoo during hair washing	Do you use shampoo when washing your hair?	S2	PDV028003227.1_00100
PDE028003228.1	Use of sunscreen during summer outdoor activities	Do you use sunscreen when going out in the summer?	S2	PDV028003228.1_00100
PDE028003229.1	Weekly time spent on skincare routines	How much time do you spend on skincare per week?	S2	PDV028003229.1_00100
PDE028003230.1	Year of discontinuation of oral contraceptives pill	What year did you stop taking birth control pills?	S1	PDV028003230.1_00100

Metabolome

Metabolome-AminoMetabolites

ID	Term	Description	Type	Variable IDs
PDE029003231.1	(±)-Octopamine	Octopamine is a member of the class of phenylethanolamines that is phenol which is substituted at the para- position by a 2-amino-1-hydroxyethyl group. A biogenic phenylethanolamine which has been found to act as a neurotransmitter, neurohormone or neuromodulator in invertebrates. It has a role as a neurotransmitter. It is a member of phenylethanolamines and a member of tyramines. It is a conjugate base of an octopaminium	N	PDV029003231.1_00100
PDE029003232.1	1,2-Diaminopropane		N	PDV029003232.1_00100

ID	Term	Description	Type	Variable IDs
PDE029003233.1	1,3-Diaminopropane	1,3-Diaminopropane, also known as DAP or trimethylenediamine, belongs to the class of organic compounds known as monoalkylamines. These are organic compounds containing a primary aliphatic amine group. 1,3-Diaminopropane is a stable, flammable, and highly hygroscopic fluid. It is a polyamine that is normally quite toxic if swallowed, inhaled, or absorbed through the skin. It is a catabolic	N	PDV029003233.1_00100
PDE029003234.1	1-Methyl-L-histidine	1-Methylhistidine, also known as 1-MHis, 1MH, tau-methylhistidine or tele-methylhistidine, belongs to the class of organic compounds known as histidine and derivatives. 1MH is also classified as a methylamino acid. Methylamino acids are primarily proteogenic amino acids (found in proteins) which have been methylated (in situ) on their side chains by various methyltransferase enzymes.	N	PDV029003234.1_00100
PDE029003235.1	2,4-diaminobutanoic acid	2,4-Diaminobutyric acid, also known as 2,4-diaminobutanoate or Dbu, belongs to the class of organic compounds known as alpha amino acids. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). 2,4-Diaminobutyric acid is a very hydrophobic molecule, practically insoluble in water, and relatively neutral. 2,4-Diaminobutyric acid exists in all living organisms, ranging from bacteria to humans.	N	PDV029003235.1_00100
PDE029003236.1	2-Aminoisobutyric acid	2-Aminoisobutyric acid, also known as alpha-methylalanine or a-aminoisobutanoate, belongs to the class of organic compounds known as alpha amino acids. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). 2-Aminoisobutyric acid is a very hydrophobic molecule, practically insoluble in water, and relatively neutral. 2-Aminoisobutyric acid exists in all living organisms, ranging from bacteria to humans.	N	PDV029003236.1_00100
PDE029003237.1	3,3',5'-Triiodo-L-thyronine	Liothyronine is a T3 thyroid hormone normally synthesized and secreted by the thyroid gland in much smaller quantities than thyroxine (T4). Most T3 is derived from peripheral monodeiodination of T4 at the 5' position of the outer ring of the iodothyronine nucleus. The hormone that is finally delivered and used by the tissues is mainly T3. Liothyronine is mildly toxic by ingestion and is an experimental	N	PDV029003237.1_00100
PDE029003238.1	3,3',5-Triiodo-L-thyronine	Liothyronine is a T3 thyroid hormone normally synthesized and secreted by the thyroid gland in much smaller quantities than thyroxine (T4). Most T3 is derived from peripheral monodeiodination of T4 at the 5' position of the outer ring of the iodothyronine nucleus. The hormone that is finally delivered and used by the tissues is mainly T3. Liothyronine is mildly toxic by ingestion and is an experimental	N	PDV029003238.1_00100

ID	Term	Description	Type	Variable IDs
PDE029003239.1	3,4-Dihydroxy-DL-phenylalanine	DL-DOPA, also known as (+-)-DOPA or (R,S)-DOPA or DL-3,4-dihydroxyphenylalanine is an alpha amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). DL-DOPA also belongs to the class of organic compounds	N	PDV029003239.1_00100
PDE029003240.1	3-Aminobenzoic acid	m-Aminobenzoic acid (also known as 3-aminobenzoic acid or MABA) is an organic compound with the molecular formula H2NC6H4CO2H. MABA is a white solid, although commercial samples are often colored. It is only slightly soluble in water. It is soluble in acetone, boiling water, hot alcohol, hot chloroform and ether. It consists of a benzene ring substituted with an amino group and a carboxylic acid. m-Aminobenzoic acid belongs to the class of organic compounds known as	N	PDV029003240.1_00100
PDE029003241.1	3-hydroxyanthranilic acid	3-Hydroxyanthranilic acid, also known as 2-amino-3-hydroxy-benzoate or 3-ohaa, belongs to the class of organic compounds known as hydroxybenzoic acid derivatives. Hydroxybenzoic acid derivatives are compounds containing a hydroxybenzoic acid (or a derivative), which is a benzene ring bearing a carboxyl and a hydroxyl groups. 3-Hydroxyanthranilic acid is a drug. 3-Hydroxyanthranilic	N	PDV029003241.1_00100
PDE029003242.1	3-Methyl-L-histidine	3-Methylhistidine, also known as 3-MHis, 3MH, pi-methylhistidine or pros-methylhistidine, belongs to the class of organic compounds known as histidine and derivatives. 3MH is also classified as a methylamino acid. Methylamino acids are primarily proteogenic amino acids (found in proteins) which have been methylated (in situ) on their side chains by various methyltransferase enzymes.	N	PDV029003242.1_00100
PDE029003243.1	4-Aminophenol	4-aminophenol is considered a minor nephrotoxic metabolite of phenacetin and acetaminophen (paracetamol) in man. 4-Aminophenol can undergo autoxidations and metal-catalyzed and enzymatic oxidations in man to produce reactive oxygen species. (PMID 1713494).	N	PDV029003243.1_00100
PDE029003244.1	4-Hydroxy-L-isoleucine	4-Hydroxy-L-isoleucine is an isoleucine derivative.	N	PDV029003244.1_00100
PDE029003245.1	4-Hydroxy-L-proline	4-Hydroxyproline (hydroxyproline or Hyp) is a major component of the protein collagen. Hydroxyproline is produced by hydroxylation of the amino acid proline and is, therefore, a post-translationally modified, non-essential amino acid. Hydroxyproline and proline play key roles in collagen stability.	N	PDV029003245.1_00100
PDE029003246.1	5-Aminovaleric acid	5-Aminopentanoic acid (or 5-aminovalerate) is a lysine degradation product. It can be produced both endogenously or through bacterial catabolism of lysine. 5-aminovalerate is formed via the following multi-step reaction: L-lysine leads to cadverine leads to L-piperideine leads 5-aminovalerate (PMID:405455). In other words it is a metabolite of cadaverine which is formed via the intermediate, 1-	N	PDV029003246.1_00100

ID	Term	Description	Type	Variable IDs
PDE029003247.1	5-Hydroxydopamine	5-Hydroxydopamine is a naturally occurring amine in human urine. 5-Hydroxydopamine concentration in urine of DOPA treated Parkinson's patients was significantly higher than inpatients not treated or normal controls. (PMID 8255370).	N	PDV029003247.1_00100
PDE029003248.1	5-Hydroxy-L-tryptophan	5-Hydroxy-L-tryptophan is an aromatic amino acid naturally produced by the body from the essential amino acid L-tryptophan. 5-Hydroxy-L-tryptophan is the immediate precursor of the neurotransmitter serotonin. The conversion to serotonin is catalyzed by the enzyme aromatic L-amino acid decarboxylase (EC 4.1.1.28) (AADC1 also known as DOPA decarboxylase), an essential enzyme in the	N	PDV029003248.1_00100
PDE029003249.1	6-Aminocaproic acid	Aminocaproic acid (marketed as Amicar) is a drug used to treat bleeding disorders. It is an antifibrinolytic agent that acts by inhibiting plasminogen activators which have fibrinolytic properties. It is a derivative of the amino acid lysine. It binds reversibly to the kringle domain of plasminogen and blocks the binding of plasminogen to fibrin	N	PDV029003249.1_00100
PDE029003250.1	Agmatine sulfate	PubChem:2794990	N	PDV029003250.1_00100
PDE029003251.1	Ala-Leu	Alanylleucine is a dipeptide composed of alanine and leucine. It is an incomplete breakdown product of protein digestion or protein catabolism. Some dipeptides are known to have physiological or cell-signaling effects although most are simply short-lived intermediates on their way to specific amino acid degradation pathways	N	PDV029003251.1_00100
PDE029003252.1	Ala-Trp	Alanyltryptophan is a dipeptide composed of alanine and tryptophan. It is an incomplete breakdown product of protein digestion or protein catabolism. Some dipeptides are known to have physiological or cell-signaling effects although most are simply short-lived intermediates on their way to specific amino acid degradation	N	PDV029003252.1_00100
PDE029003253.1	Argininosuccinic acid	Arginosuccinic acid is a basic amino acid. Some cells synthesize it from citrulline, aspartic acid and use it as a precursor for arginine in the urea cycle or Citrulline-NO cycle. The enzyme that catalyzes the reaction is argininosuccinate synthetase. Argininosuccinic acid is a precursor to fumarate in the citric acid cycle via	N	PDV029003253.1_00100
PDE029003254.1	Asymmetric dimethylarginine	Asymmetric dimethylarginine (ADMA) is a naturally occurring chemical found in blood plasma. It is a metabolic by-product of continual protein modification processes in the cytoplasm of all human cells. It is closely related to L-arginine, a conditionally-essential amino acid. ADMA interferes with L-arginine in the production of nitric oxide, a key chemical to endothelial and hence cardiovascular	N	PDV029003254.1_00100
PDE029003255.1	Cadaverine	Cadaverine is a foul-smelling diamine formed by bacterial decarboxylation of lysine that occurs during protein hydrolysis during putrefaction of animal tissue. However, this diamine is not purely associated with putrefaction. Cadaverine is a toxic diamine with the formula NH2(CH2)5NH2, which is similar to putrescine's NH2(CH2)4NH2. Cadaverine is also known by the names 1,5-pentanediamine and	N	PDV029003255.1_00100

ID	Term	Description	Type	Variable IDs
PDE029003256.1	Cystathionine	Cystathionine is a dipeptide formed by serine and homocysteine. Cystathioninuria is a prominent manifestation of vitamin-B6 deficiency. The transsulfuration of methionine yields homocysteine, which combines with serine to form cystathionine, the proximate precursor of cysteine through the enzymatic activity of cystathionase.	N	PDV029003256.1_00100
PDE029003257.1	Cysteamine	Cysteamine is a product of the constitutive degradation of coenzyme A, a process that occurs in all tissues, although some tissues such as brain and heart may have exceptionally high coenzyme A turnover rates. Cysteamine has only one known function, and that is as a precursor for the formation of hypotaurine, which is	N	PDV029003257.1_00100
PDE029003258.1	D-(-)-α-Phenylglycine	D-alpha-phenylglycine is the R stereoisomer of alpha-phenylglycine. It is an enantiomer of a L-alpha-phenylglycine. It is a tautomer of a D-alpha-phenylglycine	N	PDV029003258.1_00100
PDE029003259.1	Desipramine	Desipramine hydrochloride is a dibenzazepine-derivative tricyclic antidepressant (TCA). TCAs are structurally similar to phenothiazines. They contain a tricyclic ring system with an alkyl amine substituent on the central ring. In non-depressed individuals, desipramine does not affect mood or arousal, but may cause sedation. In depressed individuals, desipramine exerts a positive effect on mood.	N	PDV029003259.1_00100
PDE029003260.1	D-Homoserine	D-homoserine is the D-enantiomer of homoserine. It is a homoserine and a D-alpha-amino acid. It is an enantiomer of a L-homoserine. It is a tautomer of a D-homoserine	N	PDV029003260.1_00100
PDE029003261.1	Djenkolic Acid	HMDB:HMDB0251505	N	PDV029003261.1_00100
PDE029003262.1	DL-2,6-Diaminopimelic acid	Diaminopimelic acid or DAPA is a lysine-like amino acid derivative that is a key component of the bacterial cell wall. DAPA is incorporated or integrated into peptidoglycan of gram negative bacteria and is the attachment point for Braun's lipoprotein (BLP or Murein Lipoprotein). BLP is found in gram-negative cell walls and is one of the most abundant membrane proteins.	N	PDV029003262.1_00100
PDE029003263.1	DL-3-Aminoisobutyric acid	3-Aminoisobutanoic acid, also known as b-aminoisobutyrate or 2-methyl-beta-alanine, belongs to the class of organic compounds known as beta amino acids and derivatives. These are amino acids having a (-NH2) group attached to the beta carbon atom. 3-Aminoisobutanoic acid is a very hydrophobic molecule, practically insoluble in water, and relatively neutral. 3-Aminoisobutanoic acid exists in all eukaryotes, ranging from yeast to humans.	N	PDV029003263.1_00100
PDE029003264.1	DL-5-Hydroxylysine	PubChem:2724399	N	PDV029003264.1_00100
PDE029003265.1	DL-lanthionine	HMDB:HMDB0251521	N	PDV029003265.1_00100
PDE029003266.1	DL-Methionine sulfone	HMDB:HMDB0242144	N	PDV029003266.1_00100

ID	Term	Description	Type	Variable IDs
PDE029003267.1	DL-methionine sulfoxide	Methionine sulfoxide (MetO) or L-Methionine sulfoxide belongs to the class of organic compounds known as L-alpha-amino acids. These are alpha amino acids which have the L-configuration of the alpha-carbon atom. Methionine sulfoxide arises through the oxidation of methionine residues in proteins by reactive oxygen species (ROS). Oxidation of methionine results in a mixture of the two diastereomers methionine-S-sulfoxide and methionine-R-sulfoxide.	N	PDV029003267.1_00100
PDE029003268.1	DL-Normetanephrine	Normetanephrine, also known as normetadrenaline or N111, belongs to the class of organic compounds known as methoxyphenols. Methoxyphenols are compounds containing a methoxy group attached to the benzene ring of a phenol moiety. Normetanephrine is a solid that is soluble in water. Normetanephrine is a metabolite of norepinephrine created by action of catechol-O-methyl transferase on norepinephrine. Within humans, normetanephrine participates in a number of enzymatic reactions	N	PDV029003268.1_00100
PDE029003269.1	D-serine	D-serine is a stereo-isomer of the common amino acid, L-serine. D-serine was only thought to exist in bacteria until relatively recently. D-serine was the second D amino acid discovered to naturally exist in humans. The first one was D-aspartate. D-serine is synthesized from L-serine by serine racemase (SRR), and it is degraded by D-amino acid oxidase (DAO). It is found in high abundance in the brain.	N	PDV029003269.1_00100
PDE029003270.1	Glycine	Glycine is the simplest (and the only achiral) proteinogenic amino acid, with a hydrogen atom as its side chain. It has a role as a nutraceutical, a hepatoprotective agent, an EC 2.1.2.1 (glycine hydroxymethyltransferase) inhibitor, a NMDA receptor agonist, a micronutrient, a fundamental metabolite and a neurotransmitter. It is an alpha-amino acid, a serine family amino acid and a proteinogenic amino acid.	N	PDV029003270.1_00100
PDE029003271.1	GSH	Glutathione is a compound synthesized from cysteine, perhaps the most important member of the body's toxic waste disposal team. Like cysteine, glutathione contains the crucial thiol (-SH) group that makes it an effective antioxidant. There are virtually no living organisms on this planet-animal or plant whose cells don't contain some glutathione. Scientists have speculated that glutathione was essential to the early development of life on earth	N	PDV029003271.1_00100
PDE029003272.1	Histamine	Histamine is an amine derived by enzymatic decarboxylation of histidine. It is a powerful stimulant of gastric secretion, a constrictor of bronchial smooth muscle, a vasodilator, and also a centrally acting neurotransmitter. Histamine can be found in Photobacterium phosphoreum and Lactobacillus (PMID:17066936). Histamine belongs to the class of organic compounds known as 2-arylethylamines.	N	PDV029003272.1_00100

ID	Term	Description	Type	Variable IDs
PDE029003273.1	Hypotaurine	Hypotaurine belongs to the class of organic compounds known as sulfinic acids. Sulfinic acids are compounds containing a sulfinic acid functional group, with the general structure RS(=O)OH (R = organyl, not H). Hypotaurine exists in all living species, ranging from bacteria to humans. Within humans, hypotaurine participates in a number of enzymatic reactions.	N	PDV029003273.1_00100
PDE029003274.1	Isopentylamine	3-Methyl-1-butylamine, also known as isoamylamine or 3,3-dimethylpropylamine, belongs to the class of organic compounds known as monoalkylamines. These are organic compounds containing an primary aliphatic amine group. A primary aliphatic amine that is butan-1-amine carrying a methyl substituent at position 3. 3-Methyl-1-butylamine is an ammonia and unpleasant tasting compound.	N	PDV029003274.1_00100
PDE029003275.1	L-2-Aminobutyric acid	L-alpha-Aminobutyric acid, also known as (S)-2-aminobutanoic acid, homoalanine, 2-AABA, or alpha-Aminobutyric acid, is a member of the class of compounds known as L-alpha-amino acids. L-alpha-Amino acids are alpha amino acids which have the L-configuration of the alpha-carbon atom. Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid.	N	PDV029003275.1_00100
PDE029003276.1	L-Alanine	Alanine (Ala), also known as L-alanine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-alanine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003276.1_00100
PDE029003277.1	L-Anserine	Anserine (beta-alanyl-N-3-methylhistidine) is a dipeptide containing beta-alanine and 3-methylhistidine. It is a derivative of carnosine, which had been methylated. The methyl group of anserine is added to carnosine by the enzyme S-adenosylmethionine: carnosine N-methyltransferase.	N	PDV029003277.1_00100
PDE029003278.1	L-Arginine	Arginine (Arg), also known as L-argninine, belongs to the class of organic compounds known as L-alpha-amino acids. These are alpha amino acids which have the L-configuration of the alpha-carbon atom. Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-asparagine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003278.1_00100

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ID	Term	Description	Type	Variable IDs
PDE029003279.1	L-Asparagine	Asparagine (Asn) or L-asparagine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-asparagine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003279.1_00100
PDE029003280.1	L-Aspartic acid	Aspartic acid (Asp), also known as L-aspartic acid or as aspartate, the name of its anion, is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-aspartic acid is one of 20 proteinogenic amino acids.	N	PDV029003280.1_00100
PDE029003281.1	L-Carnosine	Carnosine, which is also known as beta-alanyl-L-histidine) is a dipeptide consisting of the amino acids beta-alanine and histidine. It is found exclusively in animal tissues and is naturally produced in the body by the liver. Carnosine has a pKa value of 6.83, making it a good buffer for the pH range of animal muscles.	N	PDV029003281.1_00100
PDE029003282.1	L-Citrulline	Citrulline, also known as Cit or δ-ureidonorvaline, belongs to the class of organic compounds known as l-alpha-amino acids. These are alpha amino acids which have the L-configuration of the alpha-carbon atom. Citrulline has the formula H2NC(O)NH(CH2)3CH(NH2)CO2H. Citrulline exists in all living species, ranging from bacteria to humans. Within humans, citrulline participates in a number of enzymatic reactions.	N	PDV029003282.1_00100
PDE029003283.1	L-Cysteic acid	Cysteic acid is a crystalline amino acid formed in the oxidation of cysteine; it is a precursor of taurine.	N	PDV029003283.1_00100
PDE029003284.1	L-Cysteine	Cysteine (Cys), also known as L-cysteine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-alanine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003284.1_00100
PDE029003285.1	Leu-Pro_hydrochloride	Leucylproline is a dipeptide composed of leucine and proline. It is an incomplete breakdown product of protein digestion or protein catabolism. Some dipeptides are known to have physiological or cell-signaling effects although most are simply short-lived intermediates on their way to specific amino acid degradation pathways following further proteolysis. It is found in urine .	N	PDV029003285.1_00100

ID	Term	Description	Type	Variable IDs
PDE029003286.1	L-Glutamic acid	Glutamic acid (Glu), also known as L-glutamic acid or as glutamate, the name of its anion, is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to	N	PDV029003286.1_00100
PDE029003287.1	L-Glutamine	Glutamine (Gln), also known as L-glutamine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. Structurally, glutamine	N	PDV029003287.1_00100
PDE029003288.1	L-Histidine	Histidine (His), also known as L-histidine, is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. Histidine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003288.1_00100
PDE029003289.1	L-Homoarginine	L-homoarginine, also known as N6-(aminoiminomethyl)-L-lysine or N6-amidino-L-lysine, is a member of the class of compounds known as L-alpha-amino acids. L-alpha-amino acids are alpha amino acids which have the L-configuration of the alpha-carbon atom. More specifically, L-homoarginine is a naturally occurring, non-	N	PDV029003289.1_00100
PDE029003290.1	L-Homocitrulline	Homocitrulline is a metabolite that can be detected in larger amounts in the urine of individuals with urea cycle disorders (OMIM 238970). The accumulation of carbamylphosphate due to depleted supply of ornithine for the urea cycle may be responsible for the enhanced synthesis of homocitrulline and homoarginine in some cases (PMID 2474087). Homocitrulline has been identified in the human placenta	N	PDV029003290.1_00100
PDE029003291.1	L-Homocysteine	Homocysteine (CAS: 454-29-5) is a sulfur-containing amino acid that arises during methionine metabolism. Although its concentration in plasma is only about 10 micromolar (uM), even moderate hyperhomocysteinemia is associated with an increased incidence of cardiovascular disease and Alzheimer's disease. Elevations in plasma homocysteine are commonly found as a result of vitamin deficiencies, polymorphisms of enzymes of methionine metabolism, and renal disease.	N	PDV029003291.1_00100

ID	Term	Description	Type	Variable IDs
PDE029003292.1	L-Isoleucine	Isoleucine (Ile) or L-isoleucine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-isolecuine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003292.1_00100
PDE029003293.1	L-Kynurenine	L-Kynurenine, which is also known as Kynurenine or 3-Anthraniloylalanine, belongs to the class of compounds known as alkyl-phenylketones. Alkyl-phenylketones are aromatic compounds containing a ketone substituted by one alkyl group, and a phenyl group. Kynurenine is a metabolite of the amino acid L-tryptophan and is used in the production of niacin. Specifically, kynurenine is synthesized by the enzyme tryptophan dioxygenase, which is made primarily but not exclusively in the liver.	N	PDV029003293.1_00100
PDE029003294.1	L-Leucine	Leucine (Leu) or L-leucine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-leucine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003294.1_00100
PDE029003295.1	L-Lysine	Lysine (Lys), also known as L-lysine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. Lysine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003295.1_00100
PDE029003296.1	L-Methionine	Methionine (Met), also known as L-methionine, is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. Methionine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003296.1_00100
PDE029003297.1	L-Norvaline	L-2-aminopentanoic acid is a 2-aminopentanoic acid that has S-configuration. It has a role as a bacterial metabolite, a hypoglycemic agent and a neuroprotective agent. It is an enantiomer of a D-2-aminopentanoic acid. It is a tautomer of a L-2-	N	PDV029003297.1_00100

ID	Term	Description	Type	Variable IDs
PDE029003298.1	L-Ornithine	Ornithine or L-ornithine, also known as (S)-2,5-diaminopentanoic acid is a member of the class of compounds known as L-alpha-amino acids. L-alpha-amino acids are alpha amino acids which have the L-configuration of the alpha-carbon atom. L-ornithine is soluble (in water) and a moderately basic compound. Ornithine is a non-proteinogenic amino acid that plays a role in the urea cycle. It is considered to be a	N	PDV029003298.1_00100
PDE029003299.1	L-Pipecolic acid	L-pipecolic acid is a normal human metabolite present in human blood, where is present as the primary enantiomer of pipecolic acid. L-pipecolic acid is a cyclic imino acid (contains both imino (>C=NH) and carboxyl (-C(=O)-OH) functional groups) produced during the degradation of lysine, accumulates in body fluids of infants with generalized genetic peroxisomal disorders, including Zellweger syndrome), neonatal adrenoleukodystrophy , and infantile Refsum disease .	N	PDV029003299.1_00100
PDE029003300.1	L-Proline	Proline (Pro), also known as L-proline is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. Proline is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003300.1_00100
PDE029003301.1	L-Serine	Serine (Ser) or L-serine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-serine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003301.1_00100
PDE029003302.1	L-Threonine	Threonine (Thr) or L-threonine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-threonine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003302.1_00100
PDE029003303.1	L-Thyroxine	Thyroxine or T4 is one of two major hormones derived from the thyroid gland, the other being triiodothyronine (T3). The major form of thyroid hormone in the blood is thyroxine (T4), which has a longer half-life than T3. In humans, the ratio of T4 to T3 released into the blood is approximately 14:1. T4 is converted to the active T3 (three to four times more potent than T4) within cells by enzymes known as deiodinases.	N	PDV029003303.1_00100

ID	Term	Description	Type	Variable IDs
PDE029003304.1	L-Tryptophan	Tryptophan (Trp) or L-tryptophan is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-tryptophan is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003304.1_00100
PDE029003305.1	L-Tryptophanamide	Tryptophanamide is a substrate for tryptophan aminopeptidase (EC: 3.5.1.57)and is converted to L-Tryptophan via enzymatic hydrolysis.	N	PDV029003305.1_00100
PDE029003306.1	L-Tyrosine	Tyrosine (Tyr) or L-tyrosine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-tyrosine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003306.1_00100
PDE029003307.1	L-Valine	Valine (Val) or L-valine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-valine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003307.1_00100
PDE029003308.1	metanephrine	Metanephrine is a metabolite of epinephrine created by action of catechol O-methyltransferase on epinephrine. Technically it is a product of epinephrine O-methylation. It is a commonly occurring, pharmacologically and physiologically inactive metabolite of epinephrine. The measurement of plasma free metanephrines is considered to be the best tool in the diagnosis of pheochromocytoma, a rare kind of	N	PDV029003308.1_00100
PDE029003309.1	N-Methylphenethylamine	N-Methylphenethylamine is a natural product found in Senegalia berlandieri, Senegalia roemeriana, and other organisms with data available.	N	PDV029003309.1_00100
PDE029003310.1	N-methyltyramine	N-methyltyramine (NMT) is a phenolic amine. NMT is a potent stimulant of gastrin release present in alcoholic beverages produced by alcoholic fermentation, but not by distillation (i.e.: beer.). NMT is well absorbed in the small intestine, especially in the duodenum and jejunum. NMT is metabolized in the liver (the site of first-pass metabolism), but not in the small-intestinal mucosa. NMT is occasionally present in	N	PDV029003310.1_00100

ID	Term	Description	Type	Variable IDs
PDE029003311.1	Norepinephrine	Norepinephrine is the precursor of epinephrine that is secreted by the adrenal medulla and is a widespread central and autonomic neurotransmitter. Norepinephrine is the principal transmitter of most postganglionic sympathetic fibers and of the diffuse projection system in the brain arising from the locus ceruleus. It is also found in plants and is used pharmacologically as a sympathomimetic.	N	PDV029003311.1_00100
PDE029003312.1	Nα-Acetyl-L-lysine	N-alpha-Acetyl-L-lysine also known as Nalpha-Acetyllysine, belongs to the class of organic compounds known as N-acyl-alpha amino acids. N-acyl-alpha amino acids are compounds containing an alpha amino acid which bears an acyl group at its terminal nitrogen atom. N-alpha-Acetyl-L-lysine can also be classified as an alpha amino acid or a derivatized alpha amino acid.	N	PDV029003312.1_00100
PDE029003313.1	Nε,Nε,Nε-Trimethyllysine hydrochloride	PubChem:57350924	N	PDV029003313.1_00100
PDE029003314.1	o-acetyl-L-serine	O-Acetylserine is an α-amino acid with the chemical formula HO2CCH(NH2)CH2OC(O)CH3. It is an intermediate in the biosynthesis of the common amino acid cysteine in bacteria and plants. O-Acetylserine is biosynthesized by acetylation of the serine by the enzyme serine transacetylase. The enzyme O-acetylserine (thiol)-lyase, using sulfide sources, converts this ester into cysteine, releasing acetate. O-Acetylserine belongs to the class of organic compounds known as L-alpha-amino acids.	N	PDV029003314.1_00100
PDE029003315.1	O-Phospho-L-Serine	Phosphoserine is the phosphoric acid ester of the amino acid serine. It is found in essentially all living organisms ranging from microbes to plants to mammals. The phosphorylation of the hydroxyl functional group in serine to produce phosphoserine is catalyzed by various types of kinases. Serine is one of three amino acid residues that are commonly phosphorylated by kinases during cell signalling in eukaryotes.	N	PDV029003315.1_00100
PDE029003316.1	O-Phospho-L-threonine	Phosphothreonine is a phosphoamino acid. It is the phosphorylated ester of threonine. There are three amino acids that are typically phosphorylated in eukaryotes: serine, threonine, and tyrosine. Threonine residues in endogenous proteins undergo phosphorylation through the action of a threonine kinase. Small amounts of free phosphothreonine can be detected in urine [PMID: 7693088].	N	PDV029003316.1_00100
PDE029003317.1	O-Phospho-L-tyrosine	O-Phosphotyrosine is a phosphorylated amino acid that occurs in a number of proteins. Tyrosine phosphorylation and dephosphorylation plays a role in cellular signal transduction and possibly in cell growth control and carcinogenesis. Small amounts of free phosphotyrosine can be found in urine. Levels of this amino acid appear to be elevated in mammalian urine during liver regeneration .	N	PDV029003317.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE029003318.1	O-Phosphorylethanolamine	O-Phosphoethanolamine, also known as PEA, phosphorylethanolamine, colamine phosphoric acid or ethanolamine O-phosphate, belongs to the class of organic compounds known as phosphoethanolamines. Phosphoethanolamines are compounds containing a phosphate linked to the second carbon of an ethanolamine. O-Phosphoethanolamine is used in the biosynthesis of two different types of [illegible]	N	PDV029003318.1_00100
PDE029003319.1	Phenethylamine	Phenylethylamine (PEA) is an aromatic amine, which is a colorless liquid at room temperature. It is soluble in water, ethanol, and ether. Similar to other low-molecular-weight amines, it has a fishy odor. Upon exposure to air, it forms a solid carbonate salt with carbon dioxide. Phenethylamine is strongly basic and forms a stable crystalline hydrochloride salt with a melting point of 217 °C. Phenethylamine is also a skin irritant and possible sensitizer.	N	PDV029003319.1_00100
PDE029003320.1	Phenylalanine_lcms	Phenylalanine (Phe), also known as L-phenylalanine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-phenylalanine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV029003320.1_00100
PDE029003321.1	Putrescine	Putrescine is a polyamine. Putrescine is related to cadaverine (another polyamine). Both are produced by the breakdown of amino acids in living and dead organisms and both are toxic in large doses. Putrescine and cadaverine are largely responsible for the foul odor of putrefying flesh, but also contribute to the odor of such processes as bad breath and bacterial vaginosis. Putrescine has been identified as a uremic toxin according to the European Uremic Toxin Working Group.	N	PDV029003321.1_00100
PDE029003322.1	S-(2-Aminoethyl)-L-cysteine	S-(2-Aminoethyl)-L-cysteine is found in mushrooms. S-(2-Aminoethyl)-L-cysteine is isolated from the edible mushroom Rozites caperta.	N	PDV029003322.1_00100
PDE029003323.1	S-(5'-Adenosyl)-L-homocysteine	S-Adenosyl-L-homocysteine (SAH) is formed by the demethylation of S-adenosyl-L-methionine. S-Adenosylhomocysteine (AdoHcy or SAH) is also the immediate precursor of all of the homocysteine produced in the body. The reaction is catalyzed by S-adenosylhomocysteine hydrolase and is reversible with the equilibrium favoring formation of SAH.	N	PDV029003323.1_00100
PDE029003324.1	S-(5'-Adenosyl)-L-methionine	S-Adenosylmethionine (CAS: 29908-03-0), also known as SAM or AdoMet, is a physiologic methyl radical donor involved in enzymatic transmethylation reactions and present in all living organisms. It possesses anti-inflammatory activity and has been used in the treatment of chronic liver disease (From Merck, 11th ed). S-Adenosylmethionine is a natural substance present in the cells of the body.	N	PDV029003324.1_00100

ID	Term	Description	Type	Variable IDs
PDE029003325.1	Saccharopine	Saccharopine is an intermediate in the degradation of lysine, formed by the condensation of lysine and alpha-ketoglutarate. The saccharopine pathway is the main route for lysine degradation in mammals, and its first two reactions are catalyzed by enzymatic activities known as lysine-oxoglutarate reductase (LOR) and saccharopine dehydrogenase (SDH), which reside on a single bifunctional polypeptide (LOR/SDH) (EC 1.5.1.8).	N	PDV029003325.1_00100
PDE029003326.1	S-Adenosylmethioninamine	S-Adenosylmethioninamine is a biological sulfonium compound known as the major biological methyl donor. It is also a donor of methylene groups, amino groups, ribosyl groups and aminopropyl groups (PMID 15130560). S-Adenosylmethioninamine is a prodcut of enzyme adenosylmethionine decarboxylase [EC 4.1.1.50] in methionine metabolism pathway (KEGG).	N	PDV029003326.1_00100
PDE029003327.1	Sarcosine	Sarcosine is the N-methyl derivative of glycine. Sarcosine is metabolized to glycine by the enzyme sarcosine dehydrogenase, while glycine-N-methyl transferase generates sarcosine from glycine. Sarcosine is a natural amino acid found in muscles and other body tissues. In the laboratory it may be synthesized from chloroacetic acid and methylamine. Sarcosine is naturally found in the metabolism of choline to glycine.	N	PDV029003327.1_00100
PDE029003328.1	Serotonin	Serotonin or 5-hydroxytryptamine (5-HT) is a molecule that belongs to the class of compounds known as indoleamines. An indoleamine consists of an indole ring that bears an amino group or an alkyl amino group attached to the indole ring. Serotonin has an aminoethyl at position 2 and a hydroxyl group at position 5 of the indole ring. Serotonin exists in all living organisms, ranging from bacteria to plants to humans.	N	PDV029003328.1_00100
PDE029003329.1	Spermidine	Spermidine, also known as SPD, belongs to the class of organic compounds known as dialkylamines. These are organic compounds containing a dialkylamine group, characterized by two alkyl groups bonded to the amino nitrogen. Abnormal bleeding, such as bleeding spontaneously or profusely from a very minor injury can also occur. Spermidine exists in all living species, ranging from bacteria to humans.	N	PDV029003329.1_00100
PDE029003330.1	Spermine	Spermine, also known as gerontine or musculamine, belongs to the class of organic compounds known as dialkylamines. These are organic compounds containing a dialkylamine group, characterized by two alkyl groups bonded to the amino nitrogen. The resultin N-carbamoylputrescine is acted on by a hydrolase to split off urea group, leaving putrescine. The precursor for synthesis of spermine is the amino acid ornithine.	N	PDV029003330.1_00100
PDE029003331.1	synephrine	p-Synephrine is an endogenous amine in plasma, in variable levels with a tendency to be higher in hypertensive patients (PMID 8255371).	N	PDV029003331.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE029003332.1	Taurine	Taurine is a sulfur amino acid like methionine, cystine, cysteine, and homocysteine. It is a lesser-known amino acid because it is not incorporated into the structural building blocks of protein. Yet taurine is an essential amino acid in pre-term and newborn infants of humans and many other species. Adults can synthesize their own taurine, yet are probably dependent, in part, on dietary taurine.	N	PDV029003332.1_00100
PDE029003333.1	Tryptamine	Tryptamine, also known as TrpN, is a catabolite of tryptophan converted by the gut microbiota. After absorption through the intestinal epithelium, tryptophan catabolites enter the bloodstream and are later excreted in the urine. Both Clostridium sp. and Ruminococcus sp. have been found to convert tryptophan into tryptamine.	N	PDV029003333.1_00100
PDE029003334.1	Tyramine	Tyramine is a monoamine compound derived from the amino acid tyrosine. Tyramine is metabolized by the enzyme monoamine oxidase. In foods, it is often produced by the decarboxylation of tyrosine during fermentation or decay. Foods containing considerable amounts of tyramine include fish, chocolate, alcoholic beverages, cheese, soy sauce, sauerkraut, and processed meat.	N	PDV029003334.1_00100
PDE029003335.1	β-alanine	beta-Alanine is the only naturally occurring beta-amino acid - an amino acid in which the amino group is at the beta-position from the carboxylate group. It is formed in vivo by the degradation of dihydrouracil and carnosine. It is a component of the naturally occurring peptides carnosine and anserine and also of pantothenic acid (vitamin B-5), which itself is a component of coenzyme A.	N	PDV029003335.1_00100
PDE029003336.1	γ-Aminobutyric acid	gamma-Aminobutyric acid (GABA) is an inhibitory neurotransmitter found in the nervous systems of widely divergent species, including humans. It is the chief inhibitory neurotransmitter in the vertebrate central nervous system. In vertebrates, GABA acts at inhibitory synapses in the brain. It acts by binding to specific transmembrane receptors in the plasma membrane of both pre- and postsynaptic	N	PDV029003336.1_00100
PDE029003337.1	γ-Glu-Cys	gamma-Glutamylcysteine is a dipeptide composed of gamma-glutamate and cysteine, and is a proteolytic breakdown product of larger proteins. It belongs to the family of N-acyl-alpha amino acids and derivatives. These are compounds containing an alpha amino acid which bears an acyl group at its terminal nitrogen atom. gamma-Glutamylcysteine is an incomplete breakdown product of protein digestion or protein	N	PDV029003337.1_00100

Metabolome

Metabolome-BileAcidsFecal

ID	Term	Description	Type	Variable IDs

ID	Term	Description	Type	Variable IDs
PDE030003338.1	Alpha-muricholic acid	alpha-Muricholic acid is a hydroxylated bile acid present in normal human urine , and in free glycine-conjugated, taurine-conjugated, and sulfated forms in human feces. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl groups on positions 3, 7, and 12.	N	PDV030003338.1_00100
PDE030003339.1	Hyodeoxycholic acid	Hyodeoxycholic acid	N	PDV030003339.1_00100
PDE030003340.1	Murideoxycholic acid	Murocholic acid is a bile acid. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl groups on positions 3, 7, and 12. Bile acids are physiological detergents that facilitate excretion, absorption, and transport of fats and sterols in the intestine and liver. Bile acids are also steroidal amphipathic molecules derived from the catabolism of cholesterol.	N	PDV030003340.1_00100
PDE030003341.1	Omega-muricholic acid	3a,6a,7b-Trihydroxy-5b-cholanoic acid is an unusual trihydroxy bile acid found in the urine of healthy humans, mainly in newborns (PMID 3769218). Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl groups on positions 3, 6, 7, and 12. Bile acids are physiological detergents that facilitate excretion, absorption, and transport of fats and sterols in the intestine and liver.	N	PDV030003341.1_00100
PDE030003342.1	Ursocholic acid	Ursocholic acid is a bile acid. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl groups on positions 3, 7, and 12. Bile acids are physiological detergents that facilitate excretion, absorption, and transport of fats and sterols in the intestine and liver. Bile acids are also steroidal amphipathic molecules derived from the catabolism of cholesterol.	N	PDV030003342.1_00100
PDE030003343.1	12-Ketodeoxycholic acid	12-Ketodeoxycholic acid is a bile acid. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl groups on positions 3, 7, and 12. Bile acids are physiological detergents that facilitate excretion, absorption, and transport of fats and sterols in the intestine and liver. Bile acids are also steroidal amphipathic molecules derived from the catabolism of cholesterol.	N	PDV030003343.1_00100 PDV031003343.1_00200
PDE030003344.1	3-ketolithocholic acid	3-oxo-5beta-cholanic acid is an oxo-5beta-cholanic acid. It is a conjugate acid of a 3-oxo-5beta-cholanate.	N	PDV030003344.1_00100 PDV031003344.1_00200

ID	Term	Description	Type	Variable IDs
PDE030003345.1	Allocholic acid	Allocholic acid is a bile acid. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl groups on positions 3, 7, and 12. Bile acids are physiological detergents that facilitate excretion, absorption, and transport of fats and sterols in the intestine and liver. Bile acids are also steroidal amphipathic molecules derived from the catabolism of cholesterol.	N	PDV030003345.1_00100 PDV031003345.1_00200
PDE030003346.1	Beta-muricholic acid	3a,6b,7b-Trihydroxy-5b-cholanoic acid, also known as beta-muricholic acid, is a bile acid. 3a,6b,7b-Trihydroxy-5b-cholanoic acid belongs to the class of compounds known muricholic acids in which the hydroxy groups at positions 6 and 7 both have a beta configuration. It is also classified as a 6beta-hydroxy steroid, a 7beta-hydroxy steroid, a steroid acid and a bile acid. Muricholic acids are a group of bile acids that are particularly abundant in mice, which gives them their name.	N	PDV030003346.1_00100 PDV031003346.1_00200
PDE030003347.1	Chenodeoxycholic acid	Chenodeoxycholic acid is a bile acid. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl groups on positions 3, 7, and 12. Bile acids are physiological detergents that facilitate excretion, absorption, and transport of fats and sterols in the intestine and liver. Bile acids are also steroidal amphipathic molecules derived from the catabolism of cholesterol.	N	PDV030003347.1_00100 PDV031003347.1_00200
PDE030003348.1	Cholic acid	Cholic acid is a major primary bile acid produced in the liver and is usually conjugated with glycine or taurine. It facilitates fat absorption and cholesterol excretion. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, and depends only on the presence or absence of hydroxyl groups on positions 3, 7, and 12.	N	PDV030003348.1_00100 PDV031003348.1_00200
PDE030003349.1	Coprocholic acid	Coprocholic acid, also called 3α,7α,12α-Trihydroxy-5β-cholestan-26-oic acid, is a bile acid. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl groups on positions 3, 7, and 12. Bile acids are physiological detergents that facilitate excretion, absorption, and transport of fats and sterols in the intestine and liver.	N	PDV030003349.1_00100 PDV031003349.1_00200
PDE030003350.1	Deoxycholic acid	Deoxycholic acid is a secondary bile acid produced in the liver and is usually conjugated with glycine or taurine. It facilitates fat absorption and cholesterol excretion. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, and depends only on the presence or absence of hydroxyl groups on positions 3, 7, and 12.	N	PDV030003350.1_00100 PDV031003350.1_00200

ID	Term	Description	Type	Variable IDs
PDE030003351.1	Glycochenodeoxycholic acid	Chenodeoxycholic acid glycine conjugate is an acyl glycine and a bile acid-glycine conugate. It is a secondary bile acid produced by the action of enzymes existing in the microbial flora of the colonic environment. In hepatocytes, both primary and secondary bile acids undergo amino acid conjugation at the C-24 carboxylic acid on the side chain, and almost all bile acids in the bile duct therefore exist in a glycine	N	PDV030003351.1_00100 PDV031003351.1_00200
PDE030003352.1	Glycocholic acid	Glycocholic acid is an acyl glycine and a bile acid-glycine conjugate. It is a secondary bile acid produced by the action of enzymes existing in the microbial flora of the colonic environment. Bacteroides, Bifidobacterium, Clostridium and Lactobacillus are involved in bile acid metabolism and produce glycocholic acid.	N	PDV030003352.1_00100 PDV031003352.1_00200
PDE030003353.1	Glycodeoxycholic acid	Deoxycholic acid glycine conjugate, or or Deoxyglycocholic acid or Deoxygcholylglycine is a bile salt formed in the liver by conjugation of deoxycholate with glycine. It usually exists as the sodium salt. Deoxygcholylglycine is a secondary bile acid produced by the action of enzymes existing in the microbial flora of the	N	PDV030003353.1_00100 PDV031003353.1_00200
PDE030003354.1	Glycolithocholic acid	Lithocholic acid glycine conjugate is an acyl glycine and a bile acid-glycine conjugate. is an acyl glycine and a bile acid-glycine conjugate. It is a secondary bile acid produced by the action of enzymes existing in the microbial flora of the colonic environment. In hepatocytes, both primary and secondary bile acids undergo amino acid conjugation at the C-24 carboxylic acid on the side chain, and almost all bile acids in the bile duct therefore exist in a glycine conjugated form.	N	PDV030003354.1_00100 PDV031003354.1_00200
PDE030003355.1	Glycoursodeoxycholic acid	Glycoursodeoxycholic acid is an acyl glycine and a bile acid-glycine conjugate. It is a secondary bile acid produced by the action of enzymes existing in the microbial flora of the colonic environment. In hepatocytes, both primary and secondary bile acids undergo amino acid conjugation at the C-24 carboxylic acid on the side chain, and almost all bile acids in the bile duct therefore exist in a glycine conjugated form	N	PDV030003355.1_00100 PDV031003355.1_00200
PDE030003356.1	Hyocholic acid	Hyocholic acid is a bile acid. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl groups on positions 3, 7, and 12. Bile acids are physiological detergents that facilitate excretion, absorption, and transport of fats and sterols in the intestine and liver. Bile acids are also steroidal amphipathic molecules derived from the catabolism of cholesterol.	N	PDV030003356.1_00100 PDV031003356.1_00200
PDE030003357.1	Isolithocholic acid	Isolithocholic acid is a bile acid formed from chenodeoxycholate by bacterial action, usually conjugated with glycine or taurine. It acts as a detergent to solubilize fats for absorption and is itself absorbed. It is used as cholagogue and choleretic. A bile acid. Bile acids are steroid acids found predominantly in the bile of mammals.	N	PDV030003357.1_00100 PDV031003357.1_00200

ID	Term	Description	Type	Variable IDs
PDE030003358.1	Lithocholic acid	Lithocholic acid, also known as 3alpha-hydroxy-5beta-cholan-24-oic acid or LCA, is a secondary bile acid. It is formed from chenodeoxycholate by bacterial action and is usually conjugated with glycine or taurine. It acts as a detergent to solubilize fats for absorption and is itself absorbed. It is used as cholagogue and choleretic. Bile acids are steroid acids found predominantly in the bile of mammals.	N	PDV030003358.1_00100 PDV031003358.1_00200
PDE030003359.1	Nor-cholic acid	HMDB:HMDB0255727	N	PDV030003359.1_00100 PDV031003359.1_00200
PDE030003360.1	Nor-Deoxycholic Acid	HMDB:HMDB0304947	N	PDV030003360.1_00100 PDV031003360.1_00200
PDE030003361.1	Nutriacholic acid		N	PDV030003361.1_00100 PDV031003361.1_00200
PDE030003362.1	Taurochenodeoxycholic acid	Tetrahydrocortisol is the most powerful natural angiostatic steroid. It is involved in C21-Steroid hormone metabolism pathway (KEGG).	N	PDV030003362.1_00100 PDV031003362.1_00200
PDE030003363.1	Taurocholic acid	Taurocholic acid is a bile acid and is the product of the conjugation of cholic acid with taurine. Its sodium salt is the chief ingredient of the bile of carnivorous animals. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl groups on positions 3, 7, and 12.	N	PDV030003363.1_00100 PDV031003363.1_00200
PDE030003364.1	Taurohyocholic acid	Taurohyocholate is a bile acid. It is a product of the metabolism of Taurochenodeoxycholate which is catalyzed by the enzyme CYP3A4. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl	N	PDV030003364.1_00100 PDV031003364.1_00200
PDE030003365.1	Taurolithocholic acid	Lithocholyltaurine is a bile salt formed in the liver from lithocholic acid conjugation with taurine, usually as the sodium salt. It solubilizes fats for absorption and is itself absorbed. Lithocholic acid, a hydrophobic secondary bile acid, is well known to cause intrahepatic cholestasis. There have been extensive studies on the mechanisms of lithocholate-induced cholestasis in animals. Lithocholate diminishes both the bile acid-dependent and independent bile flow.	N	PDV030003365.1_00100 PDV031003365.1_00200
PDE030003366.1	Tauroursodeoxycholic acid	Tauroursodeoxycholic acid is a bile acid also known as TUDCA formed in the liver by conjugation of deoxycholate with taurine, usually as the sodium salt. TUDCA is able to prevent apoptosis and protect mitochondria from cellular elements that would otherwise interfere with energy production. One of these elements is a protein called Bax. TUDCA plays an important role in preventing Bax from being transported to	N	PDV030003366.1_00100 PDV031003366.1_00200

ID	Term	Description	Type	Variable IDs
PDE030003367.1	Ursodeoxycholic acid	Ursodeoxycholic acid, also known as ursodeoxycholate or acid deoxyursocholic, belongs to the class of organic compounds known as dihydroxy bile acids, alcohols and derivatives. Dihydroxy bile acids, alcohols and derivatives are compounds containing or derived from a bile acid or alcohol, and which bears exactly two carboxylic acid groups. Ursodeoxycholic acid is a very hydrophobic molecule,	N	PDV030003367.1_00100 PDV031003367.1_00200

Metabolome

Metabolome-BileAcidsSerum

ID	Term	Description	Type	Variable IDs
PDE031003368.1	3,7-Dihydroxy-5-cholestenoic acid	3beta,7alpha-Dihydroxy-5-cholestenoate is found in the primary bile acid biosynthesis pathway. It is created from 3beta-Hydroxy-5-cholestenoate through the action of CYP7B (E1.14.13.100). 3beta,7alpha-Dihydroxy-5-cholestenoate is then converted into 7alpha-Hydroxy-3-oxo-4-cholestenoate by the action of HSD3B7	N	PDV031003368.1_00100
PDE031003369.1	Glycohyocholic acid	Glycohyocholic acid (GHCA) is a bile acid. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl groups on positions 3, 7, and 12. Bile acids are physiological detergents that facilitate excretion, absorption, and transport of fats and sterols in the intestine and liver. Bile acids are also steroidal amphipathic molecules derived from the catabolism of cholesterol.	N	PDV031003369.1_00100
PDE031003370.1	Taurodeoxycholic acid	Taurodeoxycholic acid is a bile salt formed in the liver by conjugation of deoxycholate with taurine, usually as the sodium salt. Bile acids are steroid acids found predominantly in the bile of mammals. The distinction between different bile acids is minute, depending only on the presence or absence of hydroxyl groups on positions 3, 7, and 12. Bile acids are physiological detergents that facilitate excretion, absorption, and transport of fats and sterols in the intestine and liver.	N	PDV031003370.1_00100

Metabolome

Metabolome-CarnitineMetabolites

ID	Term	Description	Type	Variable IDs
PDE032003371.1	3-dehydroxycarnitine	4-Trimethylammoniobutanoic acid, also known as gamma-butyrobetaine (GBB) or 3-dehydroxycarnitine, is a highly water-soluble derivative of gamma-aminobutyric acid (GABA). It is also a precursor of L-carnitine. It is a substrate of gamma butyrobetaine hydroxylase/dioxygenase (also known as BBOX) which catalyzes the formation of L-carnitine from gamma-butyrobetaine, the last step in the L-carnitine	N	PDV032003371.1_00100

ID	Term	Description	Type	Variable IDs
PDE032003372.1	C0	Carnitine is a non-essential amino acid and a quaternary ammonium compound. Carnitine is also classified as an alcohol (specifically, a trimethylated carboxy-alcohol). Carnitine exists as one of two stereoisomers (the two enantiomers D-carnitine and L-carnitine. Both are biologically active, but only L-carnitine naturally occurs in animals, and D-carnitine is toxic as it inhibits the activity of the L-form. Carnitine is involved in the metabolism in most mammals, plants, and some bacteria.	N	PDV032003372.1_00100
PDE032003373.1	C10:1-iso3		N	PDV032003373.1_00100
PDE032003374.1	C10:1-iso4		N	PDV032003374.1_00100
PDE032003375.1	C10:1-iso5	HMDB:HMDB0250918	N	PDV032003375.1_00100
PDE032003376.1	C10:1-OH-iso8		N	PDV032003376.1_00100
PDE032003377.1	C10:2-iso3		N	PDV032003377.1_00100
PDE032003378.1	C10:2-iso4		N	PDV032003378.1_00100
PDE032003379.1	C10:2-iso5		N	PDV032003379.1_00100
PDE032003380.1	C10:2-iso6		N	PDV032003380.1_00100
PDE032003381.1	C10:3-iso1		N	PDV032003381.1_00100
PDE032003382.1	C10:3-iso3		N	PDV032003382.1_00100
PDE032003383.1	C10:3-OH-iso7		N	PDV032003383.1_00100
PDE032003384.1	C10-iso3	Decanoylcarnitine is a member of the class of compounds known as acylcarnitines. More specifically, it is a decanoic acid ester of carnitine. Acylcarnitines were first discovered in the 1940s (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003384.1_00100
PDE032003385.1	C10-OH-iso1		N	PDV032003385.1_00100
PDE032003386.1	C10-OH-iso2		N	PDV032003386.1_00100
PDE032003387.1	C10-OH-iso3		N	PDV032003387.1_00100
PDE032003388.1	C11:1-iso1		N	PDV032003388.1_00100
PDE032003389.1	C11-iso3		N	PDV032003389.1_00100
PDE032003390.1	C12:1-iso3		N	PDV032003390.1_00100
PDE032003391.1	C12:1-iso4		N	PDV032003391.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE032003392.1	C12:1-iso5	trans-2-Dodecenoylcarnitine is an acylcarnitine. More specifically, it is an trans-2-dodecenoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003392.1_00100
PDE032003393.1	C12:1-OH-iso7		N	PDV032003393.1_00100
PDE032003394.1	C12:2-iso2		N	PDV032003394.1_00100
PDE032003395.1	C12:2-iso4		N	PDV032003395.1_00100
PDE032003396.1	C12:2-iso5		N	PDV032003396.1_00100
PDE032003397.1	C12:3-iso1		N	PDV032003397.1_00100
PDE032003398.1	C12:3-iso2		N	PDV032003398.1_00100
PDE032003399.1	C12:4-iso1		N	PDV032003399.1_00100
PDE032003400.1	C12-iso2	Dodecanoylcarnitine is an acylcarnitine. More specifically, it is an dodecanoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003400.1_00100
PDE032003401.1	C13-iso1		N	PDV032003401.1_00100
PDE032003402.1	C13-iso2		N	PDV032003402.1_00100
PDE032003403.1	C14	Tetradecanoylcarnitine, also known as myristoylcarnitine, is a member of the class of compounds known as acylcarnitines. Acylcarnitines are organic compounds containing a fatty acid with the carboxylic acid attached to carnitine through an ester bond. Acylcarnitines are useful in the diagnosis of genetic disorders such as fatty acid oxidation disorders and differentiation between biochemical phenotypes of medium-chain acyl-CoA dehydrogenase (MCAD) deficiency disorders.	N	PDV032003403.1_00100
PDE032003404.1	C14:1-iso1		N	PDV032003404.1_00100
PDE032003405.1	C14:1-iso2	cis-5-Tetradecenoylcarnitine is an acylcarnitine. More specifically, it is an cis-5-tetradecenoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003405.1_00100
PDE032003406.1	C14:1-iso3		N	PDV032003406.1_00100
PDE032003407.1	C14:1-OH-iso6		N	PDV032003407.1_00100

ID	Term	Description	Type	Variable IDs
PDE032003408.1	C14:1-OH-iso7		N	PDV032003408.1_00100
PDE032003409.1	C14:2-iso3		N	PDV032003409.1_00100
PDE032003410.1	C14:2-iso4		N	PDV032003410.1_00100
PDE032003411.1	C14:2-iso5		N	PDV032003411.1_00100
PDE032003412.1	C14:2-OH-iso3		N	PDV032003412.1_00100
PDE032003413.1	C14:3-iso1		N	PDV032003413.1_00100
PDE032003414.1	C14:3-iso4		N	PDV032003414.1_00100
PDE032003415.1	C14:3-OH-iso5		N	PDV032003415.1_00100
PDE032003416.1	C14-OH	3-Hydroxytetradecanoyl carnitine is an acylcarnitine. More specifically, it is an 3-hydroxytetradecanoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003416.1_00100
PDE032003417.1	C15-iso1		N	PDV032003417.1_00100
PDE032003418.1	C15-iso2		N	PDV032003418.1_00100
PDE032003419.1	C16	L-Palmitoylcarnitine or hexadecanoylcarnitine is an acylcarnitine. It is technically a long-chain acyl fatty acid derivative ester of carnitine which facilitates the transfer of long-chain fatty acids from cytoplasm into mitochondria during the oxidation of fatty acids. The general role of acylcarnitines is to transport acyl-groups, organic acids and fatty acids, from the cytoplasm into the mitochondria so that they can be broken	N	PDV032003419.1_00100
PDE032003420.1	C16:1-iso1		N	PDV032003420.1_00100
PDE032003421.1	C16:1-iso2	trans-Hexadec-2-enoyl carnitine is an acylcarnitine. Numerous disorders have been described that lead to disturbances in energy production and in intermediary metabolism in the organism which are characterized by the production and excretion of unusual acylcarnitines.	N	PDV032003421.1_00100
PDE032003422.1	C16:1-OH	3-Hydroxy-9-hexadecenoylcarnitine is an acylcarnitine. More specifically, it is an (9Z)-3-hydroxyhexadec-9-enoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003422.1_00100
PDE032003423.1	C16:2		N	PDV032003423.1_00100
PDE032003424.1	C16:3-iso1		N	PDV032003424.1_00100
PDE032003425.1	C16:3-iso2		N	PDV032003425.1_00100

ID	Term	Description	Type	Variable IDs
PDE032003426.1	C16:3-iso3		N	PDV032003426.1_00100
PDE032003427.1	C16-DC-iso3		N	PDV032003427.1_00100
PDE032003428.1	C16-OH	3-Hydroxyhexadecanoylcarnitine is an acylcarnitine. More specifically, it is an 3-hydroxyhexadecanoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003428.1_00100
PDE032003429.1	C18	Stearoylcarnitine, also known as acylcarnitine C18:0, is a fatty ester lipid molecule. It is found in significantly greater amounts of patients with carnitine palmitoyltransferase (CPT) II deficiency when compared to controls (PMID:15653102). Stearoylcarnitine is also found to be associated with celiac	N	PDV032003429.1_00100
PDE032003430.1	C18:1	Oleoylcarnitine is an acylcarnitine. More specifically, it is an oleic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be	N	PDV032003430.1_00100
PDE032003431.1	C18:1-OH	3-Hydroxy-9Z-octadecenoylcarnitine is an acylcarnitine. More specifically, it is an 3-hydroxy-9Z-octadecenoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003431.1_00100
PDE032003432.1	C18:2		N	PDV032003432.1_00100
PDE032003433.1	C18:3		N	PDV032003433.1_00100
PDE032003434.1	C18:3-OH-iso2		N	PDV032003434.1_00100
PDE032003435.1	C18-DC	LOINC:53220-0	N	PDV032003435.1_00100
PDE032003436.1	C18-OH	3-Hydroxyoctadecanoylcarnitine is an acylcarnitine. More specifically, it is an 3-hydroxyoctadecanoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003436.1_00100
PDE032003437.1	C1-Phe		N	PDV032003437.1_00100
PDE032003438.1	C20:1		N	PDV032003438.1_00100

ID	Term	Description	Type	Variable IDs
PDE032003439.1	C20:2		N	PDV032003439.1_00100
PDE032003440.1	C20:3-iso1		N	PDV032003440.1_00100
PDE032003441.1	C20:4	Arachidonyl carnitine is an acylcarnitine. Numerous disorders have been described that lead to disturbances in energy production and in intermediary metabolism in the organism which are characterized by the production and excretion of unusual	N	PDV032003441.1_00100
PDE032003442.1	C20-iso2	Arachidyl carnitine is an acylcarnitine. Numerous disorders have been described that lead to disturbances in energy production and in intermediary metabolism in the organism which are characterized by the production and excretion of unusual	N	PDV032003442.1_00100
PDE032003443.1	C22:1		N	PDV032003443.1_00100
PDE032003444.1	C22-iso1	Docosanoylcarnitine is an acylcarnitine. More specifically, it is an docosanoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be	N	PDV032003444.1_00100
PDE032003445.1	C24	Lignoceroylcarnitine belongs to the class of organic compounds known as acylcarnitines. Acylcarnitines are organic compounds containing a fatty acid with the carboxylic acid attached to carnitine through an ester bond. Acylcarnitines are useful in the diagnosis of genetic disorders such as fatty acid oxidation disorders and differentiation between biochemical phenotypes of medium-chain acyl-CoA dehydrogenase (MCAD) deficiency disorders .	N	PDV032003445.1_00100
PDE032003446.1	C26	Hexacosanoyl carnitine is an acylcarnitine. Numerous disorders have been described that lead to disturbances in energy production and in intermediary metabolism in the organism which are characterized by the production and excretion of unusual	N	PDV032003446.1_00100
PDE032003447.1	C26:1		N	PDV032003447.1_00100
PDE032003448.1	C26:2		N	PDV032003448.1_00100
PDE032003449.1	C3-DC	Malonylcarnitine is a metabolite that accumulates with specific disruption of fatty-acid oxidation caused by the impaired entry of long-chain acylcarnitine esters into the mitochondria and failure of the mitochondrial respiratory chain at complex 11 and malonyl-CoA decarboxylase (EC 4.1.1.9) deficiency . Malonylcarnitine has also been found to accumulate in some newborns with medium-chain acyl-CoA dehydrogenase (EC 1.3.99.3) deficiency .	N	PDV032003449.1_00100
PDE032003450.1	C4-DC-iso1		N	PDV032003450.1_00100

ID	Term	Description	Type	Variable IDs
PDE032003451.1	C4-DC-iso2	Methylmalonylcarnitine is an acylcarnitine. More specifically, it is an methylmalonic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003451.1_00100
PDE032003452.1	C4-DC-iso3	Succinylcarnitine is an acylcarnitine. More specifically, it is an succinic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be	N	PDV032003452.1_00100
PDE032003453.1	C4-iso1	Isobutyryl-L-carnitine is an acylcarnitine. More specifically, it is an isobutyric acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be	N	PDV032003453.1_00100
PDE032003454.1	C4-iso2	Butyrylcarnitine, also known as (3R)-3-(butyryloxy)-4-(trimethylammonio)butanoate or L-carnitine butyryl ester, is classified as a member of the acylcarnitines. Acylcarnitines are organic compounds containing a fatty acid with the carboxylic acid attached to carnitine through an ester bond. Butyrylcarnitine is considered to be practically insoluble (in water) and acidic.	N	PDV032003454.1_00100
PDE032003455.1	C4-OH	3-Hydroxybutyrylcarnitine is an acylcarnitine. More specifically, it is an 3-hydroxybutyric acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003455.1_00100
PDE032003456.1	C5:1-iso1	Tiglylcarnitine is an acylcarnitine. More specifically, it is an tiglic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be	N	PDV032003456.1_00100
PDE032003457.1	C5:1-OH-iso1		N	PDV032003457.1_00100

ID	Term	Description	Type	Variable IDs
PDE032003458.1	C5-DC	Glutarylcarnitine is an acylcarnitine. More specifically, it is an glutaric acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be	N	PDV032003458.1_00100
PDE032003459.1	C5-iso2	2-Methylbutyroylcarnitine is an acylcarnitine. More specifically, it is an 2-methylbutanoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003459.1_00100
PDE032003460.1	C5-iso3	Isovalerylcarnitine is the phenotypic abnormality in isovaleric acidemia (OMIM 243500) resulting from an accumulation of isovaleric acid, which is toxic to the central nervous system. Isovaleric acidemia is an autosomal recessive inborn error of leucine metabolism caused by a deficiency of the mitochondrial enzyme isovaleryl-CoA dehydrogenase (EC 1.3.99.10) resulting in the accumulation of derivatives of	N	PDV032003460.1_00100
PDE032003461.1	C5-iso4	Valerylcarnitine is an acylcarnitine. More specifically, it is an valeric acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be	N	PDV032003461.1_00100
PDE032003462.1	C5-OH-iso2	3-Hydroxyisovalerylcarnitine is structual derivative of 3-hydroxyisovaleric acid and carnitine. Due to its increased concentration in blood, 3-hydroxyisovalerylcarnitine (C5OH-I) is an important indicator for the diagnosis of organic acidemias in newborns (PMID: 18088573). Analysis of acylcarnitines by tandem mass spectrometry (MS/MS) has recently been used to screen newborns for organic acidemias and fatty acid oxidation defects (PMID: 7494654, 9216448, 11427446, 12127323, 14578311)	N	PDV032003462.1_00100
PDE032003463.1	C6:1-DC-iso1		N	PDV032003463.1_00100
PDE032003464.1	C6:1-iso1	2-Hexenoylcarnitine is an acylcarnitine. More specifically, it is an 2-hexenoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be	N	PDV032003464.1_00100
PDE032003465.1	C6:1-iso2		N	PDV032003465.1_00100
PDE032003466.1	C6:1-iso3		N	PDV032003466.1_00100

ID	Term	Description	Type	Variable IDs
PDE032003467.1	C6:1-iso4		N	PDV032003467.1_00100
PDE032003468.1	C6:2-DC		N	PDV032003468.1_00100
PDE032003469.1	C6-DC-iso1	3-Methylglutarylcarnitine is an acylcarnitine. More specifically, it is an methylglutaric acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003469.1_00100
PDE032003470.1	C6-DC-iso2	O-Adipoylcarnitine is an acylcarnitine. More specifically, it is an adipic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be	N	PDV032003470.1_00100
PDE032003471.1	C6-iso5	Hexanoylcarnitine (CAS: 6418-78-6), also known as caproylcarnitine, is an acylcarnitine. Acylcarnitines are the product of the conjugation of carnitine with acyl-coenzyme A, that allows the transport of fatty acids across mitochondrial membranes. Long or medium chain fatty acids are then oxidized in the mitochondria	N	PDV032003471.1_00100
PDE032003472.1	C6-OH-iso1		N	PDV032003472.1_00100
PDE032003473.1	C6-OH-iso2	Hydroxyhexanoycarnitine is an acylcarnitine. More specifically, it is an hydroxyhexanoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003473.1_00100
PDE032003474.1	C7:1-iso1		N	PDV032003474.1_00100
PDE032003475.1	C7:1-iso3		N	PDV032003475.1_00100
PDE032003476.1	C7-DC-iso1		N	PDV032003476.1_00100
PDE032003477.1	C7-iso1		N	PDV032003477.1_00100
PDE032003478.1	C7-iso2		N	PDV032003478.1_00100
PDE032003479.1	C7-iso3		N	PDV032003479.1_00100
PDE032003480.1	C7-iso4	Heptanoylcarnitine is an acylcarnitine. More specifically, it is an heptanoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be	N	PDV032003480.1_00100

ID	Term	Description	Type	Variable IDs
PDE032003481.1	C8:1-iso2		N	PDV032003481.1_00100
PDE032003482.1	C8:1-iso3		N	PDV032003482.1_00100
PDE032003483.1	C8:1-iso5	2-Octenoylcarnitine is an acylcarnitine. More specifically, it is an 2-octenoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be	N	PDV032003483.1_00100
PDE032003484.1	C8:1-OH-iso11		N	PDV032003484.1_00100
PDE032003485.1	C8:1-OH-iso12		N	PDV032003485.1_00100
PDE032003486.1	C8:1-OH-iso14		N	PDV032003486.1_00100
PDE032003487.1	C8:2-DC-iso1		N	PDV032003487.1_00100
PDE032003488.1	C8:2-iso2		N	PDV032003488.1_00100
PDE032003489.1	C8:2-iso3		N	PDV032003489.1_00100
PDE032003490.1	C8:4-OH-iso1		N	PDV032003490.1_00100
PDE032003491.1	C8:4-OH-iso2		N	PDV032003491.1_00100
PDE032003492.1	C8-DC-iso2	Suberoyl-L-carnitine is an acylcarnitine. More specifically, it is an suberoic aicd ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be	N	PDV032003492.1_00100
PDE032003493.1	C8-iso3	L-Octanoylcarnitine is the physiologically active form of octanoylcarnitine. Octanoylcarnitine is detected in medium-chain acyl-CoA dehydrogenase (MCAD) deficiency. MCAD is characterized by an intolerance to prolonged fasting, recurrent episodes of hypoglycemic coma with medium-chain dicarboxylic aciduria, impaired ketogenesis, and low plasma and tissue carnitine levels .	N	PDV032003493.1_00100
PDE032003494.1	C8-OH-iso2		N	PDV032003494.1_00100
PDE032003495.1	C8-OH-iso3		N	PDV032003495.1_00100
PDE032003496.1	C9:1-iso1		N	PDV032003496.1_00100
PDE032003497.1	C9:1-iso2		N	PDV032003497.1_00100
PDE032003498.1	C9-iso1		N	PDV032003498.1_00100
PDE032003499.1	C9-iso2		N	PDV032003499.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE032003500.1	L-Acetylcarnitine	L-Acetylcarnitine (Acetylcarnitine or ALC or LAC) is an acetic acid ester of carnitine that facilitates the movement of acetyl-CoA into the matrices of mammalian mitochondria during the oxidation of fatty acids. Acetylcarnitine is an endogenous compound widely distributed in many tissues, including brain. Chemically, acetylcarnitine is the acetylated derivative of the amino acid L-carnitine whose function is generally correlated with regulation of energy metabolism within mitochondria.	N	PDV032003500.1_00100
PDE032003501.1	N-containing-CAC-05		N	PDV032003501.1_00100
PDE032003502.1	Propionylcarnitine	Propionylcarnitine is an acylcarnitine. More specifically, it is an propanoic acid ester of carnitine. Acylcarnitines were first discovered more than 70 year ago (PMID: 13825279). It is believed that there are more than 1000 types of acylcarnitines in the human body. The general role of acylcarnitines is to transport acyl-groups (organic acids and fatty acids) from the cytoplasm into the mitochondria so that they can be broken down to produce energy.	N	PDV032003502.1_00100

Metabolome

Metabolome-Elements

ID	Term	Description	Type	Variable IDs
PDE033003503.1	107 Ag	Silver is widely distributed in the earth's crust and is found in soil, fresh and sea water, and the air. It is readily absorbed into the human body with food and drink and through inhalation, but the low levels of silver commonly present in the bloodstream (< 2.3 b.mu g/L) and in key tissues like liver and kidney have not been associated with any disease or disability.	N	PDV033003503.1_00100
PDE033003504.1	11 B	Boron may be an essential nutrient for animals and humans. Physiologically, this metal/element exists as an ion in the body. Dietary boron influences the activity of many metabolic enzymes, as well as the metabolism of steroid hormones and several micronutrients, including calcium, magnesium, and vitamin D. Boron may also play a role in improving arthritis, plasma lipid profiles, and brain function.	N	PDV033003504.1_00100
PDE033003505.1	123 Sb	Antimony metal and many of its compounds have been known since ancient times, and its toxicity has periodically been a matter of comment. Antimony (stibium) is an element and a metalloid, with atomic number 51 and atomic weight 121.75. It is in Group Va of the Periodic Table along with arsenic, bismuth, nitrogen and phosphorus. Contact with antimony occurs in a variety of ways, and as it is a common element in the surface of the earth it may accompany exposures to many different materials.	N	PDV033003505.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE033003506.1	127 I	Iodine is an essential trace element. Chemically, iodine is the least reactive of the halogens, and the most electropositive halogen after astatine. However, iodine does not occur in the free state in nature. As with all other halogens , when freed from its compounds iodine forms diatomic molecules (I2). Iodine and its compounds are primarily used in medicine, photography, and dyes.	N	PDV033003506.1_00100
PDE033003507.1	133 Cs	Cesium (Caesium) is a soft, silvery-gold alkali metal with a melting point of 28 °C (82 °F). Cesium is used in various industries, from the oil industry as cesium formate in drilling fluid, atomic clocks, centrifugation fluids, and cesium vapor thermionic generators, which convert heat energy to electrical energy.	N	PDV033003507.1_00100
PDE033003508.1	137 Ba	Barium is a dense alkaline earth metal that occurs in nature as a divalent cation in combination with other elements. Physiologically, it exists as an ion in the body. In addition to its natural presence in the Earth's crust, and therefore its natural occurrence in most surface waters, barium is also released to the environment via	N	PDV033003508.1_00100
PDE033003509.1	202 Hg	Mercury is a metal that is a liquid at room temperature. Mercury has a long and interesting history deriving from its use in medicine and industry, with the resultant toxicity produced. In high enough doses, all forms of mercury can produce toxicity.	N	PDV033003509.1_00100
PDE033003510.1	205 Tl	A mercury-thallium alloy, which forms a eutectic at 8.5% thallium, is reported to freeze at -60 C, some 20 °C below the freezing point of mercury. This alloy is used in thermometers and low-temperature switches. In organic synthesis thallium(III) salts, as thallium trinitrate or triacetate, are useful reagents performing different transformations in aromatics, ketones, olefins, among others.	N	PDV033003510.1_00100
PDE033003511.1	23 Na	Sodium ions are necessary for regulation of blood and body fluids, transmission of nerve impulses, heart activity, and certain metabolic functions. Physiologically, it exists as an ion in the body. Sodium is needed by animals, which maintain high concentrations in their blood and extracellular fluids, but the ion is not needed by	N	PDV033003511.1_00100
PDE033003512.1	24 Mg	Magnesium salts are essential in nutrition, being required for the activity of many enzymes, especially those concerned with oxidative phosphorylation. Physiologically, it exists as an ion in the body. It is a component of both intra- and extracellular fluids and is excreted in the urine and feces. Deficiency causes irritability of the nervous system with tetany, vasodilatation, convulsions, tremors,	N	PDV033003512.1_00100
PDE033003513.1	28 Si	Silicon (Si) is the second most abundant element in the Earth's crust and although there has been interest in the biological role of Si since the beginning of the century, it is only in the last three decades that it has been suggested as an essential trace element. Si may have a role in a number of areas of human physiology and metabolism, especially bone and connective tissue formation, but possibly also gene	N	PDV033003513.1_00100

ID	Term	Description	Type	Variable IDs
PDE033003514.1	31 P	Phosphorus, in its common form, is a waxy white (or yellowish) solid that has a characteristic disagreeable smell similar to that of garlic. Pure forms of the element are colourless and transparent. This nonmetal is not soluble in water, but is soluble in carbon disulfide. The white allotrope ignites spontaneously in air; however, both white and red phosphorus burn in air to produce phosphorus pentoxide.	N	PDV033003514.1_00100
PDE033003515.1	34 S	A sulfide or sulphide (UK) is an anion of sulfur in its lowest oxidation state of 2-. Sulfide is also a slightly archaic term for thioethers, a common type oforganosulfur compound that are well known for their bad odors. Sulfides are moderately strong reducing agents. They react with oxygen in the air in elevated temperatures to form higher-valence sulfur salts, such as sulfates and sulfur dioxide. (Wikipedia).	N	PDV033003515.1_00100
PDE033003516.1	35 Cl	Under standard conditions, chlorine exists as a diatomic molecule. Chlorine is a highly toxic, pale yellow-green gas that has a specific strong smell. In nature, chlorine is most abundant as a chloride ion. Physiologically, it exists as an ion in the body. The chloride ion is an essential anion that the body needs for many critical functions. It also helps keep the body's acid-base balance. The amount of chloride in the blood is carefully controlled by the kidneys.	N	PDV033003516.1_00100
PDE033003517.1	39 K	Potassium is an essential electrolyte. Potassium balance is crucial for regulating the excitability of nerves and muscles and so critical for regulating contractility of cardiac muscle. Although the most important changes seen in the presence of deranged potassium are cardiac, smooth muscle is also affected with increasing muscle weakness, a feature of both hyperkalaemia and hypokalaemia.	N	PDV033003517.1_00100
PDE033003518.1	44 Ca	Calcium is essential for the normal growth and maintenance of bones and teeth, and calcium requirements must be met throughout life. Requirements are greatest during periods of growth, such as childhood, during pregnancy and when breast-feeding. Long-term calcium deficiency can lead to osteoporosis, in which the bone deteriorates and there is an increased risk of fractures. Adults need between 1,000 and 1,300 mg of calcium in their daily diet.	N	PDV033003518.1_00100
PDE033003519.1	51 V	Vanadium is a steel-grey, corrosion-resistant metal, which exists in oxidation states ranging from -1 to +5. Metallic vanadium does not occur in nature, and the most common valence states are +3, +4, and +5. The pentavalent form (VO3-) predominates in extracellular body fluids whereas the quadrivalent form (VO+2) is thought to predominate intracellularly.	N	PDV033003519.1_00100
PDE033003520.1	55 Mn	Manganese is an essential trace nutrient in all forms of life. Physiologically, it. exists as an ion in the body. It is concentrated in cell mitochondria, mostly in the pituitary gland, liver, pancreas, kidney, and bone, influences the synthesis of mucopolysaccharides, stimulates hepatic synthesis of cholesterol and fatty acids, and is a cofactor in many enzymes, including arginase and alkaline phosphatase in the liver.	N	PDV033003520.1_00100

ID	Term	Description	Type	Variable IDs
PDE033003521.1	56 Fe	Iron is a metallic element found in certain minerals, in nearly all soils, and in mineral waters. Iron is required for life. It exists in all living species, ranging from bacteria to humans. It can be found primarily in blood and it is an essential constituent of hemoglobin, cytochrome, and other components of respiratory enzyme systems. Its chief functions are in the transport of oxygen to tissue (hemoglobin) and in cellular oxidation mechanisms.	N	PDV033003521.1_00100
PDE033003522.1	59 Co	Cobalt has a molecular weight of 58.9 and an atomic number of 27. In the Periodic Table, close to other transition metals, it is situated in group 8, together with rhodium and iridium and it can occur in four oxidation states (0, +2, +3 and +4). The +2 and the ground state are the most common.	N	PDV033003522.1_00100
PDE033003523.1	60 Ni	Nickel is a solid, silver-white, hard, malleable transition metal with an atomic number of 28. It resists corrosion even at high temperatures. It is present in many alloys in widespread use, including stainless steels. It may also be present as an impurity in any alloy. Nickel is used in the production of coins, jewellery, and nickel-cadmium batteries, and as a catalyst for the hydrogenation of liquid oils to solid fats such as oleomargarine and vegetable shortening.	N	PDV033003523.1_00100
PDE033003524.1	63 Cu	Copper is an essential nutrient to all higher plants and animals. Physiologically, it exists as an ion in the body. In animals, it is found primarily in the bloodstream, as a cofactor in various enzymes, and in copper-based pigments. In the body, copper shifts between the cuprous (Cu1+) and cupric (Cu2+) forms, though the majority of the body's copper is in the Cu2+ form.	N	PDV033003524.1_00100
PDE033003525.1	66 Zn	Zinc is an essential element, necessary for sustaining all life. It is a trace element in the diet, forming an essential part of many enzymes, and playing an important role in protein synthesis and in cell division. Physiologically, it exists as an ion in the body.	N	PDV033003525.1_00100
PDE033003526.1	7 Li	Lithium (Li) is an alkali metal. First described as a mood stabilizer in 1949, it remains an efficacious treatment for bipolar disorders. Recent emerging evidence of its neuroprotective and neurogenic effects alludes to lithium's potential therapeutic use in stroke and neurodegenerative diseases.	N	PDV033003526.1_00100
PDE033003527.1	72 Ge	Germanium is not an essential element. Physiologically, it exists as an ion in the body. Its acute toxicity is low. Germanium-containing dietary supplements became popular in the 1970s in Japan and later in other countries, as elixirs for certain diseases (e.g., cancer and AIDS). However, at least 31 reported human cases linked prolonged intake of germanium products with renal failure and even death.	N	PDV033003527.1_00100
PDE033003528.1	75 As	Arsenic(As) is a ubiquitous metalloid found in several forms in food and the environment, such as the soil, air and water. Physiologically, it exists as an ion in the body. The predominant form is inorganic arsenic in drinking water, which is both highly toxic and carcinogenic and rapidly bioavailable.	N	PDV033003528.1_00100

ID	Term	Description	Type	Variable IDs
PDE033003529.1	78 Se	Selenium-dependent enzymes and selenoprotein P regulate immune and endothelial cell function. (PMID: 16607122). Thyroid hormone synthesis, metabolism and action require adequate availability of the essential trace elements iodine and selenium, which affect homeostasis of thyroid hormone-dependent metabolic pathways. The three selenocysteine-containing iodothyronine deiodinases constitute a novel gene family.	N	PDV033003529.1_00100
PDE033003530.1	79 Br	Bromine is found in almond. Bromine is a chemical element with the symbol Br, an atomic number of 35, and an atomic mass of 79.904. [Wikipedida	N	PDV033003530.1_00100
PDE033003531.1	85 Rb	Rubidium is a soft, silvery-white metallic element of the alkali metal group, present in traces amounts in human tissues and fluids. Rb-87, a naturally occurring isotope, is (slightly) radioactive. Rubidium is very soft and highly reactive, with properties similar to other elements in group 1, like rapid oxidation in air. Rubidium, particularly 87Rb, in the form of vapor, is one of the most commonly-used atomic species employed for laser cooling and Bose-Einstein condensation.	N	PDV033003531.1_00100
PDE033003532.1	88 Sr	Strontium presents a health problem since it substitutes for calcium in bone, preventing expulsion from the body. Physiologically, it exists as an ion in the body.	N	PDV033003532.1_00100
PDE033003533.1	95 Mo	Molybdenum is a transition metal with the atomic symbol Mo, atomic number 42, and atomic weight 95.94. The pure metal is silvery white in color, fairly soft, and has one of the highest melting points of all pure elements. Physiologically, it exists as an ion in the body. It is an essential trace element, being a component of the enzymes xanthine oxidase, aldehyde oxidase, and nitrate reductase.	N	PDV033003533.1_00100

Metabolome

Metabolome-Lipid

ID	Term	Description	Type	Variable IDs
PDE034003534.1	ACar (0:0)		N	PDV034003534.1_00100
PDE034003535.1	ACar (10:0)-iso1	LIPIDMAPS:LMFA07070006	N	PDV034003535.1_00100
PDE034003536.1	ACar (10:0-DC)-iso1		N	PDV034003536.1_00100
PDE034003537.1	ACar (10:0-OH)-iso1		N	PDV034003537.1_00100
PDE034003538.1	ACar (10:1)-iso1	LIPIDMAPS:LMFA07070017	N	PDV034003538.1_00100
PDE034003539.1	ACar (10:1-OH)-iso1	LIPIDMAPS:LMFA07070047	N	PDV034003539.1_00100
PDE034003540.1	ACar (10:2)-iso1	LIPIDMAPS:LMFA07070015	N	PDV034003540.1_00100
PDE034003541.1	ACar (10:2-OH)-iso1		N	PDV034003541.1_00100
PDE034003542.1	ACar (10:3)-iso1	LIPIDMAPS:LMFA07070016	N	PDV034003542.1_00100
PDE034003543.1	ACar (10:3-OH)		N	PDV034003543.1_00100
PDE034003544.1	ACar (11:0)-iso1	LIPIDMAPS:LMFA07070046	N	PDV034003544.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003545.1	ACar (11:0-OH)		N	PDV034003545.1_00100
PDE034003546.1	ACar (11:1)-iso1		N	PDV034003546.1_00100
PDE034003547.1	ACar (12:0)	PubChem:177510	N	PDV034003547.1_00100
PDE034003548.1	ACar (12:0-OH)	LIPIDMAPS:LMFA07070032	N	PDV034003548.1_00100
PDE034003549.1	ACar (12:1)-iso1		N	PDV034003549.1_00100
PDE034003550.1	ACar (12:1-OH)-iso2	LIPIDMAPS:LMFA07070024	N	PDV034003550.1_00100
PDE034003551.1	ACar (12:2)	PubChem:138257751	N	PDV034003551.1_00100
PDE034003552.1	ACar (12:2-OH)-iso1		N	PDV034003552.1_00100
PDE034003553.1	ACar (12:3)-iso1		N	PDV034003553.1_00100
PDE034003554.1	ACar (12:4)-iso1		N	PDV034003554.1_00100
PDE034003555.1	ACar (13:0)	ACar 13:0 is an O-acylcarnitine.	N	PDV034003555.1_00100
PDE034003556.1	ACar (14:0)	LIPIDMAPS:LMFA07070102	N	PDV034003556.1_00100
PDE034003557.1	ACar (14:0-OH)	LIPIDMAPS:LMFA07070045	N	PDV034003557.1_00100
PDE034003558.1	ACar (14:1)-iso1		N	PDV034003558.1_00100
PDE034003559.1	ACar (14:1-OH)		N	PDV034003559.1_00100
PDE034003560.1	ACar (14:2-OH)-iso1	LIPIDMAPS:LMFA07070019	N	PDV034003560.1_00100
PDE034003561.1	ACar (15:0)-iso1		N	PDV034003561.1_00100
PDE034003562.1	ACar (15:1)	ACar 15:1 is an O-acylcarnitine.	N	PDV034003562.1_00100
PDE034003563.1	ACar (16:0)	LIPIDMAPS:LMFA07070079	N	PDV034003563.1_00100
PDE034003564.1	ACar (16:1)	LIPIDMAPS:LMFA07070126	N	PDV034003564.1_00100
PDE034003565.1	ACar (16:2)	LIPIDMAPS:LMFA07070127	N	PDV034003565.1_00100
PDE034003566.1	ACar (16:2-OH)		N	PDV034003566.1_00100
PDE034003567.1	ACar (17:0)-iso1		N	PDV034003567.1_00100
PDE034003568.1	ACar (17:1)-iso1		N	PDV034003568.1_00100
PDE034003569.1	ACar (18:0)	LIPIDMAPS:LMFA07070051	N	PDV034003569.1_00100
PDE034003570.1	ACar (18:1)-iso1		N	PDV034003570.1_00100
PDE034003571.1	ACar (18:2)	LIPIDMAPS:LMFA07070125	N	PDV034003571.1_00100
PDE034003572.1	ACar (18:3)-iso1		N	PDV034003572.1_00100
PDE034003573.1	ACar (2:0)	LIPIDMAPS:LMFA07070050	N	PDV034003573.1_00100
PDE034003574.1	ACar (20:0)	LIPIDMAPS:LMFA07070052	N	PDV034003574.1_00100
PDE034003575.1	ACar (20:1)	LIPIDMAPS:LMFA07070010	N	PDV034003575.1_00100
PDE034003576.1	ACar (20:2)	LIPIDMAPS:LMFA07070011	N	PDV034003576.1_00100
PDE034003577.1	ACar (20:3)	ACar 20:3 is an O-acylcarnitine.	N	PDV034003577.1_00100
PDE034003578.1	ACar (20:4)	LIPIDMAPS:LMFA07070088	N	PDV034003578.1_00100
PDE034003579.1	ACar (22:0)	LIPIDMAPS:LMFA07070089	N	PDV034003579.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003580.1	ACar (24:0)	ACar 24:0 is an O-acylcarnitine.	N	PDV034003580.1_00100
PDE034003581.1	ACar (26:0)	LIPIDMAPS:LMFA07070069	N	PDV034003581.1_00100
PDE034003582.1	ACar (26:1)	ACar 26:1 is an O-acylcarnitine.	N	PDV034003582.1_00100
PDE034003583.1	ACar (26:2)	PubChem:138291544	N	PDV034003583.1_00100
PDE034003584.1	ACar (3:0)	LIPIDMAPS:LMFA07070105	N	PDV034003584.1_00100
PDE034003585.1	ACar (4:0)-iso1	LIPIDMAPS:LMFA07070003	N	PDV034003585.1_00100
PDE034003586.1	ACar (4:0-DC)-iso1		N	PDV034003586.1_00100
PDE034003587.1	ACar (4:0-OH)	LIPIDMAPS:LMFA07070037	N	PDV034003587.1_00100
PDE034003588.1	ACar (5:0)-iso1	LIPIDMAPS:LMFA07070034	N	PDV034003588.1_00100
PDE034003589.1	ACar (5:1)	LIPIDMAPS:LMFA07070108	N	PDV034003589.1_00100
PDE034003590.1	ACar (6:0)-iso1	LIPIDMAPS:LMFA07070070	N	PDV034003590.1_00100
PDE034003591.1	ACar (6:0-OH)	LIPIDMAPS:LMFA07070072	N	PDV034003591.1_00100
PDE034003592.1	ACar (6:1)	LIPIDMAPS:LMFA07070031	N	PDV034003592.1_00100
PDE034003593.1	ACar (6:1-OH)		N	PDV034003593.1_00100
PDE034003594.1	ACar (7:0-OH)		N	PDV034003594.1_00100
PDE034003595.1	ACar (7:1)-iso1		N	PDV034003595.1_00100
PDE034003596.1	ACar (8:0)-iso1	LIPIDMAPS:LMFA07070002	N	PDV034003596.1_00100
PDE034003597.1	ACar (8:0-OH)-iso1		N	PDV034003597.1_00100
PDE034003598.1	ACar (8:1)-iso1	LIPIDMAPS:LMFA07070014	N	PDV034003598.1_00100
PDE034003599.1	ACar (8:1-OH)-iso1	LIPIDMAPS:LMFA07070038	N	PDV034003599.1_00100
PDE034003600.1	ACar (8:2)	PubChem:138252264	N	PDV034003600.1_00100
PDE034003601.1	ACar (8:2-OH)-iso1		N	PDV034003601.1_00100
PDE034003602.1	CE (14:0)	LIPIDMAPS:LMST01020004	N	PDV034003602.1_00100
PDE034003603.1	CE (16:0)	LIPIDMAPS:LMST01020005	N	PDV034003603.1_00100
PDE034003604.1	CE (16:1)	LIPIDMAPS:LMST01020041	N	PDV034003604.1_00100
PDE034003605.1	CE (17:0)	LIPIDMAPS:LMST01020026	N	PDV034003605.1_00100
PDE034003606.1	CE (17:1)	LIPIDMAPS:LMST01020023	N	PDV034003606.1_00100
PDE034003607.1	CE (18:0)	LIPIDMAPS:LMST01020007	N	PDV034003607.1_00100
PDE034003608.1	CE (18:1)	LIPIDMAPS:LMST01020003	N	PDV034003608.1_00100
PDE034003609.1	CE (18:2)	LIPIDMAPS:LMST01020008	N	PDV034003609.1_00100
PDE034003610.1	CE (18:3)	LIPIDMAPS:LMST01020009	N	PDV034003610.1_00100
PDE034003611.1	CE (20:1)	LIPIDMAPS:LMST01020011	N	PDV034003611.1_00100
PDE034003612.1	CE (20:2)	LIPIDMAPS:LMST01020012	N	PDV034003612.1_00100
PDE034003613.1	CE (20:3)	LIPIDMAPS:LMST01020013	N	PDV034003613.1_00100
PDE034003614.1	CE (20:4)	LIPIDMAPS:LMST01020014	N	PDV034003614.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003615.1	CE (20:5)	LIPIDMAPS:LMST01020015	N	PDV034003615.1_00100
PDE034003616.1	CE (22:2)	LIPIDMAPS:LMST01020017	N	PDV034003616.1_00100
PDE034003617.1	CE (22:3)	LIPIDMAPS:LMST01020042	N	PDV034003617.1_00100
PDE034003618.1	CE (22:4)	LIPIDMAPS:LMST01020018	N	PDV034003618.1_00100
PDE034003619.1	CE (22:5)	LIPIDMAPS:LMST01020031	N	PDV034003619.1_00100
PDE034003620.1	CE (22:6)	LIPIDMAPS:LMST01020019	N	PDV034003620.1_00100
PDE034003621.1	Cer-NDS (d18:0/22:0(2OH))	LIPIDMAPS:LMSP02020032	N	PDV034003621.1_00100
PDE034003622.1	Cer-NDS (d18:0/22:0)	LIPIDMAPS:LMSP02020010	N	PDV034003622.1_00100
PDE034003623.1	Cer-NDS (d18:0/24:0)-iso1	LIPIDMAPS:LMSP02020012	N	PDV034003623.1_00100
PDE034003624.1	Cer-NDS (d18:0/24:0)-iso2	LIPIDMAPS:LMSP02020012	N	PDV034003624.1_00100
PDE034003625.1	Cer-NDS (d18:0/24:1)-iso1	LIPIDMAPS:LMSP02020011	N	PDV034003625.1_00100
PDE034003626.1	Cer-NDS (d18:0/24:1)-iso2	LIPIDMAPS:LMSP02020011	N	PDV034003626.1_00100
PDE034003627.1	Cer-NS (d16:1/22:0)	LIPIDMAPS:LMSP02010016	N	PDV034003627.1_00100
PDE034003628.1	Cer-NS (d16:1/23:0)	LIPIDMAPS:LMSP02010017	N	PDV034003628.1_00100
PDE034003629.1	Cer-NS (d16:1/24:0)	LIPIDMAPS:LMSP02010050	N	PDV034003629.1_00100
PDE034003630.1	Cer-NS (d16:1/24:1)-iso1		N	PDV034003630.1_00100
PDE034003631.1	Cer-NS (d18:1/14:0)	LIPIDMAPS:LMSP02010001	N	PDV034003631.1_00100
PDE034003632.1	Cer-NS (d18:1/16:0)	LIPIDMAPS:LMSP02010004	N	PDV034003632.1_00100
PDE034003633.1	Cer-NS (d18:1/16:1)		N	PDV034003633.1_00100
PDE034003634.1	Cer-NS (d18:1/17:2)		N	PDV034003634.1_00100
PDE034003635.1	Cer-NS (d18:1/18:0)	LIPIDMAPS:LMSP02010006	N	PDV034003635.1_00100
PDE034003636.1	Cer-NS (d18:1/20:0)	LIPIDMAPS:LMSP02010007	N	PDV034003636.1_00100
PDE034003637.1	Cer-NS (d18:1/22:0)	LIPIDMAPS:LMSP02010008	N	PDV034003637.1_00100
PDE034003638.1	Cer-NS (d18:1/22:2)		N	PDV034003638.1_00100
PDE034003639.1	Cer-NS (d18:1/23:0)	LIPIDMAPS:LMSP02010021	N	PDV034003639.1_00100
PDE034003640.1	Cer-NS (d18:1/24:0)	LIPIDMAPS:LMSP02010012	N	PDV034003640.1_00100
PDE034003641.1	Cer-NS (d18:1/24:1)	LIPIDMAPS:LMSP02010009	N	PDV034003641.1_00100
PDE034003642.1	Cer-NS (d18:1/25:0)	LIPIDMAPS:LMSP02010013	N	PDV034003642.1_00100
PDE034003643.1	Cer-NS (d18:1/26:0)	LIPIDMAPS:LMSP02010011	N	PDV034003643.1_00100
PDE034003644.1	Cer-NS (d18:2/16:0)	LIPIDMAPS:LMSP02010024	N	PDV034003644.1_00100
PDE034003645.1	Cer-NS (d18:2/18:0)	LIPIDMAPS:LMSP02010170	N	PDV034003645.1_00100
PDE034003646.1	Cer-NS (d18:2/20:0)	LIPIDMAPS:LMSP02010026	N	PDV034003646.1_00100
PDE034003647.1	Cer-NS (d18:2/22:0)	LIPIDMAPS:LMSP02010029	N	PDV034003647.1_00100
PDE034003648.1	Cer-NS (d18:2/23:0)	LIPIDMAPS:LMSP02010030	N	PDV034003648.1_00100
PDE034003649.1	Cer-NS (d18:2/24:0)	LIPIDMAPS:LMSP02010171	N	PDV034003649.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003650.1	Cer-NS (d18:2/24:1)	PubChem:156960926	N	PDV034003650.1_00100
PDE034003651.1	Cer-NS (d18:2/25:0)	LIPIDMAPS:LMSP02010172	N	PDV034003651.1_00100
PDE034003652.1	Cholesterol		N	PDV034003652.1_00100
PDE034003653.1	DAG (10:0/20:0)		N	PDV034003653.1_00100
PDE034003654.1	DAG (14:0/16:0)	LIPIDMAPS:LMGL02010378	N	PDV034003654.1_00100
PDE034003655.1	DAG (14:0/16:1)	LIPIDMAPS:LMGL02010379	N	PDV034003655.1_00100
PDE034003656.1	DAG (14:0/18:0)	LIPIDMAPS:LMGL02010383	N	PDV034003656.1_00100
PDE034003657.1	DAG (14:0/18:1)	LIPIDMAPS:LMGL02010384	N	PDV034003657.1_00100
PDE034003658.1	DAG (14:0/18:2)	LIPIDMAPS:LMGL02010385	N	PDV034003658.1_00100
PDE034003659.1	DAG (14:0/18:3)	LIPIDMAPS:LMGL02010386	N	PDV034003659.1_00100
PDE034003660.1	DAG (15:0/16:0)	LIPIDMAPS:LMGL02010426	N	PDV034003660.1_00100
PDE034003661.1	DAG (16:0/16:0)	LIPIDMAPS:LMGL02010009	N	PDV034003661.1_00100
PDE034003662.1	DAG (16:0/18:0)	LIPIDMAPS:LMGL02010020	N	PDV034003662.1_00100
PDE034003663.1	DAG (16:0/18:1)	LIPIDMAPS:LMGL02010006	N	PDV034003663.1_00100
PDE034003664.1	DAG (16:0/18:2)	LIPIDMAPS:LMGL02010027	N	PDV034003664.1_00100
PDE034003665.1	DAG (16:0/18:3)	LIPIDMAPS:LMGL02010032	N	PDV034003665.1_00100
PDE034003666.1	DAG (16:0/20:4)	LIPIDMAPS:LMGL02010070	N	PDV034003666.1_00100
PDE034003667.1	DAG (16:0/22:5)	LIPIDMAPS:LMGL02010150	N	PDV034003667.1_00100
PDE034003668.1	DAG (16:0/22:6)	LIPIDMAPS:LMGL02010162	N	PDV034003668.1_00100
PDE034003669.1	DAG (16:1/16:0)	LIPIDMAPS:LMGL02010010	N	PDV034003669.1_00100
PDE034003670.1	DAG (16:1/16:1)	LIPIDMAPS:LMGL02010011	N	PDV034003670.1_00100
PDE034003671.1	DAG (16:1/18:0)	LIPIDMAPS:LMGL02010023	N	PDV034003671.1_00100
PDE034003672.1	DAG (16:1/18:1)	LIPIDMAPS:LMGL02010026	N	PDV034003672.1_00100
PDE034003673.1	DAG (16:1/18:2)	LIPIDMAPS:LMGL02010031	N	PDV034003673.1_00100
PDE034003674.1	DAG (16:1/18:3)	LIPIDMAPS:LMGL02010035	N	PDV034003674.1_00100
PDE034003675.1	DAG (16:1/20:2)	LIPIDMAPS:LMGL02010061	N	PDV034003675.1_00100
PDE034003676.1	DAG (17:0/18:1)	LIPIDMAPS:LMGL02010030	N	PDV034003676.1_00100
PDE034003677.1	DAG (18:0/18:0)	LIPIDMAPS:LMGL02010037	N	PDV034003677.1_00100
PDE034003678.1	DAG (18:0/18:1)	LIPIDMAPS:LMGL02010043	N	PDV034003678.1_00100
PDE034003679.1	DAG (18:1/18:1)		N	PDV034003679.1_00100
PDE034003680.1	DAG (18:1/18:2)	LIPIDMAPS:LMGL02010056	N	PDV034003680.1_00100
PDE034003681.1	DAG (18:1/18:3)	LIPIDMAPS:LMGL02010064	N	PDV034003681.1_00100
PDE034003682.1	DAG (18:1/20:1)	LIPIDMAPS:LMGL02010090	N	PDV034003682.1_00100
PDE034003683.1	DAG (18:1/22:4)	LIPIDMAPS:LMGL02010204	N	PDV034003683.1_00100
PDE034003684.1	DAG (18:2/18:0)	LIPIDMAPS:LMGL02010050	N	PDV034003684.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003685.1	DAG (18:2/18:2)	LIPIDMAPS:LMGL02010063	N	PDV034003685.1_00100
PDE034003686.1	DAG (18:2/18:3)	LIPIDMAPS:LMGL02010071	N	PDV034003686.1_00100
PDE034003687.1	DAG (18:2/20:1)	LIPIDMAPS:LMGL02010099	N	PDV034003687.1_00100
PDE034003688.1	DAG (18:2/22:4)	LIPIDMAPS:LMGL02010214	N	PDV034003688.1_00100
PDE034003689.1	DAG (20:2/18:1)	LIPIDMAPS:LMGL02010100	N	PDV034003689.1_00100
PDE034003690.1	DAG (20:3/16:0)	LIPIDMAPS:LMGL02010062	N	PDV034003690.1_00100
PDE034003691.1	DAG (20:4/16:1)	LIPIDMAPS:LMGL02010077	N	PDV034003691.1_00100
PDE034003692.1	DAG (20:4/18:1)	LIPIDMAPS:LMGL02010121	N	PDV034003692.1_00100
PDE034003693.1	DAG (20:4/18:2)	LIPIDMAPS:LMGL02010131	N	PDV034003693.1_00100
PDE034003694.1	DAG (20:4/20:4)	LIPIDMAPS:LMGL02010207	N	PDV034003694.1_00100
PDE034003695.1	DAG (20:5/18:1)	LIPIDMAPS:LMGL02010132	N	PDV034003695.1_00100
PDE034003696.1	DAG (20:5/18:2)	LIPIDMAPS:LMGL02010143	N	PDV034003696.1_00100
PDE034003697.1	DAG (22:4/22:6)	LIPIDMAPS:LMGL02010304	N	PDV034003697.1_00100
PDE034003698.1	DAG (22:6/18:1)	LIPIDMAPS:MGL02010225	N	PDV034003698.1_00100
PDE034003699.1	DAG (22:6/18:2)	LIPIDMAPS:LMGL02010234	N	PDV034003699.1_00100
PDE034003700.1	FAHFA (14:0/18:0)		N	PDV034003700.1_00100
PDE034003701.1	FAHFA (14:0/18:1)	PubChem:138194693	N	PDV034003701.1_00100
PDE034003702.1	FAHFA (18:1/18:2)	PubChem:138131697	N	PDV034003702.1_00100
PDE034003703.1	FFA (12:0)	LIPIDMAPS:LMFA01010012	N	PDV034003703.1_00100
PDE034003704.1	FFA (14:0)	LIPIDMAPS:LMFA01010014	N	PDV034003704.1_00100
PDE034003705.1	FFA (16:0)	LIPIDMAPS:LMFA01010001	N	PDV034003705.1_00100
PDE034003706.1	FFA (16:1)	LIPIDMAPS:LMFA01030056	N	PDV034003706.1_00100
PDE034003707.1	FFA (17:0)	LIPIDMAPS:LMFA01010017	N	PDV034003707.1_00100
PDE034003708.1	FFA (17:1)	LIPIDMAPS:LMFA01030060	N	PDV034003708.1_00100
PDE034003709.1	FFA (18:0)	LIPIDMAPS:LMFA01010018	N	PDV034003709.1_00100
PDE034003710.1	FFA (18:1)	LIPIDMAPS:LMFA01030002	N	PDV034003710.1_00100
PDE034003711.1	FFA (18:2)	LIPIDMAPS:LMFA01030120	N	PDV034003711.1_00100
PDE034003712.1	FFA (18:3)	LIPIDMAPS:LMFA01030152	N	PDV034003712.1_00100
PDE034003713.1	FFA (20:0)	LIPIDMAPS:LMFA01010020	N	PDV034003713.1_00100
PDE034003714.1	FFA (20:1)		N	PDV034003714.1_00100
PDE034003715.1	FFA (20:2)		N	PDV034003715.1_00100
PDE034003716.1	FFA (20:3)		N	PDV034003716.1_00100
PDE034003717.1	FFA (20:4)	LIPIDMAPS:LMFA01030818	N	PDV034003717.1_00100
PDE034003718.1	FFA (20:5)	LIPIDMAPS:LMFA01030759	N	PDV034003718.1_00100
PDE034003719.1	FFA (21:0)	LIPIDMAPS:LMFA01010021	N	PDV034003719.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003720.1	FFA (22:1)		N	PDV034003720.1_00100
PDE034003721.1	FFA (22:2)		N	PDV034003721.1_00100
PDE034003722.1	FFA (22:4)	LIPIDMAPS:LMFA01030178	N	PDV034003722.1_00100
PDE034003723.1	FFA (22:5)		N	PDV034003723.1_00100
PDE034003724.1	FFA (22:6)	LIPIDMAPS:LMFA01030185	N	PDV034003724.1_00100
PDE034003725.1	FFA (23:0)	LIPIDMAPS:LMFA01010023	N	PDV034003725.1_00100
PDE034003726.1	FFA (24:0)	LIPIDMAPS:LMFA01010024	N	PDV034003726.1_00100
PDE034003727.1	FFA (24:1)		N	PDV034003727.1_00100
PDE034003728.1	Ganglioside GM3 (d18:1/24:0)	PubChem:20057292	N	PDV034003728.1_00100
PDE034003729.1	Ganglioside GM3 (d18:1/24:1)		N	PDV034003729.1_00100
PDE034003730.1	Hex2Cer (d18:0/16:0)	LIPIDMAPS:LMSP0501AB14	N	PDV034003730.1_00100
PDE034003731.1	Hex2Cer (d18:1/14:0)	LIPIDMAPS:LMSP0501AB12	N	PDV034003731.1_00100
PDE034003732.1	Hex2Cer (d18:1/16:0)	LIPIDMAPS:LMSP0501AB03	N	PDV034003732.1_00100
PDE034003733.1	Hex2Cer (d18:1/18:0)	LIPIDMAPS:LMSP0501AB04	N	PDV034003733.1_00100
PDE034003734.1	Hex2Cer (d18:1/20:0)	LIPIDMAPS:LMSP0501AB05	N	PDV034003734.1_00100
PDE034003735.1	Hex2Cer (d18:1/22:0)	LIPIDMAPS:LMSP0501AB06	N	PDV034003735.1_00100
PDE034003736.1	Hex2Cer (d18:1/22:1)		N	PDV034003736.1_00100
PDE034003737.1	Hex2Cer (d18:1/23:0)		N	PDV034003737.1_00100
PDE034003738.1	Hex2Cer (d18:1/24:0)	LIPIDMAPS:LMSP0501AB07	N	PDV034003738.1_00100
PDE034003739.1	Hex2Cer (d18:1/24:1)	LIPIDMAPS:LMSP0501AB09	N	PDV034003739.1_00100
PDE034003740.1	HexCer-NDS (d18:0/18:3)		N	PDV034003740.1_00100
PDE034003741.1	HexCer-NS (d16:1/24:0)	LIPIDMAPS:LMSP0501AA51	N	PDV034003741.1_00100
PDE034003742.1	HexCer-NS (d18:1/16:0)	LIPIDMAPS:LMSP0501AA03	N	PDV034003742.1_00100
PDE034003743.1	HexCer-NS (d18:1/18:0)	LIPIDMAPS:LMSP0501AA05	N	PDV034003743.1_00100
PDE034003744.1	HexCer-NS (d18:1/20:0)	LIPIDMAPS:LMSP0501AA06	N	PDV034003744.1_00100
PDE034003745.1	HexCer-NS (d18:1/20:1)		N	PDV034003745.1_00100
PDE034003746.1	HexCer-NS (d18:1/22:0)	LIPIDMAPS:LMSP0501AA07	N	PDV034003746.1_00100
PDE034003747.1	HexCer-NS (d18:1/22:1)		N	PDV034003747.1_00100
PDE034003748.1	HexCer-NS (d18:1/23:0)	LIPIDMAPS:LMSP0501AA32	N	PDV034003748.1_00100
PDE034003749.1	HexCer-NS (d18:1/24:0)	LIPIDMAPS:LMSP0501AA09	N	PDV034003749.1_00100
PDE034003750.1	HexCer-NS (d18:1/24:1)	LIPIDMAPS:LMSP0501AA08	N	PDV034003750.1_00100
PDE034003751.1	HexCer-NS (d18:1/25:0)	PubChem:138252448	N	PDV034003751.1_00100
PDE034003752.1	HexCer-NS (d18:1/26:0)	LIPIDMAPS:LMSP0501AA11	N	PDV034003752.1_00100
PDE034003753.1	HexCer-NS (d18:1/26:1)	LIPIDMAPS:LMSP0501AA10	N	PDV034003753.1_00100
PDE034003754.1	HexCer-NS (d18:2/22:0)	LIPIDMAPS:LMSP0501AA37	N	PDV034003754.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003755.1	HexCer-NS (d18:2/23:0)	LIPIDMAPS:LMSP0501AA38	N	PDV034003755.1_00100
PDE034003756.1	HexCer-NS (d18:2/24:0)		N	PDV034003756.1_00100
PDE034003757.1	LPA (16:0)-iso2	1-palmitoylglycerol 3-phosphate is a monoacylglycerol phosphate having palmitoyl as the acyl group on O-1 and with the phosphate group on O-3. It is a conjugate acid of a 1-palmitoylglycerol 3-phosphate(2-).	N	PDV034003757.1_00100
PDE034003758.1	LPA (18:0)-iso2	LysoPA(18:0/0:0) is a 1-acyl-sn-glycerol 3-phosphate.	N	PDV034003758.1_00100
PDE034003759.1	LPA (18:2)-iso2	LysoPA(18:2(9Z,12Z)/0:0) is a 1-acyl-sn-glycerol 3-phosphate.	N	PDV034003759.1_00100
PDE034003760.1	LPC (14:0)-iso1	LIPIDMAPS:LMGP01050012	N	PDV034003760.1_00100
PDE034003761.1	LPC (14:0)-iso2	LIPIDMAPS:LMGP01050073	N	PDV034003761.1_00100
PDE034003762.1	LPC (15:0)-iso1		N	PDV034003762.1_00100
PDE034003763.1	LPC (15:0)-iso2	LIPIDMAPS:LMGP01050016	N	PDV034003763.1_00100
PDE034003764.1	LPC (16:0)-iso1	LIPIDMAPS:LMGP01050074	N	PDV034003764.1_00100
PDE034003765.1	LPC (16:0)-iso2	LIPIDMAPS:LMGP01050018	N	PDV034003765.1_00100
PDE034003766.1	LPC (16:1)-iso1		N	PDV034003766.1_00100
PDE034003767.1	LPC (16:1)-iso2	LIPIDMAPS:LMGP01050021	N	PDV034003767.1_00100
PDE034003768.1	LPC (16:2)-iso2		N	PDV034003768.1_00100
PDE034003769.1	LPC (16:3)	PubChem:138215578	N	PDV034003769.1_00100
PDE034003770.1	LPC (17:0)-iso1		N	PDV034003770.1_00100
PDE034003771.1	LPC (17:0)-iso2	LIPIDMAPS:LMGP01050024	N	PDV034003771.1_00100
PDE034003772.1	LPC (17:1)	LIPIDMAPS:LMGP01050126	N	PDV034003772.1_00100
PDE034003773.1	LPC (17:2)	LIPIDMAPS:LMGP01050127	N	PDV034003773.1_00100
PDE034003774.1	LPC (18:0)-iso1	LIPIDMAPS:LMGP01050076	N	PDV034003774.1_00100
PDE034003775.1	LPC (18:0)-iso2	LIPIDMAPS:LMGP01050026	N	PDV034003775.1_00100
PDE034003776.1	LPC (18:1)-iso1	LIPIDMAPS:LMGP01050079	N	PDV034003776.1_00100
PDE034003777.1	LPC (18:1)-iso2	LIPIDMAPS:LMGP01050029	N	PDV034003777.1_00100
PDE034003778.1	LPC (18:2)-iso1		N	PDV034003778.1_00100
PDE034003779.1	LPC (18:2)-iso2	LIPIDMAPS:LMGP01050035	N	PDV034003779.1_00100
PDE034003780.1	LPC (18:3)-iso1		N	PDV034003780.1_00100
PDE034003781.1	LPC (18:3)-iso2	LIPIDMAPS:LMGP01050128	N	PDV034003781.1_00100
PDE034003782.1	LPC (19:0)-iso1		N	PDV034003782.1_00100
PDE034003783.1	LPC (19:0)-iso2	LIPIDMAPS:LMGP01050041	N	PDV034003783.1_00100
PDE034003784.1	LPC (19:1)-iso1		N	PDV034003784.1_00100
PDE034003785.1	LPC (20:0)-iso2	LIPIDMAPS:LMGP01050045	N	PDV034003785.1_00100
PDE034003786.1	LPC (20:1)-iso2	LIPIDMAPS:LMGP01050047	N	PDV034003786.1_00100
PDE034003787.1	LPC (20:2)-iso1		N	PDV034003787.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003788.1	LPC (20:2)-iso2	LIPIDMAPS:LMGP01050132	N	PDV034003788.1_00100
PDE034003789.1	LPC (20:3)-iso1		N	PDV034003789.1_00100
PDE034003790.1	LPC (20:3)-iso2	LIPIDMAPS:LMGP01050133	N	PDV034003790.1_00100
PDE034003791.1	LPC (20:4)-iso1	LIPIDMAPS:LMGP01050121	N	PDV034003791.1_00100
PDE034003792.1	LPC (20:4)-iso2	LIPIDMAPS:LMGP01050048	N	PDV034003792.1_00100
PDE034003793.1	LPC (20:5)-iso2	LIPIDMAPS:LMGP01050050	N	PDV034003793.1_00100
PDE034003794.1	LPC (22:0)-iso2	LIPIDMAPS:LMGP01050053	N	PDV034003794.1_00100
PDE034003795.1	LPC (22:1)-iso2	LIPIDMAPS:LMGP01050134	N	PDV034003795.1_00100
PDE034003796.1	LPC (22:4)-iso1		N	PDV034003796.1_00100
PDE034003797.1	LPC (22:4)-iso2	LIPIDMAPS:LMGP01050124	N	PDV034003797.1_00100
PDE034003798.1	LPC (22:5)-iso2		N	PDV034003798.1_00100
PDE034003799.1	LPC (22:5)-iso3		N	PDV034003799.1_00100
PDE034003800.1	LPC (22:6)-iso2	LIPIDMAPS:LMGP01050056	N	PDV034003800.1_00100
PDE034003801.1	LPC (24:0)-iso2	LIPIDMAPS:LMGP01050057	N	PDV034003801.1_00100
PDE034003802.1	LPC (24:1)-iso2		N	PDV034003802.1_00100
PDE034003803.1	LPC (26:1)-iso2		N	PDV034003803.1_00100
PDE034003804.1	LPC (O-16:0)	LIPIDMAPS:LMGP01060010	N	PDV034003804.1_00100
PDE034003805.1	LPC (O-18:0)	LIPIDMAPS:LMGP01060014	N	PDV034003805.1_00100
PDE034003806.1	LPC (O-18:1/p-18:0)-iso1	LIPIDMAPS:LMGP01070009	N	PDV034003806.1_00100
PDE034003807.1	LPC (O-18:1/p-18:0)-iso2	LIPIDMAPS:LMGP01060034	N	PDV034003807.1_00100
PDE034003808.1	LPC (O-18:2/p-18:1)-iso3		N	PDV034003808.1_00100
PDE034003809.1	LPC (O-18:3/p-18:2)		N	PDV034003809.1_00100
PDE034003810.1	LPE (16:0)-iso1	2-hexadecanoyl-sn-glycero-3-phosphoethanolamine is a 2-acyl-sn-glycero-3-phosphoethanolamine in which the acyl group is specified as hexadecanoyl (palmitoyl). It has a role as a plant metabolite. It is a lysophosphatidylethanolamine 16:0 and a 2-acyl-sn-glycero-3-phosphoethanolamine. It is functionally related to a hexadecanoic acid. It is a tautomer of a 2-hexadecanoyl-sn-glycero-3-	N	PDV034003810.1_00100
PDE034003811.1	LPE (16:0)-iso2	LIPIDMAPS:LMGP02050002	N	PDV034003811.1_00100
PDE034003812.1	LPE (16:1)-iso2	LIPIDMAPS:MGP02050010	N	PDV034003812.1_00100
PDE034003813.1	LPE (17:0)-iso1		N	PDV034003813.1_00100
PDE034003814.1	LPE (18:0)-iso1	2-octadecanoyl-sn-glycero-3-phosphoethanolamine is a 2-acyl-sn-glycero-3-phosphoethanolamine in which the acyl group is specified as octadecanoyl (stearoyl). It has a role as a human blood serum metabolite. It is a lysophosphatidylethanolamine 18:0 and a 2-acyl-sn-glycero-3-phosphoethanolamine. It is functionally related to an octadecanoic acid. It is a tautomer of a 2-octadecanoyl-	N	PDV034003814.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003815.1	LPE (18:0)-iso2	LIPIDMAPS:LMGP02050001	N	PDV034003815.1_00100
PDE034003816.1	LPE (18:1)-iso1	PE(0:0/18:1(11Z)) is a PE(0:0/18:1).	N	PDV034003816.1_00100
PDE034003817.1	LPE (18:1)-iso2	PE(18:1(11Z)/0:0) is a PE(18:1/0:0).	N	PDV034003817.1_00100
PDE034003818.1	LPE (18:2)-iso1	LIPIDMAPS:53480926	N	PDV034003818.1_00100
PDE034003819.1	LPE (18:2)-iso2	LIPIDMAPS:LMGP02050011	N	PDV034003819.1_00100
PDE034003820.1	LPE (18:3)-iso2	LIPIDMAPS:LMGP02050017	N	PDV034003820.1_00100
PDE034003821.1	LPE (20:2)-iso2	LIPIDMAPS:LMGP02050021	N	PDV034003821.1_00100
PDE034003822.1	LPE (20:3)-iso1	LysoPE(0:0/20:3(11Z,14Z,17Z)) is a 2-acyl-sn-glycero-3-phosphoethanolamine.	N	PDV034003822.1_00100
PDE034003823.1	LPE (20:3)-iso2	LysoPE(20:3(11Z,14Z,17Z)/0:0) is a 1-acyl-sn-glycero-3-phosphoethanolamine.	N	PDV034003823.1_00100
PDE034003824.1	LPE (20:4)-iso1	2-arachidonyl-sn-glycero-3-phosphoethanolamine is a 2-acyl-sn-glycero-3-phosphoethanolamine in which the acyl group is specified as (5Z,8Z,11Z,14Z)-eicosatetraenoyl (arachidonoyl). It has a role as a metabolite. It is a 2-acyl-sn-glycero-3-phosphoethanolamine and a lysophosphatidylethanolamine 20:4. It is functionally related to an arachidonic acid. It is a tautomer of a 2-arachidonoyl-sn-glycero-3-phosphoethanolamine zwitterion.	N	PDV034003824.1_00100
PDE034003825.1	LPE (20:4)-iso2	Lysophosphatidylethanolamine (20:4(8Z,11Z,14Z,17Z)/0:0) is a 1-acyl-sn-glycero-3-phosphoethanolamine in which the acyl group is specified as 8Z,11Z,14Z,17Z-eicosapentaenoyl (omega-3-arachidonoyl). It has a role as a metabolite. It is a 1-acyl-sn-glycero-3-phosphoethanolamine and a lysophosphatidylethanolamine 20:4. It is functionally related to an all-cis-8,11,14,17-icosatetraenoic acid.	N	PDV034003825.1_00100
PDE034003826.1	LPE (22:4)-iso1	PE(0:0/22:4(7Z,10Z,13Z,16Z)) is a PE(0:0/22:4).	N	PDV034003826.1_00100
PDE034003827.1	LPE (O-16:1/p-16:0)-iso1	LIPIDMAPS:LMGP02070001	N	PDV034003827.1_00100
PDE034003828.1	LPE (O-18:1/p-18:0)-iso1	LIPIDMAPS:LMGP02060004	N	PDV034003828.1_00100
PDE034003829.1	LPE (O-18:2/p-18:1)		N	PDV034003829.1_00100
PDE034003830.1	LPG (16:0)-iso2		N	PDV034003830.1_00100
PDE034003831.1	LPG (18:1)-iso2		N	PDV034003831.1_00100
PDE034003832.1	LPG (18:2)-iso2		N	PDV034003832.1_00100
PDE034003833.1	LPI (16:0)-iso2		N	PDV034003833.1_00100
PDE034003834.1	LPI (18:0)-iso2		N	PDV034003834.1_00100
PDE034003835.1	LPI (18:1)-iso2		N	PDV034003835.1_00100
PDE034003836.1	LPI (18:2)-iso2		N	PDV034003836.1_00100
PDE034003837.1	LPI (20:3)-iso2		N	PDV034003837.1_00100
PDE034003838.1	MAG (14:0)	1-monomyristoylglycerol is a 1-monoglyceride with tetradecanoyl (myristoyl) as the acyl group. It has a role as a Caenorhabditis elegans metabolite. It is a 1-monoglyceride and a tetradecanoate ester.	N	PDV034003838.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003839.1	MAG (16:0)	LIPIDMAPS:LMGL01010009	N	PDV034003839.1_00100
PDE034003840.1	MAG (18:0)	LIPIDMAPS:LMGL01010003	N	PDV034003840.1_00100
PDE034003841.1	MAG (18:1)	LIPIDMAPS:LMGL01010004	N	PDV034003841.1_00100
PDE034003842.1	MAG (18:2)	LIPIDMAPS:LMGL01010006	N	PDV034003842.1_00100
PDE034003843.1	PA (34:1)	1-palmitoyl-2-oleoyl-sn-glycero-3-phosphate is a 1,2-diacyl-sn-glycerol 3-phosphate in which the 1- and 2-acyl groups are palmitoyl and oleoyl respectively. It is a conjugate acid of a 1-palmitoyl-2-oleoyl-sn-glycero-3-phosphate(2-).	N	PDV034003843.1_00100
PDE034003844.1	PA (34:2)	1-hexadecanoyl-2-(9Z,12Z-octadecadienoyl)-sn-glycero-3-phosphate is a 1,2-diacyl-sn-glycerol 3-phosphate in which the 1- and 2-acyl groups are specified as hexadecanoyl (palmitoyl) and 9Z,12Z-octadecadienoyl (linoleoyl) respectively. It is a conjugate acid of a 1-hexadecanoyl-2-(9Z,12Z-octadecadienoyl)-sn-glycero-3-	N	PDV034003844.1_00100
PDE034003845.1	PA (36:2)	PA(18:1(11Z)/18:1(11Z)) is a phosphatidic acid and a phosphatidic acid 36:2.	N	PDV034003845.1_00100
PDE034003846.1	PA (36:3)	MetabolomicsWorkbench:ME641598	N	PDV034003846.1_00100
PDE034003847.1	PA (38:4)	MetabolomicsWorkbench:ME641602	N	PDV034003847.1_00100
PDE034003848.1	PC (14:0/16:0)	LIPIDMAPS:LMGP01010481	N	PDV034003848.1_00100
PDE034003849.1	PC (14:0/16:1)	LIPIDMAPS:LMGP01010485	N	PDV034003849.1_00100
PDE034003850.1	PC (14:0/18:0)	LIPIDMAPS:LMGP01010488	N	PDV034003850.1_00100
PDE034003851.1	PC (14:0/18:1)	LIPIDMAPS:LMGP01010490	N	PDV034003851.1_00100
PDE034003852.1	PC (14:0/18:2)	LIPIDMAPS:LMGP01010494	N	PDV034003852.1_00100
PDE034003853.1	PC (14:0/20:3)	LIPIDMAPS:LMGP01011374	N	PDV034003853.1_00100
PDE034003854.1	PC (14:0/20:4)	LIPIDMAPS:LMGP01010506	N	PDV034003854.1_00100
PDE034003855.1	PC (14:1/18:0)	LIPIDMAPS:LMGP01011389	N	PDV034003855.1_00100
PDE034003856.1	PC (16:0/16:0)	LIPIDMAPS:LMGP01010564	N	PDV034003856.1_00100
PDE034003857.1	PC (16:0/16:1)	LIPIDMAPS:LMGP01010566	N	PDV034003857.1_00100
PDE034003858.1	PC (16:0/18:0)	LIPIDMAPS:LMGP01010573	N	PDV034003858.1_00100
PDE034003859.1	PC (16:0/18:1)	LIPIDMAPS:LMGP01010005	N	PDV034003859.1_00100
PDE034003860.1	PC (16:0/18:2)	LIPIDMAPS:LMGP01010585	N	PDV034003860.1_00100
PDE034003861.1	PC (16:0/18:3)	LIPIDMAPS:LMGP01010598	N	PDV034003861.1_00100
PDE034003862.1	PC (16:0/20:1)	LIPIDMAPS:LMGP01011468	N	PDV034003862.1_00100
PDE034003863.1	PC (16:0/20:2)	LIPIDMAPS:LMGP01011469	N	PDV034003863.1_00100
PDE034003864.1	PC (16:0/20:3)	LIPIDMAPS:LMGP01010622	N	PDV034003864.1_00100
PDE034003865.1	PC (16:0/20:4)	LIPIDMAPS:LMGP01010629	N	PDV034003865.1_00100
PDE034003866.1	PC (16:0/20:5)	LIPIDMAPS:LMGP01010633	N	PDV034003866.1_00100
PDE034003867.1	PC (16:0/22:4)	LIPIDMAPS:LMGP01010642	N	PDV034003867.1_00100
PDE034003868.1	PC (16:0/22:5)	LIPIDMAPS:LMGP01010645	N	PDV034003868.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003869.1	PC (16:0/22:6)	LIPIDMAPS:LMGP01010650	N	PDV034003869.1_00100
PDE034003870.1	PC (16:1/16:1)	LIPIDMAPS:LMGP01010682	N	PDV034003870.1_00100
PDE034003871.1	PC (16:1/18:0)	LIPIDMAPS:LMGP01011483	N	PDV034003871.1_00100
PDE034003872.1	PC (16:1/18:1)	LIPIDMAPS:LMGP01010678	N	PDV034003872.1_00100
PDE034003873.1	PC (16:1/18:2)	LIPIDMAPS:LMGP01010690	N	PDV034003873.1_00100
PDE034003874.1	PC (18:0/18:0)-iso1		N	PDV034003874.1_00100
PDE034003875.1	PC (18:0/18:0)-iso2		N	PDV034003875.1_00100
PDE034003876.1	PC (18:0/18:1)	LIPIDMAPS:LMGP01010750	N	PDV034003876.1_00100
PDE034003877.1	PC (18:0/18:2)	LIPIDMAPS:LMGP01010764	N	PDV034003877.1_00100
PDE034003878.1	PC (18:0/18:3)	LIPIDMAPS:LMGP01010764	N	PDV034003878.1_00100
PDE034003879.1	PC (18:0/20:1)	LIPIDMAPS:LMGP01010783	N	PDV034003879.1_00100
PDE034003880.1	PC (18:0/20:2)	LIPIDMAPS:LMGP01010788	N	PDV034003880.1_00100
PDE034003881.1	PC (18:0/20:3)	LIPIDMAPS:LMGP01010795	N	PDV034003881.1_00100
PDE034003882.1	PC (18:0/20:4)	LIPIDMAPS:LMGP01010802	N	PDV034003882.1_00100
PDE034003883.1	PC (18:0/22:4)	LIPIDMAPS:LMGP01010813	N	PDV034003883.1_00100
PDE034003884.1	PC (18:0/22:5)	LIPIDMAPS:LMGP01010816	N	PDV034003884.1_00100
PDE034003885.1	PC (18:1/15:0)	LIPIDMAPS:LMGP01011598	N	PDV034003885.1_00100
PDE034003886.1	PC (18:1/18:1)	LIPIDMAPS:LMGP01010836	N	PDV034003886.1_00100
PDE034003887.1	PC (18:1/18:2)	LIPIDMAPS:LMGP01010893	N	PDV034003887.1_00100
PDE034003888.1	PC (18:1/20:2)	LIPIDMAPS:LMGP01011608	N	PDV034003888.1_00100
PDE034003889.1	PC (18:1/20:3)	LIPIDMAPS:LMGP01010904	N	PDV034003889.1_00100
PDE034003890.1	PC (18:1/20:4)	LIPIDMAPS:LMGP01010905	N	PDV034003890.1_00100
PDE034003891.1	PC (18:1/22:5)	LIPIDMAPS:LMGP01010846	N	PDV034003891.1_00100
PDE034003892.1	PC (18:2/15:0)	LIPIDMAPS:LMGP01011618	N	PDV034003892.1_00100
PDE034003893.1	PC (18:2/18:2)	LIPIDMAPS:LMGP01010921	N	PDV034003893.1_00100
PDE034003894.1	PC (18:2/20:3)	LIPIDMAPS:LMGP01011633	N	PDV034003894.1_00100
PDE034003895.1	PC (18:2/20:4)	LIPIDMAPS:LMGP01010943	N	PDV034003895.1_00100
PDE034003896.1	PC (18:2/20:5)	LIPIDMAPS:LMGP01011634	N	PDV034003896.1_00100
PDE034003897.1	PC (18:3/18:1)	LIPIDMAPS:LMGP01010955	N	PDV034003897.1_00100
PDE034003898.1	PC (18:3/18:2)	LIPIDMAPS:LMGP01011653	N	PDV034003898.1_00100
PDE034003899.1	PC (20:0/14:1)	LIPIDMAPS:LMGP01011787	N	PDV034003899.1_00100
PDE034003900.1	PC (20:0/18:0)-iso1		N	PDV034003900.1_00100
PDE034003901.1	PC (20:0/18:2)	LIPIDMAPS:LMGP01011296	N	PDV034003901.1_00100
PDE034003902.1	PC (20:0/20:4)	LIPIDMAPS:LMGP01011023	N	PDV034003902.1_00100
PDE034003903.1	PC (20:1/18:1)	LIPIDMAPS:LMGP01011817	N	PDV034003903.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003904.1	PC (20:1/18:2)	LIPIDMAPS:LMGP01011818	N	PDV034003904.1_00100
PDE034003905.1	PC (20:1/20:4)	LIPIDMAPS:LMGP01011827	N	PDV034003905.1_00100
PDE034003906.1	PC (20:2/18:2)	LIPIDMAPS:LMGP01011848	N	PDV034003906.1_00100
PDE034003907.1	PC (20:2/20:4)	LIPIDMAPS:LMGP01011858	N	PDV034003907.1_00100
PDE034003908.1	PC (20:3/16:1)	LIPIDMAPS:LMGP01011873	N	PDV034003908.1_00100
PDE034003909.1	PC (20:3/20:4)	LIPIDMAPS:LMGP01011889	N	PDV034003909.1_00100
PDE034003910.1	PC (20:4/16:1)	LIPIDMAPS:LMGP01011903	N	PDV034003910.1_00100
PDE034003911.1	PC (20:4/19:0)	LIPIDMAPS:LMGP01011913	N	PDV034003911.1_00100
PDE034003912.1	PC (20:4/20:4)	LIPIDMAPS:LMGP01011047	N	PDV034003912.1_00100
PDE034003913.1	PC (20:5/18:0)	LIPIDMAPS:LMGP01011937	N	PDV034003913.1_00100
PDE034003914.1	PC (20:5/18:1)	LIPIDMAPS:LMGP01011057	N	PDV034003914.1_00100
PDE034003915.1	PC (21:2/18:2)-iso1		N	PDV034003915.1_00100
PDE034003916.1	PC (22:2/14:1)-iso1		N	PDV034003916.1_00100
PDE034003917.1	PC (22:4/18:2)	LIPIDMAPS:LMGP01012079	N	PDV034003917.1_00100
PDE034003918.1	PC (22:5/16:0)		N	PDV034003918.1_00100
PDE034003919.1	PC (22:5/18:2)	PC(22:5(4Z,7Z,10Z,13Z,16Z)/18:2(9Z,12Z)) is a 1,2-diacyl-sn-glycero-3-	N	PDV034003919.1_00100
PDE034003920.1	PC (22:6/18:0)	LIPIDMAPS:LMGP01012107	N	PDV034003920.1_00100
PDE034003921.1	PC (22:6/18:1)	LIPIDMAPS:LMGP01012108	N	PDV034003921.1_00100
PDE034003922.1	PC (22:6/20:4)	LIPIDMAPS:LMGP01012119	N	PDV034003922.1_00100
PDE034003923.1	PC (24:0/18:2)	LIPIDMAPS:LMGP01012237	N	PDV034003923.1_00100
PDE034003924.1	PC (O-16:0/16:0)	LIPIDMAPS:LMGP01020029	N	PDV034003924.1_00100
PDE034003925.1	PC (O-16:0/18:1)	LIPIDMAPS:LMGP01020003	N	PDV034003925.1_00100
PDE034003926.1	PC (O-16:0/18:2)	LIPIDMAPS:LMGP01020039	N	PDV034003926.1_00100
PDE034003927.1	PC (O-16:0/20:2)-iso2	LIPIDMAPS:LMGP01020188	N	PDV034003927.1_00100
PDE034003928.1	PC (O-16:0/20:3)	LIPIDMAPS:LMGP01020053	N	PDV034003928.1_00100
PDE034003929.1	PC (O-16:0/20:4)-iso2	LIPIDMAPS:LMGP01020054	N	PDV034003929.1_00100
PDE034003930.1	PC (O-16:0/20:5)	LIPIDMAPS:LMGP01020058	N	PDV034003930.1_00100
PDE034003931.1	PC (O-16:0/22:4)-iso2	LIPIDMAPS:LMGP01020192	N	PDV034003931.1_00100
PDE034003932.1	PC (O-16:0/22:5)	LIPIDMAPS:LMGP01020066	N	PDV034003932.1_00100
PDE034003933.1	PC (O-16:0/22:6)-iso1		N	PDV034003933.1_00100
PDE034003934.1	PC (O-16:0/22:6)-iso2	LIPIDMAPS:LMGP01020064	N	PDV034003934.1_00100
PDE034003935.1	PC (O-16:1/16:0)/PC (P-16:0/16:0)	LIPIDMAPS:LMGP01030025	N	PDV034003935.1_00100
PDE034003936.1	PC (O-16:1/16:1)/PC (P-16:0/16:1)	LIPIDMAPS:LMGP01030026	N	PDV034003936.1_00100
PDE034003937.1	PC (O-16:1/18:2)/PC (P-16:0/18:2)	LIPIDMAPS:LMGP01030008	N	PDV034003937.1_00100
PDE034003938.1	PC (O-16:1/20:3)/PC (P-16:0/20:3)		N	PDV034003938.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003939.1	PC (O-16:1/20:4)/PC (P-16:0/20:4)	LIPIDMAPS:LMGP01030010	N	PDV034003939.1_00100
PDE034003940.1	PC (O-16:1/20:5)/PC (P-16:0/20:5)-iso2		N	PDV034003940.1_00100
PDE034003941.1	PC (O-16:1/22:4)/PC (P-16:0/22:4)	LIPIDMAPS:LMGP01030045	N	PDV034003941.1_00100
PDE034003942.1	PC (O-16:1/22:5)/PC (P-16:0/22:5)-iso2		N	PDV034003942.1_00100
PDE034003943.1	PC (O-16:1/22:6)/PC (P-16:0/22:6)-iso2		N	PDV034003943.1_00100
PDE034003944.1	PC (O-18:0/16:0)	LIPIDMAPS:LMGP01020086	N	PDV034003944.1_00100
PDE034003945.1	PC (O-18:0/18:2)	LIPIDMAPS:LMGP01020203	N	PDV034003945.1_00100
PDE034003946.1	PC (O-18:0/20:3)	LIPIDMAPS:LMGP01020211	N	PDV034003946.1_00100
PDE034003947.1	PC (O-18:0/20:4)	LIPIDMAPS:LMGP01020100	N	PDV034003947.1_00100
PDE034003948.1	PC (O-18:0/22:5)	LIPIDMAPS:LMGP01020107	N	PDV034003948.1_00100
PDE034003949.1	PC (O-18:0/22:6)	LIPIDMAPS:LMGP01020110	N	PDV034003949.1_00100
PDE034003950.1	PC (O-18:1/16:0)/PC (P-18:0/16:0)	LIPIDMAPS:LMGP01020152	N	PDV034003950.1_00100
PDE034003951.1	PC (O-18:1/18:1)/PC (P-18:0/18:1)-iso2	LIPIDMAPS:LMGP01020263	N	PDV034003951.1_00100
PDE034003952.1	PC (O-18:1/18:2)/PC (P-18:0/18:2)-iso2	LIPIDMAPS:LMGP01020262	N	PDV034003952.1_00100
PDE034003953.1	PC (O-18:1/20:3)/PC (P-18:0/20:3)		N	PDV034003953.1_00100
PDE034003954.1	PC (O-18:1/20:4)/PC (P-18:0/20:4)-iso1	LIPIDMAPS:LMGP01030012	N	PDV034003954.1_00100
PDE034003955.1	PC (O-18:1/20:4)/PC (P-18:0/20:4)-iso2	LIPIDMAPS:LMGP01020157	N	PDV034003955.1_00100
PDE034003956.1	PC (O-18:1/22:4)/PC (P-18:0/22:4)-iso2		N	PDV034003956.1_00100
PDE034003957.1	PC (O-18:1/22:6)/PC (P-18:0/22:6)-iso1	LIPIDMAPS:LMGP01030014	N	PDV034003957.1_00100
PDE034003958.1	PC (O-18:1/22:6)/PC (P-18:0/22:6)-iso2		N	PDV034003958.1_00100
PDE034003959.1	PC (O-18:2/18:1)/PC (P-18:1/18:1)-iso1	LIPIDMAPS:LMGP01030137	N	PDV034003959.1_00100
PDE034003960.1	PC (O-18:2/18:1)/PC (P-18:1/18:1)-iso2		N	PDV034003960.1_00100
PDE034003961.1	PC (O-18:2/18:2)/PC (P-18:1/18:2)-iso1		N	PDV034003961.1_00100
PDE034003962.1	PC (O-18:2/18:2)/PC (P-18:1/18:2)-iso2	LIPIDMAPS:LMGP01020270	N	PDV034003962.1_00100
PDE034003963.1	PC (O-18:2/20:3)/PC (P-18:1/20:3)-iso2		N	PDV034003963.1_00100
PDE034003964.1	PC (O-18:2/20:4)/PC (P-18:1/20:4)-iso1		N	PDV034003964.1_00100
PDE034003965.1	PC (O-18:2/20:4)/PC (P-18:1/20:4)-iso2		N	PDV034003965.1_00100
PDE034003966.1	PC (O-18:2/20:5)/PC (P-18:1/20:5)-iso2		N	PDV034003966.1_00100
PDE034003967.1	PC (O-18:2/22:4)/PC (P-18:1/22:4)-iso1		N	PDV034003967.1_00100
PDE034003968.1	PC (O-18:2/22:4)/PC (P-18:1/22:4)-iso2		N	PDV034003968.1_00100
PDE034003969.1	PC (O-18:3/22:6)/PC (P-18:2/22:6)		N	PDV034003969.1_00100
PDE034003970.1	PC (O-20:1/18:2)/PC (P-20:0/18:2)-iso2		N	PDV034003970.1_00100
PDE034003971.1	PC (O-20:1/20:4)/PC (P-20:0/20:4)-iso2	LIPIDMAPS:LMGP01020274	N	PDV034003971.1_00100
PDE034003972.1	PC (O-20:2/20:4)/PC (P-20:1/20:4)-iso1		N	PDV034003972.1_00100
PDE034003973.1	PC (O-20:2/20:4)/PC (P-20:1/20:4)-iso2		N	PDV034003973.1_00100

ID	Term	Description	Type	Variable IDs
PDE034003974.1	PC (O-22:0/20:4)	PC(22:1(13Z)/20:3(8Z,11Z,14Z)) is a 1,2-diacyl-sn-glycero-3-phosphocholine.	N	PDV034003974.1_00100
PDE034003975.1	PC (O-22:1/22:4)/PC (P-22:0/22:4)		N	PDV034003975.1_00100
PDE034003976.1	PE (14:0/18:2)	LIPIDMAPS:LMGP02011246	N	PDV034003976.1_00100
PDE034003977.1	PE (16:0/16:0)	LIPIDMAPS:LMGP02010037	N	PDV034003977.1_00100
PDE034003978.1	PE (16:0/16:1)	LIPIDMAPS:LMGP02011228	N	PDV034003978.1_00100
PDE034003979.1	PE (16:0/18:0)	LIPIDMAPS:LMGP02011225	N	PDV034003979.1_00100
PDE034003980.1	PE (16:0/18:1)	LIPIDMAPS:LMGP02010009	N	PDV034003980.1_00100
PDE034003981.1	PE (16:0/18:2)	LIPIDMAPS:LMGP02010042	N	PDV034003981.1_00100
PDE034003982.1	PE (16:0/18:3)	LIPIDMAPS:LMGP02010041	N	PDV034003982.1_00100
PDE034003983.1	PE (16:0/20:2)	LIPIDMAPS:LMGP02010510	N	PDV034003983.1_00100
PDE034003984.1	PE (16:0/20:4)	LIPIDMAPS:LMGP02010096	N	PDV034003984.1_00100
PDE034003985.1	PE (16:0/22:6)	LIPIDMAPS:LMGP02010095	N	PDV034003985.1_00100
PDE034003986.1	PE (16:1/20:4)	LIPIDMAPS:LMGP02011217	N	PDV034003986.1_00100
PDE034003987.1	PE (16:2/18:2)		N	PDV034003987.1_00100
PDE034003988.1	PE (18:0/18:1)	LIPIDMAPS:LMGP02010036	N	PDV034003988.1_00100
PDE034003989.1	PE (18:0/18:2)	LIPIDMAPS:LMGP02010044	N	PDV034003989.1_00100
PDE034003990.1	PE (18:0/18:3)	LIPIDMAPS:LMGP02010628	N	PDV034003990.1_00100
PDE034003991.1	PE (18:0/20:2)	LIPIDMAPS:LMGP02010124	N	PDV034003991.1_00100
PDE034003992.1	PE (18:0/20:4)	LIPIDMAPS:LMGP02010118	N	PDV034003992.1_00100
PDE034003993.1	PE (18:0/20:5)	LIPIDMAPS:LMGP02011201	N	PDV034003993.1_00100
PDE034003994.1	PE (18:0/22:5)		N	PDV034003994.1_00100
PDE034003995.1	PE (18:0/22:6)	LIPIDMAPS:LMGP02010094	N	PDV034003995.1_00100
PDE034003996.1	PE (18:1/18:1)	LIPIDMAPS:LMGP02010039	N	PDV034003996.1_00100
PDE034003997.1	PE (18:1/18:2)	LIPIDMAPS:LMGP02010048	N	PDV034003997.1_00100
PDE034003998.1	PE (18:1/18:3)	LIPIDMAPS:LMGP02010643	N	PDV034003998.1_00100
PDE034003999.1	PE (18:1/20:4)	LIPIDMAPS:LMGP02011196	N	PDV034003999.1_00100
PDE034004000.1	PE (18:1/22:6)	LIPIDMAPS:LMGP02011264	N	PDV034004000.1_00100
PDE034004001.1	PE (18:2/18:2)	LIPIDMAPS:LMGP02010111	N	PDV034004001.1_00100
PDE034004002.1	PE (18:3/18:2)	LIPIDMAPS:LMGP02010692	N	PDV034004002.1_00100
PDE034004003.1	PE (20:0/18:0)	LIPIDMAPS:LMGP02010131	N	PDV034004003.1_00100
PDE034004004.1	PE (20:1/18:0)	LIPIDMAPS:LMGP02010852	N	PDV034004004.1_00100
PDE034004005.1	PE (20:1/20:4)	LIPIDMAPS:LMGP02010863	N	PDV034004005.1_00100
PDE034004006.1	PE (20:2/18:2)	LIPIDMAPS:LMGP02010884	N	PDV034004006.1_00100
PDE034004007.1	PE (20:3/16:0)	LIPIDMAPS:LMGP02010908	N	PDV034004007.1_00100
PDE034004008.1	PE (20:3/18:0)	LIPIDMAPS:LMGP02010913	N	PDV034004008.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004009.1	PE (20:3/18:1)	LIPIDMAPS:LMGP02010914	N	PDV034004009.1_00100
PDE034004010.1	PE (20:4/18:2)	LIPIDMAPS:LMGP02010945	N	PDV034004010.1_00100
PDE034004011.1	PE (20:5/16:0)	LIPIDMAPS:LMGP02010968	N	PDV034004011.1_00100
PDE034004012.1	PE (22:1/18:2)	LIPIDMAPS:LMGP02011053	N	PDV034004012.1_00100
PDE034004013.1	PE (22:1/22:6)	LIPIDMAPS:LMGP02011070	N	PDV034004013.1_00100
PDE034004014.1	PE (22:2/18:0)	LIPIDMAPS:LMGP02011082	N	PDV034004014.1_00100
PDE034004015.1	PE (22:2/18:2)	LIPIDMAPS:LMGP02011084	N	PDV034004015.1_00100
PDE034004016.1	PE (22:4/16:0)	LIPIDMAPS:LMGP02011108	N	PDV034004016.1_00100
PDE034004017.1	PE (22:4/18:0)	LIPIDMAPS:LMGP02011113	N	PDV034004017.1_00100
PDE034004018.1	PE (22:5/16:0)		N	PDV034004018.1_00100
PDE034004019.1	PE (22:5/18:1)	PE(22:5(4Z,7Z,10Z,13Z,16Z)/18:1(9Z)) is a phosphatidylethanolamine (PE or GPEtn). It is a glycerophospholipid in which a phosphorylethanolamine moiety occupies a glycerol substitution site. As is the case with diacylglycerols, glycerophosphoethanolamines can have many different combinations of fatty acids of varying lengths and saturation attached at the C-1 and C-2 positions. Fatty acids containing 16, 18 and 20 carbons are the most common	N	PDV034004019.1_00100
PDE034004020.1	PE (O-16:0/16:0)	LIPIDMAPS:LMGP02020103	N	PDV034004020.1_00100
PDE034004021.1	PE (O-16:0/18:1)-iso2	LIPIDMAPS:LMGP02020018	N	PDV034004021.1_00100
PDE034004022.1	PE (O-16:0/18:2)	LIPIDMAPS:LMGP02020100	N	PDV034004022.1_00100
PDE034004023.1	PE (O-16:0/20:3)	LIPIDMAPS:LMGP02020096	N	PDV034004023.1_00100
PDE034004024.1	PE (O-16:0/20:4)	LIPIDMAPS:LMGP02020019	N	PDV034004024.1_00100
PDE034004025.1	PE (O-16:0/22:4)-iso2	LIPIDMAPS:LMGP02020037	N	PDV034004025.1_00100
PDE034004026.1	PE (O-16:1/16:0)/PE (P-16:0/16:0)	LIPIDMAPS:LMGP02030013	N	PDV034004026.1_00100
PDE034004027.1	PE (O-16:1/16:1)/PE (P-16:0/16:1)	LIPIDMAPS:LMGP02030014	N	PDV034004027.1_00100
PDE034004028.1	PE (O-16:1/18:0)/PE (P-16:0/18:0)-iso1	LIPIDMAPS:LMGP02030018	N	PDV034004028.1_00100
PDE034004029.1	PE (O-16:1/18:1)/PE (P-16:0/18:1)	LIPIDMAPS:LMGP02030095	N	PDV034004029.1_00100
PDE034004030.1	PE (O-16:1/18:2)/PE (P-16:0/18:2)	LIPIDMAPS:LMGP02030094	N	PDV034004030.1_00100
PDE034004031.1	PE (O-16:1/18:3)/PE (P-16:0/18:3)	LIPIDMAPS:LMGP02030019	N	PDV034004031.1_00100
PDE034004032.1	PE (O-16:1/20:1)/PE (P-16:0/20:1)	LIPIDMAPS:LMGP02030025	N	PDV034004032.1_00100
PDE034004033.1	PE (O-16:1/20:2)/PE (P-16:0/20:2)	LIPIDMAPS:LMGP02030026	N	PDV034004033.1_00100
PDE034004034.1	PE (O-16:1/20:3)/PE (P-16:0/20:3)	LIPIDMAPS:LMGP02030027	N	PDV034004034.1_00100
PDE034004035.1	PE (O-16:1/20:4)/PE (P-16:0/20:4)	LIPIDMAPS:LMGP02030093	N	PDV034004035.1_00100
PDE034004036.1	PE (O-16:1/20:5)/PE (P-16:0/20:5)	LIPIDMAPS:LMGP02030028	N	PDV034004036.1_00100
PDE034004037.1	PE (O-16:1/22:4)/PE (P-16:0/22:4)	LIPIDMAPS:LMGP02030033	N	PDV034004037.1_00100
PDE034004038.1	PE (O-16:1/22:5)/PE (P-16:0/22:5)		N	PDV034004038.1_00100
PDE034004039.1	PE (O-16:1/22:6)/PE (P-16:0/22:6)	LIPIDMAPS:LMGP02030001	N	PDV034004039.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004040.1	PE (O-17:1/18:1)/PE (P-17:0/18:1)		N	PDV034004040.1_00100
PDE034004041.1	PE (O-17:1/18:2)/PE (P-17:0/18:2)		N	PDV034004041.1_00100
PDE034004042.1	PE (O-17:1/20:4)/PE (P-17:0/20:4)		N	PDV034004042.1_00100
PDE034004043.1	PE (O-18:0/16:0)	LIPIDMAPS:LMGP02020094	N	PDV034004043.1_00100
PDE034004044.1	PE (O-18:0/18:2)	LIPIDMAPS:LMGP02020048	N	PDV034004044.1_00100
PDE034004045.1	PE (O-18:0/20:3)	LIPIDMAPS:LMGP02020056	N	PDV034004045.1_00100
PDE034004046.1	PE (O-18:0/20:4)-iso1		N	PDV034004046.1_00100
PDE034004047.1	PE (O-18:0/20:4)-iso2		N	PDV034004047.1_00100
PDE034004048.1	PE (O-18:0/22:4)-iso2	LIPIDMAPS:LMGP02020060	N	PDV034004048.1_00100
PDE034004049.1	PE (O-18:0/22:5)		N	PDV034004049.1_00100
PDE034004050.1	PE (O-18:0/22:6)-iso2	LIPIDMAPS:LMGP02020104	N	PDV034004050.1_00100
PDE034004051.1	PE (O-18:1/16:1)/PE (P-18:0/16:1)-iso1	LIPIDMAPS:LMGP02030041	N	PDV034004051.1_00100
PDE034004052.1	PE (O-18:1/18:0)/PE (P-18:0/18:0)-iso1	LIPIDMAPS:LMGP02030045	N	PDV034004052.1_00100
PDE034004053.1	PE (O-18:1/18:1)/PE (P-18:0/18:1)-iso1	LIPIDMAPS:LMGP02030004	N	PDV034004053.1_00100
PDE034004054.1	PE (O-18:1/18:2)/PE (P-18:0/18:2)	LIPIDMAPS:LMGP02030046	N	PDV034004054.1_00100
PDE034004055.1	PE (O-18:1/18:3)/PE (P-18:0/18:3)	LIPIDMAPS:LMGP02030047	N	PDV034004055.1_00100
PDE034004056.1	PE (O-18:1/20:1)/PE (P-18:0/20:1)-iso1	LIPIDMAPS:LMGP02030053	N	PDV034004056.1_00100
PDE034004057.1	PE (O-18:1/20:2)/PE (P-18:0/20:2)	LIPIDMAPS:LMGP02030054	N	PDV034004057.1_00100
PDE034004058.1	PE (O-18:1/20:3)/PE (P-18:0/20:3)	LIPIDMAPS:LMGP02030055	N	PDV034004058.1_00100
PDE034004059.1	PE (O-18:1/20:4)/PE (P-18:0/20:4)	LIPIDMAPS:LMGP02030003	N	PDV034004059.1_00100
PDE034004060.1	PE (O-18:1/20:5)/PE (P-18:0/20:5)	LIPIDMAPS:LMGP02030056	N	PDV034004060.1_00100
PDE034004061.1	PE (O-18:1/22:4)/PE (P-18:0/22:4)-iso1	LIPIDMAPS:LMGP02030061	N	PDV034004061.1_00100
PDE034004062.1	PE (O-18:1/22:5)/PE (P-18:0/22:5)		N	PDV034004062.1_00100
PDE034004063.1	PE (O-18:1/22:6)/PE (P-18:0/22:6)		N	PDV034004063.1_00100
PDE034004064.1	PE (O-18:2/16:0)/PE (P-18:1/16:0)		N	PDV034004064.1_00100
PDE034004065.1	PE (O-18:2/16:1)/PE (P-18:1/16:1)		N	PDV034004065.1_00100
PDE034004066.1	PE (O-18:2/18:0)/PE (P-18:1/18:0)-iso1		N	PDV034004066.1_00100
PDE034004067.1	PE (O-18:2/18:1)/PE (P-18:1/18:1)		N	PDV034004067.1_00100
PDE034004068.1	PE (O-18:2/18:2)/PE (P-18:1/18:2)		N	PDV034004068.1_00100
PDE034004069.1	PE (O-18:2/18:3)/PE (P-18:1/18:3)		N	PDV034004069.1_00100
PDE034004070.1	PE (O-18:2/20:1)/PE (P-18:1/20:1)	LipidOntology:LION_0017329/LION_0019421	N	PDV034004070.1_00100
PDE034004071.1	PE (O-18:2/20:2)/PE (P-18:1/20:2)	LipidOntology:LION_0066978/LION_0019438	N	PDV034004071.1_00100
PDE034004072.1	PE (O-18:2/20:3)/PE (P-18:1/20:3)	LipidOntology:LION_0066979/LION_0019446	N	PDV034004072.1_00100
PDE034004073.1	PE (O-18:2/20:4)/PE (P-18:1/20:4)	LipidOntology:LION_0017128/LION_0019447	N	PDV034004073.1_00100
PDE034004074.1	PE (O-18:2/20:5)/PE (P-18:1/20:5)	LipidOntology:LION_0066980/LION_0019451	N	PDV034004074.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004075.1	PE (O-18:2/22:4)/PE (P-18:1/22:4)	LipidOntology:LION_0067008//LION_0019474	N	PDV034004075.1_00100
PDE034004076.1	PE (O-18:2/22:5)/PE (P-18:1/22:5)	LipidOntology:LION_0017372//LION_0019475	N	PDV034004076.1_00100
PDE034004077.1	PE (O-18:2/22:6)/PE (P-18:1/22:6)	LipidOntology:LION_0017374/LION_0017371	N	PDV034004077.1_00100
PDE034004078.1	PE (O-18:3/16:0)/PE (P-18:2/16:0)		N	PDV034004078.1_00100
PDE034004079.1	PE (O-18:3/18:1)/PE (P-18:2/18:1)		N	PDV034004079.1_00100
PDE034004080.1	PE (O-18:3/18:2)/PE (P-18:2/18:2)	LipidOntology:LION_0060371	N	PDV034004080.1_00100
PDE034004081.1	PE (O-18:3/20:4)/PE (P-18:2/20:4)	LipidOntology:LION_0019456/LION_0019452	N	PDV034004081.1_00100
PDE034004082.1	PE (O-18:3/22:6)/PE (P-18:2/22:6)	LipidOntology:LION_0019456/LION_0067090	N	PDV034004082.1_00100
PDE034004083.1	PE (O-19:2/16:0)/PE (P-19:1/16:0)		N	PDV034004083.1_00100
PDE034004084.1	PE (O-20:0/22:6)	LIPIDMAPS:LMGP02020089	N	PDV034004084.1_00100
PDE034004085.1	PE (O-20:1/18:1)/PE (P-20:0/18:1)		N	PDV034004085.1_00100
PDE034004086.1	PE (O-20:1/20:4)/PE (P-20:0/20:4)-iso1	LIPIDMAPS:LMGP02030085	N	PDV034004086.1_00100
PDE034004087.1	PE (O-20:2/16:0)/PE (P-20:1/16:0)-iso1		N	PDV034004087.1_00100
PDE034004088.1	PE (O-20:2/18:1)/PE (P-20:1/18:1)-iso1		N	PDV034004088.1_00100
PDE034004089.1	PE (O-20:2/18:2)/PE (P-20:1/18:2)		N	PDV034004089.1_00100
PDE034004090.1	PE (O-20:2/22:6)/PE (P-20:1/22:6)	MetabolomicsWorkbench/PheWeb:PE(O-20:2/22:6)/PEP201226	N	PDV034004090.1_00100
PDE034004091.1	PE (O-20:3/18:1)/PE (P-20:2/18:1)		N	PDV034004091.1_00100
PDE034004092.1	PE (O-22:2/18:1)/PE (P-22:1/18:1)-iso2		N	PDV034004092.1_00100
PDE034004093.1	PE (O-22:6/18:0)/PE (P-22:5/18:0)-iso1		N	PDV034004093.1_00100
PDE034004094.1	PE (O-22:6/18:0)/PE (P-22:5/18:0)-iso2		N	PDV034004094.1_00100
PDE034004095.1	PG (16:0/14:0)	LIPIDMAPS:LMGP04010974	N	PDV034004095.1_00100
PDE034004096.1	PG (16:0/16:1)	LIPIDMAPS:LMGP04010910	N	PDV034004096.1_00100
PDE034004097.1	PG (16:0/18:0)	LIPIDMAPS:LMGP04010907	N	PDV034004097.1_00100
PDE034004098.1	PG (16:0/18:1)	LIPIDMAPS:LMGP04010987	N	PDV034004098.1_00100
PDE034004099.1	PG (16:0/20:4)	LIPIDMAPS:LMGP04010036	N	PDV034004099.1_00100
PDE034004100.1	PG (18:0/18:1)	LIPIDMAPS:LMGP04010037	N	PDV034004100.1_00100
PDE034004101.1	PG (18:0/18:2)	LIPIDMAPS:LMGP04010982	N	PDV034004101.1_00100
PDE034004102.1	PG (18:0/20:2)	LIPIDMAPS:LMGP04010963	N	PDV034004102.1_00100
PDE034004103.1	PG (18:0/20:4)	LIPIDMAPS:LMGP04010039	N	PDV034004103.1_00100
PDE034004104.1	PG (18:1/18:2)-iso1	LIPIDMAPS:LMGP04010350	N	PDV034004104.1_00100
PDE034004105.1	PG (18:1/20:4)	LIPIDMAPS:LMGP04010879	N	PDV034004105.1_00100
PDE034004106.1	PG (18:2/16:0)	LIPIDMAPS:LMGP04010877	N	PDV034004106.1_00100
PDE034004107.1	PI (16:0/16:0)	LIPIDMAPS:LMGP06010007	N	PDV034004107.1_00100
PDE034004108.1	PI (16:0/18:1)	LIPIDMAPS:LMGP06010001	N	PDV034004108.1_00100
PDE034004109.1	PI (16:0/22:6)	LIPIDMAPS:LMGP06010011	N	PDV034004109.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004110.1	PI (16:1/16:0)	LIPIDMAPS:LMGP06010175	N	PDV034004110.1_00100
PDE034004111.1	PI (16:1/18:0)	LIPIDMAPS:LMGP06010179	N	PDV034004111.1_00100
PDE034004112.1	PI (18:0/16:2)	PI(18:0/16:2(9Z,12Z)) is a phosphatidylinositol.	N	PDV034004112.1_00100
PDE034004113.1	PI (18:0/18:0)-iso1	LIPIDMAPS:LMGP06010008	N	PDV034004113.1_00100
PDE034004114.1	PI (18:0/18:1)	LIPIDMAPS:LMGP06010957	N	PDV034004114.1_00100
PDE034004115.1	PI (18:0/20:5)	LIPIDMAPS:LMGP06010854	N	PDV034004115.1_00100
PDE034004116.1	PI (18:1/16:1)	LIPIDMAPS:LMGP06010851	N	PDV034004116.1_00100
PDE034004117.1	PI (18:1/18:1)	LIPIDMAPS:LMGP06010966	N	PDV034004117.1_00100
PDE034004118.1	PI (18:2/16:0)	LIPIDMAPS:LMGP06010847	N	PDV034004118.1_00100
PDE034004119.1	PI (18:2/18:0)	LIPIDMAPS:LMGP06010846	N	PDV034004119.1_00100
PDE034004120.1	PI (18:2/18:1)	LIPIDMAPS:LMGP06010318	N	PDV034004120.1_00100
PDE034004121.1	PI (18:2/18:2)	LIPIDMAPS:LMGP06010927	N	PDV034004121.1_00100
PDE034004122.1	PI (20:3/16:0)	LIPIDMAPS:LMGP06010563	N	PDV034004122.1_00100
PDE034004123.1	PI (20:3/18:0)	LIPIDMAPS:LMGP06010568	N	PDV034004123.1_00100
PDE034004124.1	PI (20:3/18:1)	LIPIDMAPS:LMGP06010569	N	PDV034004124.1_00100
PDE034004125.1	PI (20:4/16:0)	LIPIDMAPS:LMGP06010828	N	PDV034004125.1_00100
PDE034004126.1	PI (20:4/18:0)	LIPIDMAPS:LMGP06010598	N	PDV034004126.1_00100
PDE034004127.1	PI (20:4/18:1)	LIPIDMAPS:LMGP06010599	N	PDV034004127.1_00100
PDE034004128.1	PI (22:4/16:0)	LIPIDMAPS:LMGP06010762	N	PDV034004128.1_00100
PDE034004129.1	PI (22:5/16:0)	PI(22:5(7Z,10Z,13Z,16Z,19Z)/16:0) is a phosphatidylinositol. Phosphatidylinositols are important lipids, both as a key membrane constituent and as a participant in essential metabolic processes, both directly and via a number of metabolites. Phosphatidylinositols are acidic (anionic) phospholipids that consist of a phosphatidic acid backbone, linked via the phosphate group to inositol (hexahydroxycyclohexane)	N	PDV034004129.1_00100
PDE034004130.1	PI (22:5/18:0)		N	PDV034004130.1_00100
PDE034004131.1	PI (22:6/18:0)	LIPIDMAPS:LMGP06010796	N	PDV034004131.1_00100
PDE034004132.1	PS (34:1)	LIPIDMAPS:LMGP03010024	N	PDV034004132.1_00100
PDE034004133.1	PS (36:1)	LIPIDMAPS:LMGP03010025	N	PDV034004133.1_00100
PDE034004134.1	PS (36:2)	LIPIDMAPS:LMGP03010030	N	PDV034004134.1_00100
PDE034004135.1	PS (38:1)	PubChem:52925309	N	PDV034004135.1_00100
PDE034004136.1	PS (38:2)	PubChem:52925333	N	PDV034004136.1_00100
PDE034004137.1	PS (38:3)	PubChem:52925334	N	PDV034004137.1_00100
PDE034004138.1	PS (38:4)	LIPIDMAPS:LMGP03010039	N	PDV034004138.1_00100
PDE034004139.1	PS (38:5)		N	PDV034004139.1_00100
PDE034004140.1	PS (38:6)		N	PDV034004140.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004141.1	PS (40:1)	PubChem:52925430	N	PDV034004141.1_00100
PDE034004142.1	PS (40:2)	PubChem:52925431	N	PDV034004142.1_00100
PDE034004143.1	PS (40:4)	PS(18:2(9Z,12Z)/22:2(13Z,16Z)) is a phosphatidyl-L-serine.	N	PDV034004143.1_00100
PDE034004144.1	PS (40:5)		N	PDV034004144.1_00100
PDE034004145.1	PS (40:6)		N	PDV034004145.1_00100
PDE034004146.1	PS (40:7)	PS(22:6(4Z,7Z,10Z,13Z,16Z,19Z)/18:1(9Z)) is a phosphatidyl-L-serine.	N	PDV034004146.1_00100
PDE034004147.1	PS (40:8)	PS(18:4(6Z,9Z,12Z,15Z)/22:4(7Z,10Z,13Z,16Z)) is a phosphatidyl-L-serine.	N	PDV034004147.1_00100
PDE034004148.1	SM (d28:1)	PubChem:138194006	N	PDV034004148.1_00100
PDE034004149.1	SM (d29:1)	PubChem:138247125	N	PDV034004149.1_00100
PDE034004150.1	SM (d30:1)	PubChem:154573480	N	PDV034004150.1_00100
PDE034004151.1	SM (d31:1)	PubChem:138251899	N	PDV034004151.1_00100
PDE034004152.1	SM (d32:0)	LIPIDMAPS:LMSP03010030	N	PDV034004152.1_00100
PDE034004153.1	SM (d32:1)	LIPIDMAPS:LMSP03010028	N	PDV034004153.1_00100
PDE034004154.1	SM (d32:2)	LIPIDMAPS:LMSP03010034	N	PDV034004154.1_00100
PDE034004155.1	SM (d33:0)	LIPIDMAPS:LMSP03010091	N	PDV034004155.1_00100
PDE034004156.1	SM (d33:1)	LIPIDMAPS:LMSP03010038	N	PDV034004156.1_00100
PDE034004157.1	SM (d33:2)	LIPIDMAPS:LMSP03010036	N	PDV034004157.1_00100
PDE034004158.1	SM (d34:0)	LIPIDMAPS:LMSP03010004	N	PDV034004158.1_00100
PDE034004159.1	SM (d34:1)	LIPIDMAPS:LMSP03010003	N	PDV034004159.1_00100
PDE034004160.1	SM (d34:2)	LIPIDMAPS:LMSP03010041	N	PDV034004160.1_00100
PDE034004161.1	SM (d34:3)	PubChem:138123838	N	PDV034004161.1_00100
PDE034004162.1	SM (d35:1)	LIPIDMAPS:LMSP03010044	N	PDV034004162.1_00100
PDE034004163.1	SM (d35:2)	PubChem:138164694	N	PDV034004163.1_00100
PDE034004164.1	SM (d35:3)	PubChem:138163123	N	PDV034004164.1_00100
PDE034004165.1	SM (d35:4)	PubChem:138158872	N	PDV034004165.1_00100
PDE034004166.1	SM (d36:0)	LIPIDMAPS:LMSP03010020	N	PDV034004166.1_00100
PDE034004167.1	SM (d36:1)	LIPIDMAPS:LMSP03010001	N	PDV034004167.1_00100
PDE034004168.1	SM (d36:2)	LIPIDMAPS:LMSP03010029	N	PDV034004168.1_00100
PDE034004169.1	SM (d36:3)	LIPIDMAPS:LMSP03010047	N	PDV034004169.1_00100
PDE034004170.1	SM (d36:4)	PubChem:138137127	N	PDV034004170.1_00100
PDE034004171.1	SM (d36:5)	PubChem:138143074	N	PDV034004171.1_00100
PDE034004172.1	SM (d37:0)	PubChem:133040451	N	PDV034004172.1_00100
PDE034004173.1	SM (d37:1)-iso1	LIPIDMAPS:LMSP03010055	N	PDV034004173.1_00100
PDE034004174.1	SM (d37:2)	PubChem:138143074	N	PDV034004174.1_00100
PDE034004175.1	SM (d38:0)	LIPIDMAPS:LMSP03010021	N	PDV034004175.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004176.1	SM (d38:1)	LIPIDMAPS:LMSP03010005	N	PDV034004176.1_00100
PDE034004177.1	SM (d38:2)	LIPIDMAPS:LMSP03010059	N	PDV034004177.1_00100
PDE034004178.1	SM (d38:3)	LIPIDMAPS:LMSP03010057	N	PDV034004178.1_00100
PDE034004179.1	SM (d38:4)	PubChem:138117318	N	PDV034004179.1_00100
PDE034004180.1	SM (d39:1)-iso1	LIPIDMAPS:LMSP03010067	N	PDV034004180.1_00100
PDE034004181.1	SM (d39:2)-iso1	LIPIDMAPS:LMSP03010064	N	PDV034004181.1_00100
PDE034004182.1	SM (d40:0)	LIPIDMAPS:LMSP03010022	N	PDV034004182.1_00100
PDE034004183.1	SM (d40:1)	LIPIDMAPS:LMSP03010006	N	PDV034004183.1_00100
PDE034004184.1	SM (d40:2)	LIPIDMAPS:LMSP03010072	N	PDV034004184.1_00100
PDE034004185.1	SM (d40:3)	LIPIDMAPS:LMSP03010070	N	PDV034004185.1_00100
PDE034004186.1	SM (d40:4)	PubChem:138130514	N	PDV034004186.1_00100
PDE034004187.1	SM (d41:1)	LIPIDMAPS:LMSP03010078	N	PDV034004187.1_00100
PDE034004188.1	SM (d41:2)	LIPIDMAPS:LMSP03010074	N	PDV034004188.1_00100
PDE034004189.1	SM (d41:3)	PubChem:138144646	N	PDV034004189.1_00100
PDE034004190.1	SM (d42:0)	LIPIDMAPS:LMSP03010024	N	PDV034004190.1_00100
PDE034004191.1	SM (d42:1)	LIPIDMAPS:LMSP03010008	N	PDV034004191.1_00100
PDE034004192.1	SM (d42:2)	LIPIDMAPS:LMSP03010007	N	PDV034004192.1_00100
PDE034004193.1	SM (d42:3)	LIPIDMAPS:LMSP03010080	N	PDV034004193.1_00100
PDE034004194.1	SM (d42:4)	PubChem:138162479	N	PDV034004194.1_00100
PDE034004195.1	SM (d42:5)	PubChem:138261608	N	PDV034004195.1_00100
PDE034004196.1	SM (d43:1)-iso1	LIPIDMAPS:LMSP03010027	N	PDV034004196.1_00100
PDE034004197.1	SM (d43:2)-iso1	LIPIDMAPS:LMSP03010082	N	PDV034004197.1_00100
PDE034004198.1	SM (d43:3)-iso1		N	PDV034004198.1_00100
PDE034004199.1	SM (d44:1)	LIPIDMAPS:LMSP03010010	N	PDV034004199.1_00100
PDE034004200.1	SM (d44:2)	LIPIDMAPS:LMSP03010009	N	PDV034004200.1_00100
PDE034004201.1	SM (d44:3)		N	PDV034004201.1_00100
PDE034004202.1	SM (d44:4)		N	PDV034004202.1_00100
PDE034004203.1	SM (d44:5)		N	PDV034004203.1_00100
PDE034004204.1	SM (d44:7)		N	PDV034004204.1_00100
PDE034004205.1	Sphinganine-1-phosphate (d18:0)	Sphinganine 1-phosphate is a metabolite found in or produced by Saccharomyces	N	PDV034004205.1_00100
PDE034004206.1	Sphingosine (d18:1)	Sphingosine is a sphing-4-enine in which the double bond is trans. It has a role as a human metabolite and a mouse metabolite. It is a conjugate base of a sphingosine(1+). It is an enantiomer of a L-erythro-sphingosine.	N	PDV034004206.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004207.1	Sphingosine-1-phosphate (d16:1)	Hexadecasphing-4-enine-1-phosphate is a sphingoid 1-phosphate that is hexadecasphing-4-enine substituted by a phospho group at position 1. It has a role as a mouse metabolite. It is functionally related to a hexadecasphing-4-enine.	N	PDV034004207.1_00100
PDE034004208.1	Sphingosine-1-phosphate (d18:1)	Sphingosine 1-phosphate is a phosphosphingolipid that consists of sphingosine having a phospho group attached at position 1 It has a role as a vasodilator agent, a sphingosine-1-phosphate receptor agonist, a signalling molecule, a T-cell proliferation inhibitor and a mouse metabolite. It is functionally related to a sphingosine. It is a conjugate acid of a sphingosine 1-phosphate(1-).	N	PDV034004208.1_00100
PDE034004209.1	Sphingosine-1-phosphate (d18:2)	PubChem:242084105	N	PDV034004209.1_00100
PDE034004210.1	TAG (34:0)-FA16:0		N	PDV034004210.1_00100
PDE034004211.1	TAG (36:0)-FA16:0		N	PDV034004211.1_00100
PDE034004212.1	TAG (38:2)-FA18:1		N	PDV034004212.1_00100
PDE034004213.1	TAG (42:0)-FA12:0		N	PDV034004213.1_00100
PDE034004214.1	TAG (42:0)-FA14:0		N	PDV034004214.1_00100
PDE034004215.1	TAG (42:0)-FA16:0		N	PDV034004215.1_00100
PDE034004216.1	TAG (42:1)-FA12:0		N	PDV034004216.1_00100
PDE034004217.1	TAG (42:1)-FA14:0		N	PDV034004217.1_00100
PDE034004218.1	TAG (42:1)-FA16:0		N	PDV034004218.1_00100
PDE034004219.1	TAG (42:1)-FA16:1		N	PDV034004219.1_00100
PDE034004220.1	TAG (42:2)-FA16:0		N	PDV034004220.1_00100
PDE034004221.1	TAG (42:2)-FA8:1		N	PDV034004221.1_00100
PDE034004222.1	TAG (42:3)-FA16:0		N	PDV034004222.1_00100
PDE034004223.1	TAG (43:0)-FA13:0		N	PDV034004223.1_00100
PDE034004224.1	TAG (43:0)-FA14:0		N	PDV034004224.1_00100
PDE034004225.1	TAG (43:0)-FA15:0		N	PDV034004225.1_00100
PDE034004226.1	TAG (43:0)-FA16:0		N	PDV034004226.1_00100
PDE034004227.1	TAG (43:1)-FA16:0		N	PDV034004227.1_00100
PDE034004228.1	TAG (43:1)-FA16:1		N	PDV034004228.1_00100
PDE034004229.1	TAG (44:0)-FA12:0		N	PDV034004229.1_00100
PDE034004230.1	TAG (44:0)-FA14:0		N	PDV034004230.1_00100
PDE034004231.1	TAG (44:0)-FA16:0		N	PDV034004231.1_00100
PDE034004232.1	TAG (44:0)-FA18:0		N	PDV034004232.1_00100
PDE034004233.1	TAG (44:1)-FA10:0		N	PDV034004233.1_00100
PDE034004234.1	TAG (44:1)-FA12:0		N	PDV034004234.1_00100
PDE034004235.1	TAG (44:1)-FA14:0		N	PDV034004235.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004236.1	TAG (44:1)-FA16:0		N	PDV034004236.1_00100
PDE034004237.1	TAG (44:1)-FA16:1		N	PDV034004237.1_00100
PDE034004238.1	TAG (44:1)-FA18:1		N	PDV034004238.1_00100
PDE034004239.1	TAG (44:2)-FA10:0		N	PDV034004239.1_00100
PDE034004240.1	TAG (44:2)-FA10:1		N	PDV034004240.1_00100
PDE034004241.1	TAG (44:2)-FA12:1		N	PDV034004241.1_00100
PDE034004242.1	TAG (44:2)-FA14:0		N	PDV034004242.1_00100
PDE034004243.1	TAG (44:2)-FA14:1		N	PDV034004243.1_00100
PDE034004244.1	TAG (44:2)-FA16:0		N	PDV034004244.1_00100
PDE034004245.1	TAG (44:2)-FA16:1		N	PDV034004245.1_00100
PDE034004246.1	TAG (44:2)-FA18:1		N	PDV034004246.1_00100
PDE034004247.1	TAG (44:2)-FA18:2		N	PDV034004247.1_00100
PDE034004248.1	TAG (44:3)-FA10:1		N	PDV034004248.1_00100
PDE034004249.1	TAG (44:3)-FA16:0		N	PDV034004249.1_00100
PDE034004250.1	TAG (45:0)-FA13:0		N	PDV034004250.1_00100
PDE034004251.1	TAG (45:0)-FA14:0		N	PDV034004251.1_00100
PDE034004252.1	TAG (45:0)-FA15:0		N	PDV034004252.1_00100
PDE034004253.1	TAG (45:0)-FA16:0		N	PDV034004253.1_00100
PDE034004254.1	TAG (45:0)-FA17:0		N	PDV034004254.1_00100
PDE034004255.1	TAG (45:1)-FA14:0		N	PDV034004255.1_00100
PDE034004256.1	TAG (45:1)-FA15:0		N	PDV034004256.1_00100
PDE034004257.1	TAG (45:1)-FA16:0		N	PDV034004257.1_00100
PDE034004258.1	TAG (45:1)-FA16:1		N	PDV034004258.1_00100
PDE034004259.1	TAG (45:1)-FA18:1		N	PDV034004259.1_00100
PDE034004260.1	TAG (45:2)-FA11:1		N	PDV034004260.1_00100
PDE034004261.1	TAG (45:2)-FA14:1		N	PDV034004261.1_00100
PDE034004262.1	TAG (45:2)-FA16:1		N	PDV034004262.1_00100
PDE034004263.1	TAG (45:2)-FA18:1		N	PDV034004263.1_00100
PDE034004264.1	TAG (45:2)-FA18:2		N	PDV034004264.1_00100
PDE034004265.1	TAG (46:0)-FA12:0		N	PDV034004265.1_00100
PDE034004266.1	TAG (46:0)-FA14:0		N	PDV034004266.1_00100
PDE034004267.1	TAG (46:0)-FA16:0		N	PDV034004267.1_00100
PDE034004268.1	TAG (46:0)-FA18:0		N	PDV034004268.1_00100
PDE034004269.1	TAG (46:1)-FA12:0		N	PDV034004269.1_00100
PDE034004270.1	TAG (46:1)-FA14:0		N	PDV034004270.1_00100

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ID	Term	Description	Type	Variable IDs
PDE034004271.1	TAG (46:1)-FA14:1		N	PDV034004271.1_00100
PDE034004272.1	TAG (46:1)-FA16:0		N	PDV034004272.1_00100
PDE034004273.1	TAG (46:1)-FA16:1		N	PDV034004273.1_00100
PDE034004274.1	TAG (46:1)-FA18:1		N	PDV034004274.1_00100
PDE034004275.1	TAG (46:2)-FA10:0		N	PDV034004275.1_00100
PDE034004276.1	TAG (46:2)-FA12:0		N	PDV034004276.1_00100
PDE034004277.1	TAG (46:2)-FA12:1		N	PDV034004277.1_00100
PDE034004278.1	TAG (46:2)-FA14:0		N	PDV034004278.1_00100
PDE034004279.1	TAG (46:2)-FA14:1		N	PDV034004279.1_00100
PDE034004280.1	TAG (46:2)-FA16:0		N	PDV034004280.1_00100
PDE034004281.1	TAG (46:2)-FA16:1		N	PDV034004281.1_00100
PDE034004282.1	TAG (46:2)-FA16:2		N	PDV034004282.1_00100
PDE034004283.1	TAG (46:2)-FA18:1		N	PDV034004283.1_00100
PDE034004284.1	TAG (46:2)-FA18:2		N	PDV034004284.1_00100
PDE034004285.1	TAG (46:3)-FA10:0		N	PDV034004285.1_00100
PDE034004286.1	TAG (46:3)-FA10:1		N	PDV034004286.1_00100
PDE034004287.1	TAG (46:3)-FA12:0		N	PDV034004287.1_00100
PDE034004288.1	TAG (46:3)-FA12:1		N	PDV034004288.1_00100
PDE034004289.1	TAG (46:3)-FA14:0		N	PDV034004289.1_00100
PDE034004290.1	TAG (46:3)-FA14:1		N	PDV034004290.1_00100
PDE034004291.1	TAG (46:3)-FA16:0		N	PDV034004291.1_00100
PDE034004292.1	TAG (46:3)-FA16:1		N	PDV034004292.1_00100
PDE034004293.1	TAG (46:3)-FA18:1		N	PDV034004293.1_00100
PDE034004294.1	TAG (46:3)-FA18:2		N	PDV034004294.1_00100
PDE034004295.1	TAG (46:3)-FA18:3		N	PDV034004295.1_00100
PDE034004296.1	TAG (46:4)-FA10:1		N	PDV034004296.1_00100
PDE034004297.1	TAG (46:4)-FA18:1		N	PDV034004297.1_00100
PDE034004298.1	TAG (46:4)-FA18:3		N	PDV034004298.1_00100
PDE034004299.1	TAG (47:0)-FA14:0		N	PDV034004299.1_00100
PDE034004300.1	TAG (47:0)-FA15:0		N	PDV034004300.1_00100
PDE034004301.1	TAG (47:0)-FA16:0		N	PDV034004301.1_00100
PDE034004302.1	TAG (47:0)-FA17:0		N	PDV034004302.1_00100
PDE034004303.1	TAG (47:1)-FA14:0		N	PDV034004303.1_00100
PDE034004304.1	TAG (47:1)-FA15:0		N	PDV034004304.1_00100
PDE034004305.1	TAG (47:1)-FA16:0		N	PDV034004305.1_00100

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ID	Term	Description	Type	Variable IDs
PDE034004306.1	TAG (47:1)-FA16:1		N	PDV034004306.1_00100
PDE034004307.1	TAG (47:1)-FA17:0		N	PDV034004307.1_00100
PDE034004308.1	TAG (47:1)-FA18:1		N	PDV034004308.1_00100
PDE034004309.1	TAG (47:2)-FA13:0		N	PDV034004309.1_00100
PDE034004310.1	TAG (47:2)-FA14:0		N	PDV034004310.1_00100
PDE034004311.1	TAG (47:2)-FA15:0		N	PDV034004311.1_00100
PDE034004312.1	TAG (47:2)-FA16:0		N	PDV034004312.1_00100
PDE034004313.1	TAG (47:2)-FA16:1		N	PDV034004313.1_00100
PDE034004314.1	TAG (47:2)-FA17:1		N	PDV034004314.1_00100
PDE034004315.1	TAG (47:2)-FA18:1		N	PDV034004315.1_00100
PDE034004316.1	TAG (47:2)-FA18:2		N	PDV034004316.1_00100
PDE034004317.1	TAG (47:3)-FA18:2		N	PDV034004317.1_00100
PDE034004318.1	TAG (48:0)-FA14:0		N	PDV034004318.1_00100
PDE034004319.1	TAG (48:0)-FA15:0		N	PDV034004319.1_00100
PDE034004320.1	TAG (48:0)-FA16:0		N	PDV034004320.1_00100
PDE034004321.1	TAG (48:0)-FA17:0		N	PDV034004321.1_00100
PDE034004322.1	TAG (48:0)-FA18:0		N	PDV034004322.1_00100
PDE034004323.1	TAG (48:1)-FA12:0		N	PDV034004323.1_00100
PDE034004324.1	TAG (48:1)-FA14:0		N	PDV034004324.1_00100
PDE034004325.1	TAG (48:1)-FA16:0		N	PDV034004325.1_00100
PDE034004326.1	TAG (48:1)-FA16:1		N	PDV034004326.1_00100
PDE034004327.1	TAG (48:1)-FA18:0		N	PDV034004327.1_00100
PDE034004328.1	TAG (48:1)-FA18:1		N	PDV034004328.1_00100
PDE034004329.1	TAG (48:2)-FA12:0		N	PDV034004329.1_00100
PDE034004330.1	TAG (48:2)-FA14:0		N	PDV034004330.1_00100
PDE034004331.1	TAG (48:2)-FA14:1		N	PDV034004331.1_00100
PDE034004332.1	TAG (48:2)-FA16:0		N	PDV034004332.1_00100
PDE034004333.1	TAG (48:2)-FA16:1		N	PDV034004333.1_00100
PDE034004334.1	TAG (48:2)-FA16:2		N	PDV034004334.1_00100
PDE034004335.1	TAG (48:2)-FA18:0		N	PDV034004335.1_00100
PDE034004336.1	TAG (48:2)-FA18:1		N	PDV034004336.1_00100
PDE034004337.1	TAG (48:2)-FA18:2		N	PDV034004337.1_00100
PDE034004338.1	TAG (48:3)-FA12:0		N	PDV034004338.1_00100
PDE034004339.1	TAG (48:3)-FA12:1		N	PDV034004339.1_00100
PDE034004340.1	TAG (48:3)-FA14:0		N	PDV034004340.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004341.1	TAG (48:3)-FA14:1		N	PDV034004341.1_00100
PDE034004342.1	TAG (48:3)-FA16:0		N	PDV034004342.1_00100
PDE034004343.1	TAG (48:3)-FA16:1		N	PDV034004343.1_00100
PDE034004344.1	TAG (48:3)-FA16:2		N	PDV034004344.1_00100
PDE034004345.1	TAG (48:3)-FA18:1		N	PDV034004345.1_00100
PDE034004346.1	TAG (48:3)-FA18:2		N	PDV034004346.1_00100
PDE034004347.1	TAG (48:3)-FA18:3		N	PDV034004347.1_00100
PDE034004348.1	TAG (48:4)-FA12:0		N	PDV034004348.1_00100
PDE034004349.1	TAG (48:4)-FA12:1		N	PDV034004349.1_00100
PDE034004350.1	TAG (48:4)-FA14:0		N	PDV034004350.1_00100
PDE034004351.1	TAG (48:4)-FA14:1		N	PDV034004351.1_00100
PDE034004352.1	TAG (48:4)-FA14:2		N	PDV034004352.1_00100
PDE034004353.1	TAG (48:4)-FA16:0		N	PDV034004353.1_00100
PDE034004354.1	TAG (48:4)-FA16:1		N	PDV034004354.1_00100
PDE034004355.1	TAG (48:4)-FA16:2		N	PDV034004355.1_00100
PDE034004356.1	TAG (48:4)-FA18:1		N	PDV034004356.1_00100
PDE034004357.1	TAG (48:4)-FA18:2		N	PDV034004357.1_00100
PDE034004358.1	TAG (48:4)-FA18:3		N	PDV034004358.1_00100
PDE034004359.1	TAG (48:5)-FA12:1		N	PDV034004359.1_00100
PDE034004360.1	TAG (48:5)-FA18:2		N	PDV034004360.1_00100
PDE034004361.1	TAG (48:5)-FA18:3		N	PDV034004361.1_00100
PDE034004362.1	TAG (49:0)-FA16:0		N	PDV034004362.1_00100
PDE034004363.1	TAG (49:0)-FA17:0		N	PDV034004363.1_00100
PDE034004364.1	TAG (49:0)-FA18:0		N	PDV034004364.1_00100
PDE034004365.1	TAG (49:1)-FA14:0		N	PDV034004365.1_00100
PDE034004366.1	TAG (49:1)-FA15:0		N	PDV034004366.1_00100
PDE034004367.1	TAG (49:1)-FA16:0		N	PDV034004367.1_00100
PDE034004368.1	TAG (49:1)-FA16:1		N	PDV034004368.1_00100
PDE034004369.1	TAG (49:1)-FA17:0		N	PDV034004369.1_00100
PDE034004370.1	TAG (49:1)-FA17:1		N	PDV034004370.1_00100
PDE034004371.1	TAG (49:1)-FA18:0		N	PDV034004371.1_00100
PDE034004372.1	TAG (49:1)-FA18:1		N	PDV034004372.1_00100
PDE034004373.1	TAG (49:2)-FA14:0		N	PDV034004373.1_00100
PDE034004374.1	TAG (49:2)-FA15:0		N	PDV034004374.1_00100
PDE034004375.1	TAG (49:2)-FA15:1		N	PDV034004375.1_00100

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ID	Term	Description	Type	Variable IDs
PDE034004376.1	TAG (49:2)-FA16:0		N	PDV034004376.1_00100
PDE034004377.1	TAG (49:2)-FA16:1		N	PDV034004377.1_00100
PDE034004378.1	TAG (49:2)-FA17:0		N	PDV034004378.1_00100
PDE034004379.1	TAG (49:2)-FA17:1		N	PDV034004379.1_00100
PDE034004380.1	TAG (49:2)-FA18:1		N	PDV034004380.1_00100
PDE034004381.1	TAG (49:2)-FA18:2		N	PDV034004381.1_00100
PDE034004382.1	TAG (49:3)-FA13:0		N	PDV034004382.1_00100
PDE034004383.1	TAG (49:3)-FA14:0		N	PDV034004383.1_00100
PDE034004384.1	TAG (49:3)-FA15:0		N	PDV034004384.1_00100
PDE034004385.1	TAG (49:3)-FA15:1		N	PDV034004385.1_00100
PDE034004386.1	TAG (49:3)-FA16:0		N	PDV034004386.1_00100
PDE034004387.1	TAG (49:3)-FA16:1		N	PDV034004387.1_00100
PDE034004388.1	TAG (49:3)-FA17:1		N	PDV034004388.1_00100
PDE034004389.1	TAG (49:3)-FA18:1		N	PDV034004389.1_00100
PDE034004390.1	TAG (49:3)-FA18:2		N	PDV034004390.1_00100
PDE034004391.1	TAG (49:3)-FA18:3		N	PDV034004391.1_00100
PDE034004392.1	TAG (49:4)-FA13:0		N	PDV034004392.1_00100
PDE034004393.1	TAG (49:4)-FA15:1		N	PDV034004393.1_00100
PDE034004394.1	TAG (49:4)-FA16:1		N	PDV034004394.1_00100
PDE034004395.1	TAG (49:4)-FA18:2		N	PDV034004395.1_00100
PDE034004396.1	TAG (50:0)-FA14:0		N	PDV034004396.1_00100
PDE034004397.1	TAG (50:0)-FA16:0		N	PDV034004397.1_00100
PDE034004398.1	TAG (50:0)-FA18:0		N	PDV034004398.1_00100
PDE034004399.1	TAG (50:1)-FA14:0		N	PDV034004399.1_00100
PDE034004400.1	TAG (50:1)-FA16:0		N	PDV034004400.1_00100
PDE034004401.1	TAG (50:1)-FA16:1		N	PDV034004401.1_00100
PDE034004402.1	TAG (50:1)-FA18:0		N	PDV034004402.1_00100
PDE034004403.1	TAG (50:1)-FA18:1		N	PDV034004403.1_00100
PDE034004404.1	TAG (50:1)-FA20:1		N	PDV034004404.1_00100
PDE034004405.1	TAG (50:2)-FA14:0		N	PDV034004405.1_00100
PDE034004406.1	TAG (50:2)-FA14:1		N	PDV034004406.1_00100
PDE034004407.1	TAG (50:2)-FA16:0		N	PDV034004407.1_00100
PDE034004408.1	TAG (50:2)-FA16:1		N	PDV034004408.1_00100
PDE034004409.1	TAG (50:2)-FA18:0		N	PDV034004409.1_00100
PDE034004410.1	TAG (50:2)-FA18:1		N	PDV034004410.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004411.1	TAG (50:2)-FA18:2		N	PDV034004411.1_00100
PDE034004412.1	TAG (50:2)-FA20:2		N	PDV034004412.1_00100
PDE034004413.1	TAG (50:3)-FA14:0		N	PDV034004413.1_00100
PDE034004414.1	TAG (50:3)-FA14:1		N	PDV034004414.1_00100
PDE034004415.1	TAG (50:3)-FA16:0		N	PDV034004415.1_00100
PDE034004416.1	TAG (50:3)-FA16:1		N	PDV034004416.1_00100
PDE034004417.1	TAG (50:3)-FA16:2		N	PDV034004417.1_00100
PDE034004418.1	TAG (50:3)-FA18:0		N	PDV034004418.1_00100
PDE034004419.1	TAG (50:3)-FA18:1		N	PDV034004419.1_00100
PDE034004420.1	TAG (50:3)-FA18:2		N	PDV034004420.1_00100
PDE034004421.1	TAG (50:3)-FA18:3		N	PDV034004421.1_00100
PDE034004422.1	TAG (50:3)-FA20:3		N	PDV034004422.1_00100
PDE034004423.1	TAG (50:4)-FA14:0		N	PDV034004423.1_00100
PDE034004424.1	TAG (50:4)-FA14:1		N	PDV034004424.1_00100
PDE034004425.1	TAG (50:4)-FA16:0		N	PDV034004425.1_00100
PDE034004426.1	TAG (50:4)-FA16:1		N	PDV034004426.1_00100
PDE034004427.1	TAG (50:4)-FA16:2		N	PDV034004427.1_00100
PDE034004428.1	TAG (50:4)-FA18:1		N	PDV034004428.1_00100
PDE034004429.1	TAG (50:4)-FA18:2		N	PDV034004429.1_00100
PDE034004430.1	TAG (50:4)-FA18:3		N	PDV034004430.1_00100
PDE034004431.1	TAG (50:4)-FA20:3		N	PDV034004431.1_00100
PDE034004432.1	TAG (50:5)-FA14:0		N	PDV034004432.1_00100
PDE034004433.1	TAG (50:5)-FA14:1		N	PDV034004433.1_00100
PDE034004434.1	TAG (50:5)-FA14:2		N	PDV034004434.1_00100
PDE034004435.1	TAG (50:5)-FA16:0		N	PDV034004435.1_00100
PDE034004436.1	TAG (50:5)-FA16:1		N	PDV034004436.1_00100
PDE034004437.1	TAG (50:5)-FA18:1		N	PDV034004437.1_00100
PDE034004438.1	TAG (50:5)-FA18:2		N	PDV034004438.1_00100
PDE034004439.1	TAG (50:5)-FA18:3		N	PDV034004439.1_00100
PDE034004440.1	TAG (50:5)-FA20:4		N	PDV034004440.1_00100
PDE034004441.1	TAG (50:6)-FA14:0		N	PDV034004441.1_00100
PDE034004442.1	TAG (50:6)-FA14:1		N	PDV034004442.1_00100
PDE034004443.1	TAG (50:6)-FA18:2		N	PDV034004443.1_00100
PDE034004444.1	TAG (50:6)-FA18:3		N	PDV034004444.1_00100
PDE034004445.1	TAG (50:6)-FA20:4		N	PDV034004445.1_00100

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ID	Term	Description	Type	Variable IDs
PDE034004446.1	TAG (51:0)-FA17:0		N	PDV034004446.1_00100
PDE034004447.1	TAG (51:1)-FA15:0		N	PDV034004447.1_00100
PDE034004448.1	TAG (51:1)-FA16:0		N	PDV034004448.1_00100
PDE034004449.1	TAG (51:1)-FA17:0		N	PDV034004449.1_00100
PDE034004450.1	TAG (51:1)-FA17:1		N	PDV034004450.1_00100
PDE034004451.1	TAG (51:1)-FA18:0		N	PDV034004451.1_00100
PDE034004452.1	TAG (51:1)-FA18:1		N	PDV034004452.1_00100
PDE034004453.1	TAG (51:1)-FA19:1		N	PDV034004453.1_00100
PDE034004454.1	TAG (51:2)-FA15:0		N	PDV034004454.1_00100
PDE034004455.1	TAG (51:2)-FA16:0		N	PDV034004455.1_00100
PDE034004456.1	TAG (51:2)-FA16:1		N	PDV034004456.1_00100
PDE034004457.1	TAG (51:2)-FA17:0		N	PDV034004457.1_00100
PDE034004458.1	TAG (51:2)-FA17:1		N	PDV034004458.1_00100
PDE034004459.1	TAG (51:2)-FA18:0		N	PDV034004459.1_00100
PDE034004460.1	TAG (51:2)-FA18:1		N	PDV034004460.1_00100
PDE034004461.1	TAG (51:2)-FA18:2		N	PDV034004461.1_00100
PDE034004462.1	TAG (51:2)-FA19:1		N	PDV034004462.1_00100
PDE034004463.1	TAG (51:3)-FA15:0		N	PDV034004463.1_00100
PDE034004464.1	TAG (51:3)-FA15:1		N	PDV034004464.1_00100
PDE034004465.1	TAG (51:3)-FA16:0		N	PDV034004465.1_00100
PDE034004466.1	TAG (51:3)-FA16:1		N	PDV034004466.1_00100
PDE034004467.1	TAG (51:3)-FA17:0		N	PDV034004467.1_00100
PDE034004468.1	TAG (51:3)-FA17:1		N	PDV034004468.1_00100
PDE034004469.1	TAG (51:3)-FA18:3		N	PDV034004469.1_00100
PDE034004470.1	TAG (51:4)-FA15:0		N	PDV034004470.1_00100
PDE034004471.1	TAG (51:4)-FA16:0		N	PDV034004471.1_00100
PDE034004472.1	TAG (51:4)-FA17:1		N	PDV034004472.1_00100
PDE034004473.1	TAG (51:4)-FA17:2		N	PDV034004473.1_00100
PDE034004474.1	TAG (51:4)-FA18:1		N	PDV034004474.1_00100
PDE034004475.1	TAG (51:4)-FA18:2		N	PDV034004475.1_00100
PDE034004476.1	TAG (51:4)-FA18:3		N	PDV034004476.1_00100
PDE034004477.1	TAG (51:5)-FA15:0		N	PDV034004477.1_00100
PDE034004478.1	TAG (51:5)-FA15:1		N	PDV034004478.1_00100
PDE034004479.1	TAG (51:5)-FA18:2		N	PDV034004479.1_00100
PDE034004480.1	TAG (51:5)-FA18:3		N	PDV034004480.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004481.1	TAG (52:0)-FA16:0		N	PDV034004481.1_00100
PDE034004482.1	TAG (52:0)-FA18:0		N	PDV034004482.1_00100
PDE034004483.1	TAG (52:0)-FA20:0		N	PDV034004483.1_00100
PDE034004484.1	TAG (52:1)-FA16:0		N	PDV034004484.1_00100
PDE034004485.1	TAG (52:1)-FA16:1		N	PDV034004485.1_00100
PDE034004486.1	TAG (52:1)-FA18:0		N	PDV034004486.1_00100
PDE034004487.1	TAG (52:1)-FA18:1		N	PDV034004487.1_00100
PDE034004488.1	TAG (52:1)-FA20:1		N	PDV034004488.1_00100
PDE034004489.1	TAG (52:2)-FA14:0		N	PDV034004489.1_00100
PDE034004490.1	TAG (52:2)-FA16:0		N	PDV034004490.1_00100
PDE034004491.1	TAG (52:2)-FA16:1		N	PDV034004491.1_00100
PDE034004492.1	TAG (52:2)-FA18:0		N	PDV034004492.1_00100
PDE034004493.1	TAG (52:2)-FA18:1		N	PDV034004493.1_00100
PDE034004494.1	TAG (52:2)-FA18:2		N	PDV034004494.1_00100
PDE034004495.1	TAG (52:2)-FA20:0		N	PDV034004495.1_00100
PDE034004496.1	TAG (52:2)-FA20:1		N	PDV034004496.1_00100
PDE034004497.1	TAG (52:2)-FA20:2		N	PDV034004497.1_00100
PDE034004498.1	TAG (52:3)-FA14:0		N	PDV034004498.1_00100
PDE034004499.1	TAG (52:3)-FA16:0		N	PDV034004499.1_00100
PDE034004500.1	TAG (52:3)-FA16:1		N	PDV034004500.1_00100
PDE034004501.1	TAG (52:3)-FA18:0		N	PDV034004501.1_00100
PDE034004502.1	TAG (52:3)-FA18:1		N	PDV034004502.1_00100
PDE034004503.1	TAG (52:3)-FA18:2		N	PDV034004503.1_00100
PDE034004504.1	TAG (52:3)-FA18:3		N	PDV034004504.1_00100
PDE034004505.1	TAG (52:3)-FA20:0		N	PDV034004505.1_00100
PDE034004506.1	TAG (52:3)-FA20:1		N	PDV034004506.1_00100
PDE034004507.1	TAG (52:3)-FA20:2		N	PDV034004507.1_00100
PDE034004508.1	TAG (52:3)-FA20:3		N	PDV034004508.1_00100
PDE034004509.1	TAG (52:3)-FA22:1		N	PDV034004509.1_00100
PDE034004510.1	TAG (52:4)-FA14:0		N	PDV034004510.1_00100
PDE034004511.1	TAG (52:4)-FA16:0		N	PDV034004511.1_00100
PDE034004512.1	TAG (52:4)-FA16:1		N	PDV034004512.1_00100
PDE034004513.1	TAG (52:4)-FA18:0		N	PDV034004513.1_00100
PDE034004514.1	TAG (52:4)-FA18:1		N	PDV034004514.1_00100
PDE034004515.1	TAG (52:4)-FA18:2		N	PDV034004515.1_00100

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ID	Term	Description	Type	Variable IDs
PDE034004516.1	TAG (52:4)-FA18:3		N	PDV034004516.1_00100
PDE034004517.1	TAG (52:4)-FA20:0		N	PDV034004517.1_00100
PDE034004518.1	TAG (52:4)-FA20:2		N	PDV034004518.1_00100
PDE034004519.1	TAG (52:4)-FA20:3		N	PDV034004519.1_00100
PDE034004520.1	TAG (52:4)-FA22:1		N	PDV034004520.1_00100
PDE034004521.1	TAG (52:4)-FA22:4		N	PDV034004521.1_00100
PDE034004522.1	TAG (52:5)-FA14:0		N	PDV034004522.1_00100
PDE034004523.1	TAG (52:5)-FA16:0		N	PDV034004523.1_00100
PDE034004524.1	TAG (52:5)-FA16:1		N	PDV034004524.1_00100
PDE034004525.1	TAG (52:5)-FA18:1		N	PDV034004525.1_00100
PDE034004526.1	TAG (52:5)-FA18:2		N	PDV034004526.1_00100
PDE034004527.1	TAG (52:5)-FA18:3		N	PDV034004527.1_00100
PDE034004528.1	TAG (52:5)-FA20:3		N	PDV034004528.1_00100
PDE034004529.1	TAG (52:5)-FA22:5		N	PDV034004529.1_00100
PDE034004530.1	TAG (52:6)-FA14:0		N	PDV034004530.1_00100
PDE034004531.1	TAG (52:6)-FA16:0		N	PDV034004531.1_00100
PDE034004532.1	TAG (52:6)-FA16:1		N	PDV034004532.1_00100
PDE034004533.1	TAG (52:6)-FA18:2		N	PDV034004533.1_00100
PDE034004534.1	TAG (52:6)-FA18:3		N	PDV034004534.1_00100
PDE034004535.1	TAG (52:6)-FA20:4		N	PDV034004535.1_00100
PDE034004536.1	TAG (52:7)-FA16:1		N	PDV034004536.1_00100
PDE034004537.1	TAG (52:7)-FA18:2		N	PDV034004537.1_00100
PDE034004538.1	TAG (52:7)-FA18:3		N	PDV034004538.1_00100
PDE034004539.1	TAG (53:1)-FA16:0		N	PDV034004539.1_00100
PDE034004540.1	TAG (53:1)-FA18:0		N	PDV034004540.1_00100
PDE034004541.1	TAG (53:1)-FA18:1		N	PDV034004541.1_00100
PDE034004542.1	TAG (53:2)-FA16:0		N	PDV034004542.1_00100
PDE034004543.1	TAG (53:2)-FA17:0		N	PDV034004543.1_00100
PDE034004544.1	TAG (53:2)-FA17:1		N	PDV034004544.1_00100
PDE034004545.1	TAG (53:2)-FA18:0		N	PDV034004545.1_00100
PDE034004546.1	TAG (53:2)-FA18:1		N	PDV034004546.1_00100
PDE034004547.1	TAG (53:2)-FA18:2		N	PDV034004547.1_00100
PDE034004548.1	TAG (53:3)-FA16:0		N	PDV034004548.1_00100
PDE034004549.1	TAG (53:3)-FA16:1		N	PDV034004549.1_00100
PDE034004550.1	TAG (53:3)-FA17:0		N	PDV034004550.1_00100

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ID	Term	Description	Type	Variable IDs
PDE034004551.1	TAG (53:3)-FA17:1		N	PDV034004551.1_00100
PDE034004552.1	TAG (53:3)-FA18:1		N	PDV034004552.1_00100
PDE034004553.1	TAG (53:3)-FA18:2		N	PDV034004553.1_00100
PDE034004554.1	TAG (53:3)-FA19:1		N	PDV034004554.1_00100
PDE034004555.1	TAG (53:3)-FA19:2		N	PDV034004555.1_00100
PDE034004556.1	TAG (53:3)-FA20:2		N	PDV034004556.1_00100
PDE034004557.1	TAG (53:4)-FA16:0		N	PDV034004557.1_00100
PDE034004558.1	TAG (53:4)-FA16:1		N	PDV034004558.1_00100
PDE034004559.1	TAG (53:4)-FA17:1		N	PDV034004559.1_00100
PDE034004560.1	TAG (53:4)-FA18:1		N	PDV034004560.1_00100
PDE034004561.1	TAG (53:4)-FA18:2		N	PDV034004561.1_00100
PDE034004562.1	TAG (53:4)-FA18:3		N	PDV034004562.1_00100
PDE034004563.1	TAG (53:4)-FA19:1		N	PDV034004563.1_00100
PDE034004564.1	TAG (53:4)-FA19:2		N	PDV034004564.1_00100
PDE034004565.1	TAG (53:4)-FA19:3		N	PDV034004565.1_00100
PDE034004566.1	TAG (53:4)-FA20:3		N	PDV034004566.1_00100
PDE034004567.1	TAG (53:5)-FA16:0		N	PDV034004567.1_00100
PDE034004568.1	TAG (53:5)-FA17:0		N	PDV034004568.1_00100
PDE034004569.1	TAG (53:5)-FA17:1		N	PDV034004569.1_00100
PDE034004570.1	TAG (53:5)-FA18:2		N	PDV034004570.1_00100
PDE034004571.1	TAG (53:5)-FA18:3		N	PDV034004571.1_00100
PDE034004572.1	TAG (53:5)-FA20:4		N	PDV034004572.1_00100
PDE034004573.1	TAG (53:6)-FA17:1		N	PDV034004573.1_00100
PDE034004574.1	TAG (53:6)-FA17:2		N	PDV034004574.1_00100
PDE034004575.1	TAG (53:6)-FA18:2		N	PDV034004575.1_00100
PDE034004576.1	TAG (53:6)-FA18:3		N	PDV034004576.1_00100
PDE034004577.1	TAG (53:6)-FA20:4		N	PDV034004577.1_00100
PDE034004578.1	TAG (54:1)-FA16:0		N	PDV034004578.1_00100
PDE034004579.1	TAG (54:1)-FA18:0		N	PDV034004579.1_00100
PDE034004580.1	TAG (54:1)-FA18:1		N	PDV034004580.1_00100
PDE034004581.1	TAG (54:1)-FA20:0		N	PDV034004581.1_00100
PDE034004582.1	TAG (54:1)-FA20:1		N	PDV034004582.1_00100
PDE034004583.1	TAG (54:2)-FA16:0		N	PDV034004583.1_00100
PDE034004584.1	TAG (54:2)-FA18:1		N	PDV034004584.1_00100
PDE034004585.1	TAG (54:2)-FA18:2		N	PDV034004585.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004586.1	TAG (54:2)-FA20:0		N	PDV034004586.1_00100
PDE034004587.1	TAG (54:2)-FA20:1		N	PDV034004587.1_00100
PDE034004588.1	TAG (54:2)-FA20:2		N	PDV034004588.1_00100
PDE034004589.1	TAG (54:3)-FA16:0		N	PDV034004589.1_00100
PDE034004590.1	TAG (54:3)-FA16:1		N	PDV034004590.1_00100
PDE034004591.1	TAG (54:3)-FA18:0		N	PDV034004591.1_00100
PDE034004592.1	TAG (54:3)-FA18:1		N	PDV034004592.1_00100
PDE034004593.1	TAG (54:3)-FA18:2		N	PDV034004593.1_00100
PDE034004594.1	TAG (54:3)-FA18:3		N	PDV034004594.1_00100
PDE034004595.1	TAG (54:3)-FA20:1		N	PDV034004595.1_00100
PDE034004596.1	TAG (54:3)-FA20:2		N	PDV034004596.1_00100
PDE034004597.1	TAG (54:4)-FA16:0		N	PDV034004597.1_00100
PDE034004598.1	TAG (54:4)-FA16:1		N	PDV034004598.1_00100
PDE034004599.1	TAG (54:4)-FA17:2		N	PDV034004599.1_00100
PDE034004600.1	TAG (54:4)-FA18:0		N	PDV034004600.1_00100
PDE034004601.1	TAG (54:4)-FA18:1		N	PDV034004601.1_00100
PDE034004602.1	TAG (54:4)-FA18:2		N	PDV034004602.1_00100
PDE034004603.1	TAG (54:4)-FA18:3		N	PDV034004603.1_00100
PDE034004604.1	TAG (54:4)-FA20:1		N	PDV034004604.1_00100
PDE034004605.1	TAG (54:4)-FA20:2		N	PDV034004605.1_00100
PDE034004606.1	TAG (54:4)-FA20:3		N	PDV034004606.1_00100
PDE034004607.1	TAG (54:4)-FA20:4		N	PDV034004607.1_00100
PDE034004608.1	TAG (54:4)-FA22:1		N	PDV034004608.1_00100
PDE034004609.1	TAG (54:4)-FA22:4		N	PDV034004609.1_00100
PDE034004610.1	TAG (54:5)-FA16:0		N	PDV034004610.1_00100
PDE034004611.1	TAG (54:5)-FA16:1		N	PDV034004611.1_00100
PDE034004612.1	TAG (54:5)-FA18:0		N	PDV034004612.1_00100
PDE034004613.1	TAG (54:5)-FA18:1		N	PDV034004613.1_00100
PDE034004614.1	TAG (54:5)-FA18:2		N	PDV034004614.1_00100
PDE034004615.1	TAG (54:5)-FA18:3		N	PDV034004615.1_00100
PDE034004616.1	TAG (54:5)-FA20:2		N	PDV034004616.1_00100
PDE034004617.1	TAG (54:5)-FA20:3		N	PDV034004617.1_00100
PDE034004618.1	TAG (54:5)-FA20:4		N	PDV034004618.1_00100
PDE034004619.1	TAG (54:5)-FA20:5		N	PDV034004619.1_00100
PDE034004620.1	TAG (54:5)-FA22:1		N	PDV034004620.1_00100

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ID	Term	Description	Type	Variable IDs
PDE034004621.1	TAG (54:5)-FA22:4		N	PDV034004621.1_00100
PDE034004622.1	TAG (54:5)-FA22:5		N	PDV034004622.1_00100
PDE034004623.1	TAG (54:6)-FA16:0		N	PDV034004623.1_00100
PDE034004624.1	TAG (54:6)-FA16:1		N	PDV034004624.1_00100
PDE034004625.1	TAG (54:6)-FA18:1		N	PDV034004625.1_00100
PDE034004626.1	TAG (54:6)-FA18:2		N	PDV034004626.1_00100
PDE034004627.1	TAG (54:6)-FA18:3		N	PDV034004627.1_00100
PDE034004628.1	TAG (54:6)-FA20:3		N	PDV034004628.1_00100
PDE034004629.1	TAG (54:6)-FA20:4		N	PDV034004629.1_00100
PDE034004630.1	TAG (54:6)-FA20:5		N	PDV034004630.1_00100
PDE034004631.1	TAG (54:6)-FA22:5		N	PDV034004631.1_00100
PDE034004632.1	TAG (54:6)-FA22:6		N	PDV034004632.1_00100
PDE034004633.1	TAG (54:7)-FA16:0		N	PDV034004633.1_00100
PDE034004634.1	TAG (54:7)-FA16:1		N	PDV034004634.1_00100
PDE034004635.1	TAG (54:7)-FA18:1		N	PDV034004635.1_00100
PDE034004636.1	TAG (54:7)-FA18:2		N	PDV034004636.1_00100
PDE034004637.1	TAG (54:7)-FA18:3		N	PDV034004637.1_00100
PDE034004638.1	TAG (54:7)-FA20:4		N	PDV034004638.1_00100
PDE034004639.1	TAG (54:7)-FA20:5		N	PDV034004639.1_00100
PDE034004640.1	TAG (54:7)-FA22:5		N	PDV034004640.1_00100
PDE034004641.1	TAG (54:7)-FA22:6		N	PDV034004641.1_00100
PDE034004642.1	TAG (54:8)-FA16:1		N	PDV034004642.1_00100
PDE034004643.1	TAG (54:8)-FA18:2		N	PDV034004643.1_00100
PDE034004644.1	TAG (54:8)-FA18:3		N	PDV034004644.1_00100
PDE034004645.1	TAG (54:8)-FA20:4		N	PDV034004645.1_00100
PDE034004646.1	TAG (54:8)-FA20:5		N	PDV034004646.1_00100
PDE034004647.1	TAG (54:8)-FA22:6		N	PDV034004647.1_00100
PDE034004648.1	TAG (54:9)-FA16:0		N	PDV034004648.1_00100
PDE034004649.1	TAG (54:9)-FA18:1		N	PDV034004649.1_00100
PDE034004650.1	TAG (54:9)-FA18:3		N	PDV034004650.1_00100
PDE034004651.1	TAG (54:9)-FA22:6		N	PDV034004651.1_00100
PDE034004652.1	TAG (55:2)-FA16:0		N	PDV034004652.1_00100
PDE034004653.1	TAG (55:2)-FA17:0		N	PDV034004653.1_00100
PDE034004654.1	TAG (55:2)-FA18:1		N	PDV034004654.1_00100
PDE034004655.1	TAG (55:3)-FA18:0		N	PDV034004655.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004656.1	TAG (55:3)-FA18:1		N	PDV034004656.1_00100
PDE034004657.1	TAG (55:3)-FA18:2		N	PDV034004657.1_00100
PDE034004658.1	TAG (55:3)-FA19:1		N	PDV034004658.1_00100
PDE034004659.1	TAG (55:3)-FA20:1		N	PDV034004659.1_00100
PDE034004660.1	TAG (55:3)-FA20:2		N	PDV034004660.1_00100
PDE034004661.1	TAG (55:4)-FA17:0		N	PDV034004661.1_00100
PDE034004662.1	TAG (55:4)-FA18:1		N	PDV034004662.1_00100
PDE034004663.1	TAG (55:4)-FA18:2		N	PDV034004663.1_00100
PDE034004664.1	TAG (55:4)-FA19:1		N	PDV034004664.1_00100
PDE034004665.1	TAG (55:4)-FA20:2		N	PDV034004665.1_00100
PDE034004666.1	TAG (55:4)-FA20:3		N	PDV034004666.1_00100
PDE034004667.1	TAG (55:5)-FA17:0		N	PDV034004667.1_00100
PDE034004668.1	TAG (55:5)-FA18:1		N	PDV034004668.1_00100
PDE034004669.1	TAG (55:5)-FA18:2		N	PDV034004669.1_00100
PDE034004670.1	TAG (55:5)-FA19:1		N	PDV034004670.1_00100
PDE034004671.1	TAG (55:5)-FA19:2		N	PDV034004671.1_00100
PDE034004672.1	TAG (55:5)-FA20:3		N	PDV034004672.1_00100
PDE034004673.1	TAG (55:5)-FA20:4		N	PDV034004673.1_00100
PDE034004674.1	TAG (55:6)-FA16:0		N	PDV034004674.1_00100
PDE034004675.1	TAG (55:6)-FA17:0		N	PDV034004675.1_00100
PDE034004676.1	TAG (55:6)-FA17:1		N	PDV034004676.1_00100
PDE034004677.1	TAG (55:6)-FA18:2		N	PDV034004677.1_00100
PDE034004678.1	TAG (55:6)-FA20:4		N	PDV034004678.1_00100
PDE034004679.1	TAG (55:6)-FA22:5		N	PDV034004679.1_00100
PDE034004680.1	TAG (55:7)-FA18:2		N	PDV034004680.1_00100
PDE034004681.1	TAG (55:7)-FA22:6		N	PDV034004681.1_00100
PDE034004682.1	TAG (55:7)-FA23:5		N	PDV034004682.1_00100
PDE034004683.1	TAG (56:0)-FA16:0		N	PDV034004683.1_00100
PDE034004684.1	TAG (56:1)-FA16:0		N	PDV034004684.1_00100
PDE034004685.1	TAG (56:1)-FA18:0		N	PDV034004685.1_00100
PDE034004686.1	TAG (56:1)-FA18:1		N	PDV034004686.1_00100
PDE034004687.1	TAG (56:1)-FA22:0		N	PDV034004687.1_00100
PDE034004688.1	TAG (56:10)-FA18:2		N	PDV034004688.1_00100
PDE034004689.1	TAG (56:10)-FA18:3		N	PDV034004689.1_00100
PDE034004690.1	TAG (56:10)-FA20:5		N	PDV034004690.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004691.1	TAG (56:2)-FA16:0		N	PDV034004691.1_00100
PDE034004692.1	TAG (56:2)-FA16:1		N	PDV034004692.1_00100
PDE034004693.1	TAG (56:2)-FA18:0		N	PDV034004693.1_00100
PDE034004694.1	TAG (56:2)-FA18:1		N	PDV034004694.1_00100
PDE034004695.1	TAG (56:2)-FA18:2		N	PDV034004695.1_00100
PDE034004696.1	TAG (56:2)-FA20:0		N	PDV034004696.1_00100
PDE034004697.1	TAG (56:2)-FA20:1		N	PDV034004697.1_00100
PDE034004698.1	TAG (56:2)-FA22:0		N	PDV034004698.1_00100
PDE034004699.1	TAG (56:2)-FA22:1		N	PDV034004699.1_00100
PDE034004700.1	TAG (56:3)-FA16:0		N	PDV034004700.1_00100
PDE034004701.1	TAG (56:3)-FA16:1		N	PDV034004701.1_00100
PDE034004702.1	TAG (56:3)-FA18:0		N	PDV034004702.1_00100
PDE034004703.1	TAG (56:3)-FA18:1		N	PDV034004703.1_00100
PDE034004704.1	TAG (56:3)-FA18:2		N	PDV034004704.1_00100
PDE034004705.1	TAG (56:3)-FA20:0		N	PDV034004705.1_00100
PDE034004706.1	TAG (56:3)-FA20:1		N	PDV034004706.1_00100
PDE034004707.1	TAG (56:3)-FA20:2		N	PDV034004707.1_00100
PDE034004708.1	TAG (56:3)-FA22:1		N	PDV034004708.1_00100
PDE034004709.1	TAG (56:3)-FA22:2		N	PDV034004709.1_00100
PDE034004710.1	TAG (56:4)-FA16:0		N	PDV034004710.1_00100
PDE034004711.1	TAG (56:4)-FA18:0		N	PDV034004711.1_00100
PDE034004712.1	TAG (56:4)-FA18:1		N	PDV034004712.1_00100
PDE034004713.1	TAG (56:4)-FA18:2		N	PDV034004713.1_00100
PDE034004714.1	TAG (56:4)-FA18:3		N	PDV034004714.1_00100
PDE034004715.1	TAG (56:4)-FA20:0		N	PDV034004715.1_00100
PDE034004716.1	TAG (56:4)-FA20:1		N	PDV034004716.1_00100
PDE034004717.1	TAG (56:4)-FA20:2		N	PDV034004717.1_00100
PDE034004718.1	TAG (56:4)-FA20:3		N	PDV034004718.1_00100
PDE034004719.1	TAG (56:4)-FA20:4		N	PDV034004719.1_00100
PDE034004720.1	TAG (56:4)-FA22:3		N	PDV034004720.1_00100
PDE034004721.1	TAG (56:4)-FA22:4		N	PDV034004721.1_00100
PDE034004722.1	TAG (56:5)-FA16:0		N	PDV034004722.1_00100
PDE034004723.1	TAG (56:5)-FA18:0		N	PDV034004723.1_00100
PDE034004724.1	TAG (56:5)-FA18:1		N	PDV034004724.1_00100
PDE034004725.1	TAG (56:5)-FA18:2		N	PDV034004725.1_00100

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ID	Term	Description	Type	Variable IDs
PDE034004726.1	TAG (56:5)-FA18:3		N	PDV034004726.1_00100
PDE034004727.1	TAG (56:5)-FA20:1		N	PDV034004727.1_00100
PDE034004728.1	TAG (56:5)-FA20:2		N	PDV034004728.1_00100
PDE034004729.1	TAG (56:5)-FA20:3		N	PDV034004729.1_00100
PDE034004730.1	TAG (56:5)-FA20:4		N	PDV034004730.1_00100
PDE034004731.1	TAG (56:5)-FA22:4		N	PDV034004731.1_00100
PDE034004732.1	TAG (56:6)-FA16:0		N	PDV034004732.1_00100
PDE034004733.1	TAG (56:6)-FA16:1		N	PDV034004733.1_00100
PDE034004734.1	TAG (56:6)-FA18:0		N	PDV034004734.1_00100
PDE034004735.1	TAG (56:6)-FA18:1		N	PDV034004735.1_00100
PDE034004736.1	TAG (56:6)-FA18:2		N	PDV034004736.1_00100
PDE034004737.1	TAG (56:6)-FA18:3		N	PDV034004737.1_00100
PDE034004738.1	TAG (56:6)-FA20:1		N	PDV034004738.1_00100
PDE034004739.1	TAG (56:6)-FA20:2		N	PDV034004739.1_00100
PDE034004740.1	TAG (56:6)-FA20:3		N	PDV034004740.1_00100
PDE034004741.1	TAG (56:6)-FA20:4		N	PDV034004741.1_00100
PDE034004742.1	TAG (56:6)-FA20:5		N	PDV034004742.1_00100
PDE034004743.1	TAG (56:6)-FA22:4		N	PDV034004743.1_00100
PDE034004744.1	TAG (56:6)-FA22:5		N	PDV034004744.1_00100
PDE034004745.1	TAG (56:7)-FA16:0		N	PDV034004745.1_00100
PDE034004746.1	TAG (56:7)-FA16:1		N	PDV034004746.1_00100
PDE034004747.1	TAG (56:7)-FA18:0		N	PDV034004747.1_00100
PDE034004748.1	TAG (56:7)-FA18:1		N	PDV034004748.1_00100
PDE034004749.1	TAG (56:7)-FA18:2		N	PDV034004749.1_00100
PDE034004750.1	TAG (56:7)-FA18:3		N	PDV034004750.1_00100
PDE034004751.1	TAG (56:7)-FA20:3		N	PDV034004751.1_00100
PDE034004752.1	TAG (56:7)-FA20:4		N	PDV034004752.1_00100
PDE034004753.1	TAG (56:7)-FA20:5		N	PDV034004753.1_00100
PDE034004754.1	TAG (56:7)-FA22:4		N	PDV034004754.1_00100
PDE034004755.1	TAG (56:7)-FA22:5		N	PDV034004755.1_00100
PDE034004756.1	TAG (56:7)-FA22:6		N	PDV034004756.1_00100
PDE034004757.1	TAG (56:8)-FA16:0		N	PDV034004757.1_00100
PDE034004758.1	TAG (56:8)-FA16:1		N	PDV034004758.1_00100
PDE034004759.1	TAG (56:8)-FA18:1		N	PDV034004759.1_00100
PDE034004760.1	TAG (56:8)-FA18:2		N	PDV034004760.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004761.1	TAG (56:8)-FA18:3		N	PDV034004761.1_00100
PDE034004762.1	TAG (56:8)-FA20:4		N	PDV034004762.1_00100
PDE034004763.1	TAG (56:8)-FA20:5		N	PDV034004763.1_00100
PDE034004764.1	TAG (56:8)-FA22:5		N	PDV034004764.1_00100
PDE034004765.1	TAG (56:8)-FA22:6		N	PDV034004765.1_00100
PDE034004766.1	TAG (56:9)-FA16:0		N	PDV034004766.1_00100
PDE034004767.1	TAG (56:9)-FA16:1		N	PDV034004767.1_00100
PDE034004768.1	TAG (56:9)-FA18:1		N	PDV034004768.1_00100
PDE034004769.1	TAG (56:9)-FA18:2		N	PDV034004769.1_00100
PDE034004770.1	TAG (56:9)-FA18:3		N	PDV034004770.1_00100
PDE034004771.1	TAG (56:9)-FA20:4		N	PDV034004771.1_00100
PDE034004772.1	TAG (56:9)-FA20:5		N	PDV034004772.1_00100
PDE034004773.1	TAG (56:9)-FA22:6		N	PDV034004773.1_00100
PDE034004774.1	TAG (57:3)-FA18:2		N	PDV034004774.1_00100
PDE034004775.1	TAG (57:7)-FA22:5		N	PDV034004775.1_00100
PDE034004776.1	TAG (57:8)-FA22:6		N	PDV034004776.1_00100
PDE034004777.1	TAG (58:0)-FA16:0		N	PDV034004777.1_00100
PDE034004778.1	TAG (58:0)-FA18:0		N	PDV034004778.1_00100
PDE034004779.1	TAG (58:1)-FA16:0		N	PDV034004779.1_00100
PDE034004780.1	TAG (58:1)-FA18:1		N	PDV034004780.1_00100
PDE034004781.1	TAG (58:1)-FA24:0		N	PDV034004781.1_00100
PDE034004782.1	TAG (58:10)-FA18:1		N	PDV034004782.1_00100
PDE034004783.1	TAG (58:10)-FA18:2		N	PDV034004783.1_00100
PDE034004784.1	TAG (58:10)-FA18:3		N	PDV034004784.1_00100
PDE034004785.1	TAG (58:10)-FA20:4		N	PDV034004785.1_00100
PDE034004786.1	TAG (58:10)-FA20:5		N	PDV034004786.1_00100
PDE034004787.1	TAG (58:10)-FA22:5		N	PDV034004787.1_00100
PDE034004788.1	TAG (58:10)-FA22:6		N	PDV034004788.1_00100
PDE034004789.1	TAG (58:11)-FA18:2		N	PDV034004789.1_00100
PDE034004790.1	TAG (58:11)-FA18:3		N	PDV034004790.1_00100
PDE034004791.1	TAG (58:11)-FA20:4		N	PDV034004791.1_00100
PDE034004792.1	TAG (58:11)-FA20:5		N	PDV034004792.1_00100
PDE034004793.1	TAG (58:11)-FA22:6		N	PDV034004793.1_00100
PDE034004794.1	TAG (58:2)-FA16:0		N	PDV034004794.1_00100
PDE034004795.1	TAG (58:2)-FA18:0		N	PDV034004795.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE034004796.1	TAG (58:2)-FA18:1		N	PDV034004796.1_00100
PDE034004797.1	TAG (58:2)-FA22:0		N	PDV034004797.1_00100
PDE034004798.1	TAG (58:2)-FA24:0		N	PDV034004798.1_00100
PDE034004799.1	TAG (58:3)-FA16:0		N	PDV034004799.1_00100
PDE034004800.1	TAG (58:3)-FA18:1		N	PDV034004800.1_00100
PDE034004801.1	TAG (58:3)-FA18:2		N	PDV034004801.1_00100
PDE034004802.1	TAG (58:3)-FA20:1		N	PDV034004802.1_00100
PDE034004803.1	TAG (58:3)-FA22:0		N	PDV034004803.1_00100
PDE034004804.1	TAG (58:3)-FA22:1		N	PDV034004804.1_00100
PDE034004805.1	TAG (58:3)-FA24:1		N	PDV034004805.1_00100
PDE034004806.1	TAG (58:4)-FA18:1		N	PDV034004806.1_00100
PDE034004807.1	TAG (58:4)-FA18:2		N	PDV034004807.1_00100
PDE034004808.1	TAG (58:4)-FA22:1		N	PDV034004808.1_00100
PDE034004809.1	TAG (58:5)-FA18:0		N	PDV034004809.1_00100
PDE034004810.1	TAG (58:5)-FA18:1		N	PDV034004810.1_00100
PDE034004811.1	TAG (58:5)-FA18:2		N	PDV034004811.1_00100
PDE034004812.1	TAG (58:5)-FA22:1		N	PDV034004812.1_00100
PDE034004813.1	TAG (58:5)-FA22:4		N	PDV034004813.1_00100
PDE034004814.1	TAG (58:6)-FA16:0		N	PDV034004814.1_00100
PDE034004815.1	TAG (58:6)-FA18:0		N	PDV034004815.1_00100
PDE034004816.1	TAG (58:6)-FA18:1		N	PDV034004816.1_00100
PDE034004817.1	TAG (58:6)-FA20:4		N	PDV034004817.1_00100
PDE034004818.1	TAG (58:6)-FA22:4		N	PDV034004818.1_00100
PDE034004819.1	TAG (58:6)-FA22:5		N	PDV034004819.1_00100
PDE034004820.1	TAG (58:7)-FA16:0		N	PDV034004820.1_00100
PDE034004821.1	TAG (58:7)-FA18:0		N	PDV034004821.1_00100
PDE034004822.1	TAG (58:7)-FA18:1		N	PDV034004822.1_00100
PDE034004823.1	TAG (58:7)-FA18:2		N	PDV034004823.1_00100
PDE034004824.1	TAG (58:7)-FA20:2		N	PDV034004824.1_00100
PDE034004825.1	TAG (58:7)-FA20:3		N	PDV034004825.1_00100
PDE034004826.1	TAG (58:7)-FA20:4		N	PDV034004826.1_00100
PDE034004827.1	TAG (58:7)-FA22:4		N	PDV034004827.1_00100
PDE034004828.1	TAG (58:7)-FA22:5		N	PDV034004828.1_00100
PDE034004829.1	TAG (58:7)-FA22:6		N	PDV034004829.1_00100
PDE034004830.1	TAG (58:7)-FA24:5		N	PDV034004830.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004831.1	TAG (58:7)-FA24:6		N	PDV034004831.1_00100
PDE034004832.1	TAG (58:8)-FA16:0		N	PDV034004832.1_00100
PDE034004833.1	TAG (58:8)-FA18:0		N	PDV034004833.1_00100
PDE034004834.1	TAG (58:8)-FA18:1		N	PDV034004834.1_00100
PDE034004835.1	TAG (58:8)-FA18:2		N	PDV034004835.1_00100
PDE034004836.1	TAG (58:8)-FA20:3		N	PDV034004836.1_00100
PDE034004837.1	TAG (58:8)-FA20:4		N	PDV034004837.1_00100
PDE034004838.1	TAG (58:8)-FA22:4		N	PDV034004838.1_00100
PDE034004839.1	TAG (58:8)-FA22:5		N	PDV034004839.1_00100
PDE034004840.1	TAG (58:8)-FA22:6		N	PDV034004840.1_00100
PDE034004841.1	TAG (58:9)-FA16:0		N	PDV034004841.1_00100
PDE034004842.1	TAG (58:9)-FA18:1		N	PDV034004842.1_00100
PDE034004843.1	TAG (58:9)-FA18:2		N	PDV034004843.1_00100
PDE034004844.1	TAG (58:9)-FA18:3		N	PDV034004844.1_00100
PDE034004845.1	TAG (58:9)-FA20:3		N	PDV034004845.1_00100
PDE034004846.1	TAG (58:9)-FA20:4		N	PDV034004846.1_00100
PDE034004847.1	TAG (58:9)-FA22:5		N	PDV034004847.1_00100
PDE034004848.1	TAG (58:9)-FA22:6		N	PDV034004848.1_00100
PDE034004849.1	TAG (60:1)-FA16:0		N	PDV034004849.1_00100
PDE034004850.1	TAG (60:1)-FA18:1		N	PDV034004850.1_00100
PDE034004851.1	TAG (60:1)-FA26:0		N	PDV034004851.1_00100
PDE034004852.1	TAG (60:10)-FA20:4		N	PDV034004852.1_00100
PDE034004853.1	TAG (60:10)-FA22:5		N	PDV034004853.1_00100
PDE034004854.1	TAG (60:10)-FA22:6		N	PDV034004854.1_00100
PDE034004855.1	TAG (60:11)-FA20:4		N	PDV034004855.1_00100
PDE034004856.1	TAG (60:11)-FA22:5		N	PDV034004856.1_00100
PDE034004857.1	TAG (60:11)-FA22:6		N	PDV034004857.1_00100
PDE034004858.1	TAG (60:12)-FA20:4		N	PDV034004858.1_00100
PDE034004859.1	TAG (60:12)-FA22:6		N	PDV034004859.1_00100
PDE034004860.1	TAG (60:2)-FA18:0		N	PDV034004860.1_00100
PDE034004861.1	TAG (60:2)-FA18:1		N	PDV034004861.1_00100
PDE034004862.1	TAG (60:2)-FA24:0		N	PDV034004862.1_00100
PDE034004863.1	TAG (60:3)-FA18:1		N	PDV034004863.1_00100
PDE034004864.1	TAG (60:3)-FA18:2		N	PDV034004864.1_00100
PDE034004865.1	TAG (60:3)-FA24:1		N	PDV034004865.1_00100

ID	Term	Description	Type	Variable IDs
PDE034004866.1	TAG (60:4)-FA18:1		N	PDV034004866.1_00100
PDE034004867.1	TAG (60:4)-FA18:2		N	PDV034004867.1_00100
PDE034004868.1	TAG (60:4)-FA24:0		N	PDV034004868.1_00100
PDE034004869.1	TAG (60:4)-FA24:1		N	PDV034004869.1_00100
PDE034004870.1	TAG (60:5)-FA18:2		N	PDV034004870.1_00100
PDE034004871.1	TAG (60:7)-FA18:1		N	PDV034004871.1_00100
PDE034004872.1	TAG (60:8)-FA18:1		N	PDV034004872.1_00100
PDE034004873.1	TAG (60:8)-FA18:2		N	PDV034004873.1_00100
PDE034004874.1	TAG (60:9)-FA20:4		N	PDV034004874.1_00100
PDE034004875.1	TAG (60:9)-FA22:6		N	PDV034004875.1_00100
PDE034004876.1	TAG (62:3)-FA18:1		N	PDV034004876.1_00100
PDE034004877.1	TAG (62:4)-FA18:1		N	PDV034004877.1_00100
PDE034004878.1	TAG (62:4)-FA18:2		N	PDV034004878.1_00100

Metabolome

Metabolome-lipoprotein

ID	Term	Description	Type	Variable IDs
PDE035004879.1	(VLDL + IDL + LDL) Particle Number		N	PDV035004879.1_00100
PDE035004880.1	(VLDL + IDL) Particle Number		N	PDV035004880.1_00100
PDE035004881.1	Apo-A1		N	PDV035004881.1_00100
PDE035004882.1	Apo-A1 in HDL		N	PDV035004882.1_00100
PDE035004883.1	Apo-A2		N	PDV035004883.1_00100
PDE035004884.1	Apo-A2 in HDL		N	PDV035004884.1_00100
PDE035004885.1	Apo-B		N	PDV035004885.1_00100
PDE035004886.1	Apo-B in (VLDL + IDL + LDL)		N	PDV035004886.1_00100
PDE035004887.1	Apo-B in (VLDL + IDL)		N	PDV035004887.1_00100
PDE035004888.1	Apo-B in IDL		N	PDV035004888.1_00100
PDE035004889.1	Apo-B in LDL		N	PDV035004889.1_00100
PDE035004890.1	Apo-B in VLDL		N	PDV035004890.1_00100
PDE035004891.1	Apo-B to Apo-A1 ratio		N	PDV035004891.1_00100
PDE035004892.1	Apo-B to HDL-C ratio		N	PDV035004892.1_00100
PDE035004893.1	Cholesterol /Triglycerides in VLDL1		N	PDV035004893.1_00100
PDE035004894.1	Cholesterol esters in HDL		N	PDV035004894.1_00100
PDE035004895.1	Cholesterol esters in IDL		N	PDV035004895.1_00100
PDE035004896.1	Cholesterol esters in LDL		N	PDV035004896.1_00100

ID	Term	Description	Type	Variable IDs
PDE035004897.1	Cholesterol esters in VLDL		N	PDV035004897.1_00100
PDE035004898.1	Cholesterol esters in VLDL-1		N	PDV035004898.1_00100
PDE035004899.1	Cholesterol esters in VLDL-5		N	PDV035004899.1_00100
PDE035004900.1	Cholesterol esters to Total lipids ratio in		N	PDV035004900.1_00100
PDE035004901.1	Cholesterol esters to Total lipids ratio in		N	PDV035004901.1_00100
PDE035004902.1	Cholesterol esters to Total lipids ratio in		N	PDV035004902.1_00100
PDE035004903.1	Cholesterol esters to Total lipids ratio in		N	PDV035004903.1_00100
PDE035004904.1	Cholesterol esters to Total lipids ratio in		N	PDV035004904.1_00100
PDE035004905.1	Cholesterol esters to Total lipids ratio in		N	PDV035004905.1_00100
PDE035004906.1	Cholesterol esters to Total lipids ratio in		N	PDV035004906.1_00100
PDE035004907.1	Cholesterol esters to Total lipids ratio in		N	PDV035004907.1_00100
PDE035004908.1	Cholesterol esters to Total lipids ratio in		N	PDV035004908.1_00100
PDE035004909.1	Cholesterol esters to Total lipids ratio in		N	PDV035004909.1_00100
PDE035004910.1	Cholesterol esters to Total lipids ratio in		N	PDV035004910.1_00100
PDE035004911.1	Cholesterol esters to Total lipids ratio in		N	PDV035004911.1_00100
PDE035004912.1	Cholesterol esters to Total lipids ratio in		N	PDV035004912.1_00100
PDE035004913.1	Cholesterol esters to Total lipids ratio in		N	PDV035004913.1_00100
PDE035004914.1	Cholesterol esters to Total lipids ratio in VLDL2		N	PDV035004914.1_00100
PDE035004915.1	Cholesterol esters to Total lipids ratio in VLDL3		N	PDV035004915.1_00100
PDE035004916.1	Cholesterol esters to Total lipids ratio in VLDL4		N	PDV035004916.1_00100
PDE035004917.1	Cholesterol in (VLDL + IDL + LDL)		N	PDV035004917.1_00100
PDE035004918.1	Cholesterol in (VLDL + IDL)		N	PDV035004918.1_00100
PDE035004919.1	Cholesterol in HDL, HDL-C		N	PDV035004919.1_00100
PDE035004920.1	Cholesterol in IDL		N	PDV035004920.1_00100
PDE035004921.1	Cholesterol in IDL to Cholesterol in HDL		N	PDV035004921.1_00100
PDE035004922.1	Cholesterol in LDL to Cholesterol in HDL ratio, LDL-C to HDL-C ratio		N	PDV035004922.1_00100
PDE035004923.1	Cholesterol in LDL, LDL-C		N	PDV035004923.1_00100
PDE035004924.1	Cholesterol in VLDL		N	PDV035004924.1_00100
PDE035004925.1	Cholesterol in VLDL and LDL to Cholesterol in HDL ratio		N	PDV035004925.1_00100

ID	Term	Description	Type	Variable IDs
PDE035004926.1	Cholesterol in VLDL to Cholesterol in HDL ratio		N	PDV035004926.1_00100
PDE035004927.1	Cholesterol in VLDL, IDL and LDL to Cholesterol in HDL ratio		N	PDV035004927.1_00100
PDE035004928.1	Cholesterol to HDL-C ratio		N	PDV035004928.1_00100
PDE035004929.1	Cholesterol to Total lipids ratio in HDL		N	PDV035004929.1_00100
PDE035004930.1	Cholesterol to Total lipids ratio in HDL1		N	PDV035004930.1_00100
PDE035004931.1	Cholesterol to Total lipids ratio in HDL2		N	PDV035004931.1_00100
PDE035004932.1	Cholesterol to Total lipids ratio in HDL3		N	PDV035004932.1_00100
PDE035004933.1	Cholesterol to Total lipids ratio in HDL4		N	PDV035004933.1_00100
PDE035004934.1	Cholesterol to Total lipids ratio in IDL		N	PDV035004934.1_00100
PDE035004935.1	Cholesterol to Total lipids ratio in LDL		N	PDV035004935.1_00100
PDE035004936.1	Cholesterol to Total lipids ratio in LDL1		N	PDV035004936.1_00100
PDE035004937.1	Cholesterol to Total lipids ratio in LDL2		N	PDV035004937.1_00100
PDE035004938.1	Cholesterol to Total lipids ratio in LDL3		N	PDV035004938.1_00100
PDE035004939.1	Cholesterol to Total lipids ratio in LDL4		N	PDV035004939.1_00100
PDE035004940.1	Cholesterol to Total lipids ratio in LDL5		N	PDV035004940.1_00100
PDE035004941.1	Cholesterol to Total lipids ratio in LDL6		N	PDV035004941.1_00100
PDE035004942.1	Cholesterol to Total lipids ratio in VLDL		N	PDV035004942.1_00100
PDE035004943.1	Cholesterol to Total lipids ratio in VLDL2		N	PDV035004943.1_00100
PDE035004944.1	Cholesterol to Total lipids ratio in VLDL3		N	PDV035004944.1_00100
PDE035004945.1	Cholesterol to Total lipids ratio in VLDL4		N	PDV035004945.1_00100
PDE035004946.1	Cholesterol to Total lipids ratio in VLDL5		N	PDV035004946.1_00100
PDE035004947.1	Cholesterol to Triglycerides ratio		N	PDV035004947.1_00100
PDE035004948.1	Cholesterol to Triglycerides ratio in HDL		N	PDV035004948.1_00100
PDE035004949.1	Cholesterol to Triglycerides ratio in HDL1		N	PDV035004949.1_00100
PDE035004950.1	Cholesterol to Triglycerides ratio in HDL2		N	PDV035004950.1_00100
PDE035004951.1	Cholesterol to Triglycerides ratio in HDL3		N	PDV035004951.1_00100
PDE035004952.1	Cholesterol to Triglycerides ratio in HDL4		N	PDV035004952.1_00100
PDE035004953.1	Cholesterol to Triglycerides ratio in IDL		N	PDV035004953.1_00100
PDE035004954.1	Cholesterol to Triglycerides ratio in LDL		N	PDV035004954.1_00100
PDE035004955.1	Cholesterol to Triglycerides ratio in LDL1		N	PDV035004955.1_00100
PDE035004956.1	Cholesterol to Triglycerides ratio in LDL2		N	PDV035004956.1_00100
PDE035004957.1	Cholesterol to Triglycerides ratio in LDL3		N	PDV035004957.1_00100
PDE035004958.1	Cholesterol to Triglycerides ratio in LDL4		N	PDV035004958.1_00100

ID	Term	Description	Type	Variable IDs
PDE035004959.1	Cholesterol to Triglycerides ratio in LDL5		N	PDV035004959.1_00100
PDE035004960.1	Cholesterol to Triglycerides ratio in LDL6		N	PDV035004960.1_00100
PDE035004961.1	Cholesterol to Triglycerides ratio in VLDL		N	PDV035004961.1_00100
PDE035004962.1	Cholesterol to Triglycerides ratio in		N	PDV035004962.1_00100
PDE035004963.1	Cholesterol to Triglycerides ratio in		N	PDV035004963.1_00100
PDE035004964.1	Cholesterol to Triglycerides ratio in		N	PDV035004964.1_00100
PDE035004965.1	Cholesterol to Triglycerides ratio in		N	PDV035004965.1_00100
PDE035004966.1	Cholesterol_nmr	LIPIDMAPS:LMST01010001	N	PDV035004966.1_00100
PDE035004967.1	Free Cholesterol in (VLDL + IDL + LDL)		N	PDV035004967.1_00100
PDE035004968.1	Free Cholesterol in (VLDL + IDL)		N	PDV035004968.1_00100
PDE035004969.1	Free Cholesterol in HDL		N	PDV035004969.1_00100
PDE035004970.1	Free Cholesterol in IDL		N	PDV035004970.1_00100
PDE035004971.1	Free Cholesterol in LDL		N	PDV035004971.1_00100
PDE035004972.1	Free Cholesterol in VLDL		N	PDV035004972.1_00100
PDE035004973.1	Free cholesterol to Total lipids ratio in		N	PDV035004973.1_00100
PDE035004974.1	Free cholesterol to Total lipids ratio in		N	PDV035004974.1_00100
PDE035004975.1	Free cholesterol to Total lipids ratio in		N	PDV035004975.1_00100
PDE035004976.1	Free cholesterol to Total lipids ratio in		N	PDV035004976.1_00100
PDE035004977.1	Free cholesterol to Total lipids ratio in		N	PDV035004977.1_00100
PDE035004978.1	Free cholesterol to Total lipids ratio in IDL		N	PDV035004978.1_00100
PDE035004979.1	Free cholesterol to Total lipids ratio in		N	PDV035004979.1_00100
PDE035004980.1	Free cholesterol to Total lipids ratio in		N	PDV035004980.1_00100
PDE035004981.1	Free cholesterol to Total lipids ratio in		N	PDV035004981.1_00100
PDE035004982.1	Free cholesterol to Total lipids ratio in		N	PDV035004982.1_00100
PDE035004983.1	Free cholesterol to Total lipids ratio in		N	PDV035004983.1_00100
PDE035004984.1	Free cholesterol to Total lipids ratio in		N	PDV035004984.1_00100
PDE035004985.1	Free cholesterol to Total lipids ratio in		N	PDV035004985.1_00100
PDE035004986.1	Free cholesterol to Total lipids ratio in		N	PDV035004986.1_00100
PDE035004987.1	Free cholesterol to Total lipids ratio in		N	PDV035004987.1_00100
PDE035004988.1	Free cholesterol to Total lipids ratio in		N	PDV035004988.1_00100
PDE035004989.1	Free cholesterol to Total lipids ratio in		N	PDV035004989.1_00100
PDE035004990.1	HDL Subfractions, ApoA1 in HDL1		N	PDV035004990.1_00100
PDE035004991.1	HDL Subfractions, ApoA1 in HDL2		N	PDV035004991.1_00100
PDE035004992.1	HDL Subfractions, ApoA1 in HDL3		N	PDV035004992.1_00100
PDE035004993.1	HDL Subfractions, ApoA1 in HDL4		N	PDV035004993.1_00100

ID	Term	Description	Type	Variable IDs
PDE035004994.1	HDL Subfractions, ApoA2 in HDL1		N	PDV035004994.1_00100
PDE035004995.1	HDL Subfractions, ApoA2 in HDL2		N	PDV035004995.1_00100
PDE035004996.1	HDL Subfractions, ApoA2 in HDL3		N	PDV035004996.1_00100
PDE035004997.1	HDL Subfractions, ApoA2 in HDL4		N	PDV035004997.1_00100
PDE035004998.1	HDL Subfractions, Cholesterol esters in HDL1		N	PDV035004998.1_00100
PDE035004999.1	HDL Subfractions, Cholesterol esters in HDL2		N	PDV035004999.1_00100
PDE035005000.1	HDL Subfractions, Cholesterol esters in HDL3		N	PDV035005000.1_00100
PDE035005001.1	HDL Subfractions, Cholesterol esters in HDL4		N	PDV035005001.1_00100
PDE035005002.1	HDL Subfractions, Cholesterol in HDL1		N	PDV035005002.1_00100
PDE035005003.1	HDL Subfractions, Cholesterol in HDL2		N	PDV035005003.1_00100
PDE035005004.1	HDL Subfractions, Cholesterol in HDL3		N	PDV035005004.1_00100
PDE035005005.1	HDL Subfractions, Cholesterol in HDL4		N	PDV035005005.1_00100
PDE035005006.1	HDL Subfractions, Free Cholesterol in		N	PDV035005006.1_00100
PDE035005007.1	HDL Subfractions, Free Cholesterol in		N	PDV035005007.1_00100
PDE035005008.1	HDL Subfractions, Free Cholesterol in		N	PDV035005008.1_00100
PDE035005009.1	HDL Subfractions, Free Cholesterol in		N	PDV035005009.1_00100
PDE035005010.1	HDL Subfractions, Phospholipids in		N	PDV035005010.1_00100
PDE035005011.1	HDL Subfractions, Phospholipids in		N	PDV035005011.1_00100
PDE035005012.1	HDL Subfractions, Phospholipids in		N	PDV035005012.1_00100
PDE035005013.1	HDL Subfractions, Phospholipids in		N	PDV035005013.1_00100
PDE035005014.1	HDL Subfractions, Total lipids in HDL1		N	PDV035005014.1_00100
PDE035005015.1	HDL Subfractions, Total lipids in HDL2		N	PDV035005015.1_00100
PDE035005016.1	HDL Subfractions, Total lipids in HDL3		N	PDV035005016.1_00100
PDE035005017.1	HDL Subfractions, Total lipids in HDL4		N	PDV035005017.1_00100
PDE035005018.1	HDL Subfractions, Triglycerides in HDL1		N	PDV035005018.1_00100
PDE035005019.1	HDL Subfractions, Triglycerides in HDL2		N	PDV035005019.1_00100
PDE035005020.1	HDL Subfractions, Triglycerides in HDL3		N	PDV035005020.1_00100
PDE035005021.1	HDL Subfractions, Triglycerides in HDL4		N	PDV035005021.1_00100
PDE035005022.1	IDL Particle Number		N	PDV035005022.1_00100
PDE035005023.1	L1PN to L0PN ratio		N	PDV035005023.1_00100
PDE035005024.1	L2PN to L0PN ratio		N	PDV035005024.1_00100

ID	Term	Description	Type	Variable IDs
PDE035005025.1	L3PN to L0PN ratio		N	PDV035005025.1_00100
PDE035005026.1	L4PN to L0PN ratio		N	PDV035005026.1_00100
PDE035005027.1	L5PN to L0PN ratio		N	PDV035005027.1_00100
PDE035005028.1	L6PN to L0PN ratio		N	PDV035005028.1_00100
PDE035005029.1	LDL Particle Number		N	PDV035005029.1_00100
PDE035005030.1	LDL Subfractions, Apo-B in LDL1		N	PDV035005030.1_00100
PDE035005031.1	LDL Subfractions, Apo-B in LDL2		N	PDV035005031.1_00100
PDE035005032.1	LDL Subfractions, Apo-B in LDL3		N	PDV035005032.1_00100
PDE035005033.1	LDL Subfractions, Apo-B in LDL4		N	PDV035005033.1_00100
PDE035005034.1	LDL Subfractions, Apo-B in LDL5		N	PDV035005034.1_00100
PDE035005035.1	LDL Subfractions, Apo-B in LDL6		N	PDV035005035.1_00100
PDE035005036.1	LDL Subfractions, Cholesterol esters in		N	PDV035005036.1_00100
PDE035005037.1	LDL Subfractions, Cholesterol esters in		N	PDV035005037.1_00100
PDE035005038.1	LDL Subfractions, Cholesterol esters in		N	PDV035005038.1_00100
PDE035005039.1	LDL Subfractions, Cholesterol esters in		N	PDV035005039.1_00100
PDE035005040.1	LDL Subfractions, Cholesterol esters in		N	PDV035005040.1_00100
PDE035005041.1	LDL Subfractions, Cholesterol esters in		N	PDV035005041.1_00100
PDE035005042.1	LDL Subfractions, Cholesterol in LDL1		N	PDV035005042.1_00100
PDE035005043.1	LDL Subfractions, Cholesterol in LDL2		N	PDV035005043.1_00100
PDE035005044.1	LDL Subfractions, Cholesterol in LDL3		N	PDV035005044.1_00100
PDE035005045.1	LDL Subfractions, Cholesterol in LDL4		N	PDV035005045.1_00100
PDE035005046.1	LDL Subfractions, Cholesterol in LDL5		N	PDV035005046.1_00100
PDE035005047.1	LDL Subfractions, Cholesterol in LDL6		N	PDV035005047.1_00100
PDE035005048.1	LDL Subfractions, Free Cholesterol in		N	PDV035005048.1_00100
PDE035005049.1	LDL Subfractions, Free Cholesterol in		N	PDV035005049.1_00100
PDE035005050.1	LDL Subfractions, Free Cholesterol in		N	PDV035005050.1_00100
PDE035005051.1	LDL Subfractions, Free Cholesterol in		N	PDV035005051.1_00100
PDE035005052.1	LDL Subfractions, Free Cholesterol in		N	PDV035005052.1_00100
PDE035005053.1	LDL Subfractions, Free Cholesterol in		N	PDV035005053.1_00100
PDE035005054.1	LDL Subfractions, Phospholipids in LDL1		N	PDV035005054.1_00100
PDE035005055.1	LDL Subfractions, Phospholipids in LDL2		N	PDV035005055.1_00100
PDE035005056.1	LDL Subfractions, Phospholipids in LDL3		N	PDV035005056.1_00100
PDE035005057.1	LDL Subfractions, Phospholipids in LDL4		N	PDV035005057.1_00100
PDE035005058.1	LDL Subfractions, Phospholipids in LDL5		N	PDV035005058.1_00100
PDE035005059.1	LDL Subfractions, Phospholipids in LDL6		N	PDV035005059.1_00100

ID	Term	Description	Type	Variable IDs
PDE035005060.1	LDL Subfractions, Total lipids in LDL1		N	PDV035005060.1_00100
PDE035005061.1	LDL Subfractions, Total lipids in LDL2		N	PDV035005061.1_00100
PDE035005062.1	LDL Subfractions, Total lipids in LDL3		N	PDV035005062.1_00100
PDE035005063.1	LDL Subfractions, Total lipids in LDL4		N	PDV035005063.1_00100
PDE035005064.1	LDL Subfractions, Total lipids in LDL5		N	PDV035005064.1_00100
PDE035005065.1	LDL Subfractions, Total lipids in LDL6		N	PDV035005065.1_00100
PDE035005066.1	LDL Subfractions, Triglycerides in LDL1		N	PDV035005066.1_00100
PDE035005067.1	LDL Subfractions, Triglycerides in LDL2		N	PDV035005067.1_00100
PDE035005068.1	LDL Subfractions, Triglycerides in LDL3		N	PDV035005068.1_00100
PDE035005069.1	LDL Subfractions, Triglycerides in LDL4		N	PDV035005069.1_00100
PDE035005070.1	LDL Subfractions, Triglycerides in LDL5		N	PDV035005070.1_00100
PDE035005071.1	LDL Subfractions, Triglycerides in LDL6		N	PDV035005071.1_00100
PDE035005072.1	LDL1 Particle Number		N	PDV035005072.1_00100
PDE035005073.1	LDL2 Particle Number		N	PDV035005073.1_00100
PDE035005074.1	LDL3 Particle Number		N	PDV035005074.1_00100
PDE035005075.1	LDL4 Particle Number		N	PDV035005075.1_00100
PDE035005076.1	LDL5 Particle Number		N	PDV035005076.1_00100
PDE035005077.1	LDL6 Particle Number		N	PDV035005077.1_00100
PDE035005078.1	Monounsaturated fatty acid / Total fatty		N	PDV035005078.1_00100
PDE035005079.1	MUFA to PUFA ratio		N	PDV035005079.1_00100
PDE035005080.1	non-HDL Cholesterol to Cholesterol ratio		N	PDV035005080.1_00100
PDE035005081.1	non-HDL Cholesterol, non-HDL-C		N	PDV035005081.1_00100
PDE035005082.1	Phospholipids in (VLDL + IDL + LDL)		N	PDV035005082.1_00100
PDE035005083.1	Phospholipids in (VLDL + IDL)		N	PDV035005083.1_00100
PDE035005084.1	Phospholipids in HDL		N	PDV035005084.1_00100
PDE035005085.1	Phospholipids in IDL		N	PDV035005085.1_00100
PDE035005086.1	Phospholipids in LDL		N	PDV035005086.1_00100
PDE035005087.1	Phospholipids in VLDL		N	PDV035005087.1_00100
PDE035005088.1	Phospholipids to Total lipids ratio in HDL		N	PDV035005088.1_00100
PDE035005089.1	Phospholipids to Total lipids ratio in		N	PDV035005089.1_00100
PDE035005090.1	Phospholipids to Total lipids ratio in		N	PDV035005090.1_00100
PDE035005091.1	Phospholipids to Total lipids ratio in		N	PDV035005091.1_00100
PDE035005092.1	Phospholipids to Total lipids ratio in		N	PDV035005092.1_00100
PDE035005093.1	Phospholipids to Total lipids ratio in IDL		N	PDV035005093.1_00100
PDE035005094.1	Phospholipids to Total lipids ratio in LDL		N	PDV035005094.1_00100

ID	Term	Description	Type	Variable IDs
PDE035005095.1	Phospholipids to Total lipids ratio in		N	PDV035005095.1_00100
PDE035005096.1	Phospholipids to Total lipids ratio in		N	PDV035005096.1_00100
PDE035005097.1	Phospholipids to Total lipids ratio in		N	PDV035005097.1_00100
PDE035005098.1	Phospholipids to Total lipids ratio in		N	PDV035005098.1_00100
PDE035005099.1	Phospholipids to Total lipids ratio in		N	PDV035005099.1_00100
PDE035005100.1	Phospholipids to Total lipids ratio in		N	PDV035005100.1_00100
PDE035005101.1	Phospholipids to Total lipids ratio in		N	PDV035005101.1_00100
PDE035005102.1	Phospholipids to Total lipids ratio in		N	PDV035005102.1_00100
PDE035005103.1	Phospholipids to Total lipids ratio in		N	PDV035005103.1_00100
PDE035005104.1	Phospholipids to Total lipids ratio in		N	PDV035005104.1_00100
PDE035005105.1	Phospholipids to Total lipids ratio in		N	PDV035005105.1_00100
PDE035005106.1	Polyunsaturated fatty acid / Total fatty		N	PDV035005106.1_00100
PDE035005107.1	Saturated fatty acid / Total fatty acid		N	PDV035005107.1_00100
PDE035005108.1	Total Apo-B Particle Number		N	PDV035005108.1_00100
PDE035005109.1	Total Cholesterol esters		N	PDV035005109.1_00100
PDE035005110.1	Total Free Cholesterol		N	PDV035005110.1_00100
PDE035005111.1	Total lipid (PL,FC,TG,CH) in VLDL-1		N	PDV035005111.1_00100
PDE035005112.1	Total lipids in HDL		N	PDV035005112.1_00100
PDE035005113.1	Total lipids in IDL		N	PDV035005113.1_00100
PDE035005114.1	Total lipids in LDL		N	PDV035005114.1_00100
PDE035005115.1	Total lipids in VLDL		N	PDV035005115.1_00100
PDE035005116.1	Total Phospholipids		N	PDV035005116.1_00100
PDE035005117.1	Total Triglycerides	LIPIDMAPS:LMGL03010000	N	PDV035005117.1_00100
PDE035005118.1	Triglycerides in (VLDL + IDL + LDL)		N	PDV035005118.1_00100
PDE035005119.1	Triglycerides in (VLDL + IDL)		N	PDV035005119.1_00100
PDE035005120.1	Triglycerides in HDL		N	PDV035005120.1_00100
PDE035005121.1	Triglycerides in IDL		N	PDV035005121.1_00100
PDE035005122.1	Triglycerides in LDL		N	PDV035005122.1_00100
PDE035005123.1	Triglycerides in VLDL		N	PDV035005123.1_00100
PDE035005124.1	Triglycerides to HDL-C ratio		N	PDV035005124.1_00100
PDE035005125.1	Triglycerides to Phospholipids ratio		N	PDV035005125.1_00100
PDE035005126.1	Triglycerides to Total lipids ratio in HDL		N	PDV035005126.1_00100
PDE035005127.1	Triglycerides to Total lipids ratio in HDL1		N	PDV035005127.1_00100
PDE035005128.1	Triglycerides to Total lipids ratio in HDL2		N	PDV035005128.1_00100
PDE035005129.1	Triglycerides to Total lipids ratio in HDL3		N	PDV035005129.1_00100

ID	Term	Description	Type	Variable IDs
PDE035005130.1	Triglycerides to Total lipids ratio in HDL4		N	PDV035005130.1_00100
PDE035005131.1	Triglycerides to Total lipids ratio in IDL		N	PDV035005131.1_00100
PDE035005132.1	Triglycerides to Total lipids ratio in LDL		N	PDV035005132.1_00100
PDE035005133.1	Triglycerides to Total lipids ratio in LDL1		N	PDV035005133.1_00100
PDE035005134.1	Triglycerides to Total lipids ratio in LDL2		N	PDV035005134.1_00100
PDE035005135.1	Triglycerides to Total lipids ratio in LDL3		N	PDV035005135.1_00100
PDE035005136.1	Triglycerides to Total lipids ratio in LDL4		N	PDV035005136.1_00100
PDE035005137.1	Triglycerides to Total lipids ratio in LDL5		N	PDV035005137.1_00100
PDE035005138.1	Triglycerides to Total lipids ratio in LDL6		N	PDV035005138.1_00100
PDE035005139.1	Triglycerides to Total lipids ratio in VLDL		N	PDV035005139.1_00100
PDE035005140.1	Triglycerides to Total lipids ratio in		N	PDV035005140.1_00100
PDE035005141.1	Triglycerides to Total lipids ratio in		N	PDV035005141.1_00100
PDE035005142.1	Triglycerides to Total lipids ratio in		N	PDV035005142.1_00100
PDE035005143.1	Triglycerides to Total lipids ratio in		N	PDV035005143.1_00100
PDE035005144.1	UFA to PUFA ratio		N	PDV035005144.1_00100
PDE035005145.1	Unsaturated fatty acid / Total fatty acid		N	PDV035005145.1_00100
PDE035005146.1	V1CE/Total lipid (PL,FC,TG,CH) in		N	PDV035005146.1_00100
PDE035005147.1	V1CH/Total lipid (PL,FC,TG,CH) in		N	PDV035005147.1_00100
PDE035005148.1	V1FC/Total lipid (PL,FC,TG,CH) in		N	PDV035005148.1_00100
PDE035005149.1	V1PL/Total lipid (PL,FC,TG,CH) in		N	PDV035005149.1_00100
PDE035005150.1	V1TG/Total lipid (PL,FC,TG,CH) in		N	PDV035005150.1_00100
PDE035005151.1	V5CE/Total lipid (PL,FC,TG,CH) in		N	PDV035005151.1_00100
PDE035005152.1	V5FC/Total lipid (PL,FC,TG,CH) in		N	PDV035005152.1_00100
PDE035005153.1	VLDL Particle Number		N	PDV035005153.1_00100
PDE035005154.1	VLDL Subfractions, Cholesterol esters in VLDL2		N	PDV035005154.1_00100
PDE035005155.1	VLDL Subfractions, Cholesterol esters in VLDL3		N	PDV035005155.1_00100
PDE035005156.1	VLDL Subfractions, Cholesterol esters in VLDL4		N	PDV035005156.1_00100
PDE035005157.1	VLDL Subfractions, Cholesterol in		N	PDV035005157.1_00100
PDE035005158.1	VLDL Subfractions, Cholesterol in		N	PDV035005158.1_00100
PDE035005159.1	VLDL Subfractions, Cholesterol in		N	PDV035005159.1_00100
PDE035005160.1	VLDL Subfractions, Cholesterol in		N	PDV035005160.1_00100
PDE035005161.1	VLDL Subfractions, Cholesterol in		N	PDV035005161.1_00100

ID	Term	Description	Type	Variable IDs
PDE035005162.1	VLDL Subfractions, Free Cholesterol in VLDL2		N	PDV035005162.1_00100
PDE035005163.1	VLDL Subfractions, Free Cholesterol in VLDL3		N	PDV035005163.1_00100
PDE035005164.1	VLDL Subfractions, Free Cholesterol in VLDL4		N	PDV035005164.1_00100
PDE035005165.1	VLDL Subfractions, Free Cholesterol, VLDL-1		N	PDV035005165.1_00100
PDE035005166.1	VLDL Subfractions, Free Cholesterol, VLDL-5		N	PDV035005166.1_00100
PDE035005167.1	VLDL Subfractions, Phospholipids in		N	PDV035005167.1_00100
PDE035005168.1	VLDL Subfractions, Phospholipids in		N	PDV035005168.1_00100
PDE035005169.1	VLDL Subfractions, Phospholipids in		N	PDV035005169.1_00100
PDE035005170.1	VLDL Subfractions, Phospholipids in		N	PDV035005170.1_00100
PDE035005171.1	VLDL Subfractions, Phospholipids in		N	PDV035005171.1_00100
PDE035005172.1	VLDL Subfractions, Total lipids in		N	PDV035005172.1_00100
PDE035005173.1	VLDL Subfractions, Total lipids in		N	PDV035005173.1_00100
PDE035005174.1	VLDL Subfractions, Total lipids in		N	PDV035005174.1_00100
PDE035005175.1	VLDL Subfractions, Total lipids in		N	PDV035005175.1_00100
PDE035005176.1	VLDL Subfractions, Triglycerides in		N	PDV035005176.1_00100
PDE035005177.1	VLDL Subfractions, Triglycerides in		N	PDV035005177.1_00100
PDE035005178.1	VLDL Subfractions, Triglycerides in		N	PDV035005178.1_00100
PDE035005179.1	VLDL Subfractions, Triglycerides in		N	PDV035005179.1_00100
PDE035005180.1	VLDL Subfractions, Triglycerides in		N	PDV035005180.1_00100

Metabolome

Metabolome-MoistureFecal

ID	Term	Description	Type	Variable IDs
PDE036005181.1	Moisture content	The moisture content of the feces was determined by weighing.	S1	PDV036005181.1_00100

Metabolome

Metabolome-smallMolecule

ID	Term	Description	Type	Variable IDs
PDE037005182.1	2-Aminobutyrate		N	PDV037005182.1_00100
PDE037005183.1	2-Hydroxybutyrate		N	PDV037005183.1_00100

ID	Term	Description	Type	Variable IDs
PDE037005184.1	2-Oxoglutarate		N	PDV037005184.1_00100
PDE037005185.1	3-Hydroxybutyrate	3-Hydroxybutyric acid (CAS: 300-85-6), also known as beta-hydroxybutanoic acid, is a typical partial-degradation product of branched-chain amino acids (primarily valine) released from muscle for hepatic and renal gluconeogenesis. The enzyme functions in nervous tissues and muscles, enabling the use of circulating	N	PDV037005185.1_00100
PDE037005186.1	Acetate	Acetic acid is a two-carbon, straight-chain fatty acid. It is the smallest short-chain fatty acid (SCFA) and one of the simplest carboxylic acids. is an acidic, colourless liquid and is the main component in vinegar. Acetic acid has a sour taste and pungent smell. It is an important chemical reagent and industrial chemical that is used in the production of plastic soft drink bottles, photographic film; and polyvinyl acetate for wood glue, as well as many synthetic fibres and fabrics.	N	PDV037005186.1_00100
PDE037005187.1	Acetoacetate	Acetoacetic acid (AcAc) is a weak organic acid that can be produced in the human liver under certain conditions of poor metabolism leading to excessive fatty acid breakdown (diabetes mellitus leading to diabetic ketoacidosis). It is then partially converted into acetone by decarboxylation and excreted either in urine or through	N	PDV037005187.1_00100
PDE037005188.1	Acetone	Acetone, or propanone, is an organic compound with the formula (CH3)2CO. It is the simplest and smallest ketone. It is a colourless, highly volatile and flammable liquid with a characteristic pungent odour. Acetone is miscible with water and serves as an important organic solvent in its own right, in industry, home, and laboratory. Acetone is produced and disposed of in the human body through normal metabolic	N	PDV037005188.1_00100
PDE037005189.1	Alanine	Alanine (Ala), also known as L-alanine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-alanine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV037005189.1_00100
PDE037005190.1	Aromatic amino acids (Phe + Tyr + Trp)		N	PDV037005190.1_00100
PDE037005191.1	Asparagine		N	PDV037005191.1_00100
PDE037005192.1	Branched-chain amino acids (Leu + Val +	Amino acids which have a branched carbon chain.	N	PDV037005192.1_00100
PDE037005193.1	Ca-EDTA	Calcium atom is an alkaline earth metal atom. It has a role as a macronutrient.	N	PDV037005193.1_00100
PDE037005194.1	Choline		N	PDV037005194.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE037005195.1	Citrate	Citric acid (citrate) is a tricarboxylic acid, an organic acid with three carboxylate groups. Citrate is an intermediate in the TCA cycle (also known as the Tricarboxylic Acid cycle, the Citric Acid cycle or Krebs cycle). The TCA cycle is a central metabolic pathway for all animals, plants, and bacteria. As a result, citrate is found in all living organisms, from bacteria to plants to animals.	N	PDV037005195.1_00100
PDE037005196.1	Creatine	Creatine, is a naturally occurring non-protein compound. It belongs to the class of organic compounds known as alpha amino acids and derivatives. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon), or a derivative thereof. Creatine is found in all vertebrates where it facilitates recycling of adenosine triphosphate (ATP).	N	PDV037005196.1_00100
PDE037005197.1	Creatinine	Creatinine or creatine anhydride is a member of the class of compounds known as imidazolidinones. Imidazolidinones are a class of 5-membered ring heterocycles structurally related to imidazole. Creatinine can also be classified as an amino acid derivative. Creatinine arises from the production of creatine. Creatine is synthesized primarily in the liver from the methylation of guanidino acetate by S-Adenosyl methionine (SAM).	N	PDV037005197.1_00100
PDE037005198.1	D-Galactose		N	PDV037005198.1_00100
PDE037005199.1	Dihydrothymine	17beta-hydroxy-5alpha-androstan-3-one is a 17beta-hydroxy steroid that is testosterone in which the 4,5 double bond has been reduced to a single bond with alpha-configuration at position 5. It has a role as an androgen, a human metabolite, a Daphnia magna metabolite and a mouse metabolite. It is a 17beta-hydroxy steroid, a 17beta-hydroxyandrostan-3-one and a 3-oxo-5alpha-steroid. It derives from a hydride of a 5alpha-androstane.	N	PDV037005199.1_00100
PDE037005200.1	Dimethylsulfone	Dimethyl sulfone, also known as sulfonylbismethane or lignisul MSM, belongs to the class of organic compounds known as sulfones. Sulfones are compounds containing a sulfonyl group, which has the general structure RS(=O)2R' (R,R' =alkyl, aryl), attached to two carbon atoms. Dimethyl sulfone (DMSO2) is an organic sulfur compound belonging to a class of chemicals known as sulfones.	N	PDV037005200.1_00100
PDE037005201.1	Ethanol		N	PDV037005201.1_00100
PDE037005202.1	Fisher Ratio (BCAA to AAA ratio)		N	PDV037005202.1_00100
PDE037005203.1	Formate	Formic acid is the simplest carboxylic acid. Formate is an intermediate in normal metabolism. It takes part in the metabolism of one-carbon compounds and its carbon may appear in methyl groups undergoing transmethylation. It is eventually oxidized to carbon dioxide. Formate is typically produced as a byproduct in the production of	N	PDV037005203.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE037005204.1	Glucose	Glucose is a monosaccharide containing six carbon atoms and an aldehyde group. It is referred to as an aldohexose. The glucose molecule can exist in an open-chain (acyclic) and ring (cyclic) form, the latter being the result of an intramolecular reaction between the aldehyde C atom and the C-5 hydroxyl group to form an intramolecular hemiacetal. In aqueous solution, both forms are in equilibrium and at pH 7 the cyclic one is predominant.	N	PDV037005204.1_00100
PDE037005205.1	Glutamate		N	PDV037005205.1_00100
PDE037005206.1	Glutamate, peak area	Glutamic acid (Glu), also known as L-glutamic acid or as glutamate, the name of its anion, is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid.	N	PDV037005206.1_00100
PDE037005207.1	Glutamine		N	PDV037005207.1_00100
PDE037005208.1	Glutamine, peak area		N	PDV037005208.1_00100
PDE037005209.1	Glycerol		N	PDV037005209.1_00100
PDE037005210.1	Glycine_nmr		N	PDV037005210.1_00100
PDE037005211.1	Histidine	Histidine (His), also known as L-histidine, is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. Histidine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV037005211.1_00100
PDE037005212.1	Isoleucine	Isoleucine (Ile) or L-isoleucine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-isolecuine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV037005212.1_00100
PDE037005213.1	K-EDTA		N	PDV037005213.1_00100
PDE037005214.1	Lactate	Lactic acid is an organic acid. It is a chiral molecule, consisting of two optical isomers, L-lactic acid and D-lactic acid, with the L-isomer being the most common in living organisms. Lactic acid plays a role in several biochemical processes and is produced in the muscles during intense activity.	N	PDV037005214.1_00100
PDE037005215.1	Lactate to Pyruvate ratio		N	PDV037005215.1_00100

ID	Term	Description	Type	Variable IDs
PDE037005216.1	Leucine	Leucine (Leu) or L-leucine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R	N	PDV037005216.1_00100
PDE037005217.1	Leucine to Isoleucine ratio		N	PDV037005217.1_00100
PDE037005218.1	Lysine		N	PDV037005218.1_00100
PDE037005219.1	Methionine	Methionine (Met), also known as L-methionine, is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid.	N	PDV037005219.1_00100
PDE037005220.1	Mg-EDTA	Magnesium atom is an alkaline earth metal atom. It has a role as a macronutrient.	N	PDV037005220.1_00100
PDE037005221.1	N,N-Dimethylglycine	Dimethylglycine (DMG) is an amino acid derivative found in the cells of all plants and animals and can be obtained in the diet in small amounts from grains and meat. The human body produces DMG when metabolizing choline into glycine. Dimethylglycine that is not metabolized in the liver is transported by the circulatory	N	PDV037005221.1_00100
PDE037005222.1	N-acetyl groups of N-acetylneuraminoyl-glycoproteins		N	PDV037005222.1_00100
PDE037005223.1	N-acetylglucosamine and/or N-acetylgalactosamine-glycoproteins		N	PDV037005223.1_00100
PDE037005224.1	NAG1 to NAG2 ratio		N	PDV037005224.1_00100
PDE037005225.1	Ornithine	Ornithine or L-ornithine, also known as (S)-2,5-diaminopentanoic acid is a member of the class of compounds known as L-alpha-amino acids. L-alpha-amino acids are alpha amino acids which have the L-configuration of the alpha-carbon atom. L-ornithine is soluble (in water) and a moderately basic compound. Ornithine is a non-proteinogenic amino acid that plays a role in the urea cycle. It is considered to be a	N	PDV037005225.1_00100
PDE037005226.1	Phenylalanine_nmr	Phenylalanine (Phe), also known as L-phenylalanine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid.	N	PDV037005226.1_00100
PDE037005227.1	Proline		N	PDV037005227.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE037005228.1	Pyruvate	Pyruvic acid or pyruvate is a simple alpha-keto acid. It is a three-carbon molecule containing a carboxylic acid group and a ketone functional group. Pyruvate is the simplest alpha-keto acid and according to official nomenclature by IUPAC, it is called alpha-keto propanoic acid. Like other keto acids, pyruvic acid can tautomerize from its ketone form to its enol form, containing a double bond and an alcohol. Pyruvate is found in all living organisms ranging from bacteria to plants to humans.	N	PDV037005228.1_00100
PDE037005229.1	Sarcosine_nmr		N	PDV037005229.1_00100
PDE037005230.1	Succinate	Succinic acid (succinate) is a dicarboxylic acid. It is an important component of the citric acid or TCA cycle and is capable of donating electrons to the electron transfer chain. Succinate is found in all living organisms ranging from bacteria to plants to mammals. In eukaryotes, succinate is generated in the mitochondria via the tricarboxylic acid cycle (TCA).	N	PDV037005230.1_00100
PDE037005231.1	Threonine		N	PDV037005231.1_00100
PDE037005232.1	Trimethylamine-N-oxide	Trimethylamine N-oxide (TMAO) is an oxidation product of trimethylamine and a common metabolite in animals and humans. In particular, trimethylamine-N-oxide is biosynthesized endogenously from trimethylamine, which is derived from choline, which can be derived from dietary lecithin (phosphatidylcholines) or dietary carnitine. TMAO is an osmolyte that the body will use to counteract the effects of increased concentrations of urea (due to kidney failure) and high levels can be used as a biomarker for kidney problems	N	PDV037005232.1_00100
PDE037005233.1	Tyrosine	Tyrosine (Tyr) or L-tyrosine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group) specific to each amino acid. L-tyrosine is one of 20 proteinogenic amino acids, i.e., the amino acids used in the biosynthesis of proteins.	N	PDV037005233.1_00100
PDE037005234.1	Valine	Valine (Val) or L-valine is an alpha-amino acid. These are amino acids in which the amino group is attached to the carbon atom immediately adjacent to the carboxylate group (alpha carbon). Amino acids are organic compounds that contain amino (-NH2) and carboxyl (-COOH) functional groups, along with a side chain (R group)	N	PDV037005234.1_00100

Metabolome

Metabolome-SterolMetabolites

ID	Term	Description	Type	Variable IDs

ID	Term	Description	Type	Variable IDs
PDE038005235.1	11-Deoxycortisol	Cortexolone, also known as cortodoxone or 11-deoxycortisol, belongs to the class of organic compounds known as 21-hydroxysteroids. These are steroids carrying a hydroxyl group at the 21-position of the steroid backbone. Thus, cortexolone is considered to be a steroid molecule. Cortexolone is an endogenous glucocorticoid steroid hormone, and a metabolic intermediate in the synthesis of cortisol. It was first described by Tadeusz Reichstein in 1938 and named as Substance S.	N	PDV038005235.1_00100
PDE038005236.1	11-Hydroxyandrostenedione	11beta-Hydroxyandrost-4-ene-3,17-dione is an intermediate in adrenosterone production. 11beta-Hydroxyandrost-4-ene-3,17-dione is produced from androst-4-ene-3,17-dione, a reaction catalyzed by the enzyme cytochrome P450 B [EC:1.14.15.4]. 11beta-Hydroxyandrost-4-ene-3,17-dione is then converted into adrenosterone by the enzyme 11beta-hydroxysteroid dehydrogenase [EC:1.1.1.146].	N	PDV038005236.1_00100
PDE038005237.1	16α -Hydroxyestrone	16a-Hydroxyestrone or 16alpha-hydroxyestrone (16alpha-OH-E1 or 16a OHE1), or hydroxyestrone, is an endogenous steroidal estrogen and a major metabolite of estrone and estradiol. 16a-hydroxyestrone belongs to the class of organic compounds known as estrogens and derivatives. These are steroids with a structure containing a	N	PDV038005237.1_00100
PDE038005238.1	22(R)-Hydroxycholesterol	22beta-Hydroxycholesterol is a substrate for DCC-interacting protein 13 beta.	N	PDV038005238.1_00100
PDE038005239.1	22β-hydroxycholesterol&24-Hydroxycholesterol	27-Hydroxycholesterol (27-HC), also known as (25R)-cholest-5-ene-3β,26-diol or by its conventional name 26-hydroxycholesterol, is an oxygenated derivative of cholesterol and a major oxysterol in circulation (PMID: 7749852). 27-Hydroxycholesterol is the product of the enzyme sterol 27-hydroxylase. The enzyme is critical for the degradation of the steroid side-chain and a genetic deficiency of the enzyme leads to reduced formation of bile acids in humans.	N	PDV038005239.1_00100
PDE038005240.1	27-Hydroxycholesterol	27-Hydroxycholesterol (27-HC), also known as (25R)-cholest-5-ene-3β,26-diol or by its conventional name 26-hydroxycholesterol, is an oxygenated derivative of cholesterol and a major oxysterol in circulation (PMID: 7749852). 27-Hydroxycholesterol is the product of the enzyme sterol 27-hydroxylase. The enzyme is critical for the degradation of the steroid side-chain and a genetic deficiency of the enzyme leads to reduced formation of bile acids in humans.	N	PDV038005240.1_00100
PDE038005241.1	3β-Androstanediol	Androstane-3,17-diol is a metabolite of dihydrotestosterone. It doesn't bind androgen receptors, but efficiently binds the estrogen receptor beta and inhibits prostate cancer cell migration through the activation of estrogen receptor beta (PMID: 15958594).	N	PDV038005241.1_00100
PDE038005242.1	5β-Pregnanediol	Pregnanediol is an endogenous human testosterone metabolite. It can be detected in the urine of adults and newborns in variable concentrations. Pregnanediol is abnormally elevated in patients with cytochrome P450 (P450C17, steroid 17alpha-monooxygenase, EC 1.14.99.9) oxidoreductase deficiency (Antley-Bixler syndrome,	N	PDV038005242.1_00100

ID	Term	Description	Type	Variable IDs
PDE038005243.1	7-Dehydrocholesterol	7-Dehydrocholesterol (7-DHC), also known as provitamin D3 or 5,7-cholestadien-3-b-ol, belongs to the class of organic compounds known as cholesterols and derivatives. Cholesterols and derivatives are compounds containing a 3-hydroxylated cholestane core. Thus, 7-dehydrocholesterol is also classified as a sterol. 7-Dehydrocholesterol is known as a zoosterol, meaning that it is a sterol isolated from animals (to distinguish those sterols isolated from plants which are called phytosterols)	N	PDV038005243.1_00100
PDE038005244.1	7α -Hydroxycholesterol	7alpha-Hydroxycholesterol is an oxysterol and can serve as a biomarker for lipid peroxidation (PMID: 17386651). Products of cholesterol oxidation accumulate within atherosclerotic plaque and have been proposed to contribute to inflammatory signalling in the diseased artery . 7alpha-Hydroxycholesterol is a cholesterol oxide that has been described as a biomarker of oxidative stress in subjects with impaired glucose tolerance and diabetes	N	PDV038005244.1_00100
PDE038005245.1	Androstenediol	5-Androstenediol is a direct metabolite of the most abundant steroid produced by the human adrenal cortex, dehydroepiandrosterone (DHEA). 5-Androstenediol is less androgenic than 4-androstenediol, and stimulates the immune system. When administered to rats in vivo, 5-androstenediol has approximately 1/70 the androgenicity of DHEA, 1/185 the androgenicity of androstenedione, and 1/475 the androgenicity of testosterone (Wikipedia)	N	PDV038005245.1_00100
PDE038005246.1	Androsterone	Androsterone is an inactive breakdown metabolite of testosterone, the product of a reaction mediated by the enzyme oxidative 17beta-hydroxysteroid dehydrogenase (EC 1.1.1.51, 17beta-HSD). Androsterone can also be metabolized from other adrenal androgens such as dehydroepiandrosterone, dihydrotestosterone, or androstenedione, and is considered an inactive end product.	N	PDV038005246.1_00100
PDE038005247.1	brassicasterol	Brassicasterol belongs to the class of organic compounds known as ergosterols and derivatives. These are steroids containing ergosta-5,7,22-trien-3beta-ol or a derivative thereof, which is based on the 3beta-hydroxylated ergostane skeleton. Thus, brassicasterol is considered to be a sterol lipid molecule. Brassicasterol is a very hydrophobic molecule, practically insoluble (in water), and relatively neutral. Brassicasterol is a potential CSF biomarker for Alzheimer's disease (PMID: 21585343)	N	PDV038005247.1_00100
PDE038005248.1	Campesterol	Campesterol is a phytosterol, meaning it is a steroid derived from plants. As a food additive, phytosterols have cholesterol-lowering properties (reducing cholesterol absorption in intestines), and may act in cancer prevention. Phytosterols naturally occur in small amount in vegetable oils, especially soybean oil. One such phytosterol complex, isolated from vegetable oil, is cholestatin, composed of campesterol, stigmasterol, and brassicasterol, and is marketed as a dietary supplement.	N	PDV038005248.1_00100
PDE038005249.1	Cholesterol 5α,6α-epoxide	HMDB:HMDB0244483	N	PDV038005249.1_00100

ID	Term	Description	Type	Variable IDs
PDE038005250.1	Cholesterol_lcms	Cholesterol is a sterol (a combination steroid and alcohol) and a lipid found in the cell membranes of all body tissues and transported in the blood plasma of all animals. The name originates from the Greek chole- (bile) and stereos (solid), and the chemical suffix -ol for an alcohol.	N	PDV038005250.1_00100
PDE038005251.1	Corticosterone	Corticosterone, also known as 17-deoxycortisol, belongs to the class of organic compounds known as 21-hydroxysteroids. These are steroids carrying a hydroxyl group at the 21-position of the steroid backbone. Thus, corticosterone is considered to be a steroid lipid molecule. Corticosterone is a very hydrophobic molecule, practically insoluble in water, and relatively neutral.	N	PDV038005251.1_00100
PDE038005252.1	DESMOSTEROL	Desmosterol is an intermediate in the synthesis of cholesterol. Desmosterolosis is a rare autosomal recessive inborn errors of cholesterol synthesis that is caused by defective activity of desmosterol reductase which results in an accumulation of demosterol (DHCR24, EC 1.3.1.72), combines a severe osteosclerotic skeletal dysplasia and includes 2-3 toe syndactyly with Smith-Lemli-Opitz syndrome.	N	PDV038005252.1_00100
PDE038005253.1	Dihydrocholesterol	5alpha-Cholestanol, also known as cholestanol or dihydrocholesterol, belongs to the class of organic compounds known as cholesterols and derivatives. Cholesterols and derivatives are compounds containing a 3-hydroxylated cholestane core. Thus, 5alpha-cholestanol is considered to be a sterol lipid molecule. 5alpha-Cholestanol is a very hydrophobic molecule, practically insoluble in water, and relatively neutral. 5alpha-Cholestanol is a potentially toxic compound.	N	PDV038005253.1_00100
PDE038005254.1	Epiandrosterone	Epiandrosterone is a naturally occurring steroid synthesized in the adrenal cortex, gonads, brain, and gastrointestinal tract. It is less active than androsterone and excreted in small amounts in normal human urine. Epiandrosterone is a metabolite of the most abundant adrenal androgenic steroid dehydroepiandrosterone (DHEA) in young adult humans, but is not completely inactive and is considered an effector as	N	PDV038005254.1_00100
PDE038005255.1	Lanosterol	Lanosterol, also known as lanosterin, belongs to the class of organic compounds known as triterpenoids. These are terpene molecules containing six isoprene units. Thus, lanosterol is considered to be a sterol lipid molecule. Lanosterol is a very hydrophobic molecule, practically insoluble (in water), and relatively neutral. Lanosterol is biochemically synthesized starting from acetyl-CoA by the HMG-CoA	N	PDV038005255.1_00100
PDE038005256.1	Lathosterol	Lathosterol is a a sterol (a combination steroid and alcohol) and a lipid found in the cell membranes of all body tissues, and transported in the blood plasma of all animals. It is used as an indicator of whole-body cholesterol synthesis (PMID 14511438). Plasma lathosterol levels are significantly elevated in patients with bile	N	PDV038005256.1_00100

ID	Term	Description	Type	Variable IDs
PDE038005257.1	Pregnenolone	Pregnenolone is a derivative of cholesterol, the product of cytochrome P450 side-chain cleavage (EC 1.14.15.6, CYP11A1. This reaction consists of three consecutive monooxygenations, a 22-hydroxylation, a 20-hydroxylation, and the cleavage of the C20-C22 bond, yielding pregnenolone. Pregnenolone is the precursor to gonadal steroid hormones and the adrenal corticosteroids. This reaction occurs in steroid hormone-producing tissues such as the adrenal cortex, corpus luteum, and placenta.	N	PDV038005257.1_00100
PDE038005258.1	Testosterone	Testosterone is the primary male sex hormone and anabolic steroid from the androstane class of steroids. It is the most important androgen in potency and quantity for vertebrates. In humans, testosterone plays a key role in the development of male reproductive tissues such as testes and prostate, as well as promoting secondary sexual characteristics such as increased muscle and bone mass, and the growth of body hair.	N	PDV038005258.1_00100
PDE038005259.1	β-Sitosterol	beta-Sitosterol, a main dietary phytosterol found in plants, may have the potential for prevention and therapy for human cancer. Phytosterols are plant sterols found in foods such as oils, nuts, and vegetables. Phytosterols, in the same way as cholesterol, contain a double bond and are susceptible to oxidation, and are characterized by anti-carcinogenic and anti-atherogenic properties.	N	PDV038005259.1_00100
PDE038005260.1	β-Stigmasterol	Stigmasterol is a phytosterol, meaning it is steroid derived from plants. As a food additive, phytosterols have cholesterol-lowering properties (reducing cholesterol absorption in intestines), and may act in cancer prevention. Phytosterols naturally occur in small amount in vegetable oils, especially soybean oil. One such phytosterol complex, isolated from vegetable oil, is cholestatin, composed of campesterol, stigmasterol, and brassicasterol, and is marketed as a dietary supplement.	N	PDV038005260.1_00100

Microbiome

Diversity_indice

ID	Term	Description	Type	Variable IDs
PDE039005261.1	PCoA1_bray_curits_distance	Based on OTUs count statistics, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the first dimension.	N	PDV039005261.1_00100
PDE039005262.1	PCoA1_jaccard_distance	Based on whether the OTUs exists, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the first dimension.	N	PDV039005262.1_00100
PDE039005263.1	PCoA1_unweighted_unifrac_distance	Based on phylogenetic tree and whether the OTUs exists, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the first dimension.	N	PDV039005263.1_00100

ID	Term	Description	Type	Variable IDs
PDE039005264.1	PCoA1_weighted_unifrac_distance	Based on phylogenetic tree and OTUs count statistics, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the first dimension.	N	PDV039005264.1_00100
PDE039005265.1	PCoA2_bray_curits_distance	Based on OTUs count statistics, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the second dimension.	N	PDV039005265.1_00100
PDE039005266.1	PCoA2_jaccard_distance	Based on whether the OTUs exists, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the second dimension.	N	PDV039005266.1_00100
PDE039005267.1	PCoA2_unweighted_unifrac_distance	Based on phylogenetic tree and whether the OTUs exists, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the second dimension.	N	PDV039005267.1_00100
PDE039005268.1	PCoA2_weighted_unifrac_distance	Based on phylogenetic tree and OTUs count statistics, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the second dimension.	N	PDV039005268.1_00100
PDE039005269.1	PCoA3_bray_curits_distance	Based on OTUs count statistics, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the third dimension.	N	PDV039005269.1_00100
PDE039005270.1	PCoA3_jaccard_distance	Based on whether the OTUs exists, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the third dimension.	N	PDV039005270.1_00100
PDE039005271.1	PCoA3_unweighted_unifrac_distance	Based on phylogenetic tree and whether the OTUs exists, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the third dimension.	N	PDV039005271.1_00100
PDE039005272.1	PCoA3_weighted_unifrac_distance	Based on phylogenetic tree and OTUs count statistics, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the third dimension.	N	PDV039005272.1_00100
PDE039005273.1	Shannon diversity index	The Shannon index is a way to measure the diversity of species in a community. The higher the Shannon value, the higher the community diversity.	N	PDV039005273.1_00100
PDE039005274.1	Simpson diversity index	Simpson's Diversity Index is a measure of diversity which takes into account the number of species present, as well as the relative abundance of each species. As species richness and evenness increase, so diversity increases.	N	PDV039005274.1_00100

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DiversityIndice

ID	Term	Description	Type	Variable IDs
ID	Term	Description	Type	Variable IDs
PDE040005275.1	faith_pd	Alias phylogenetic level diversity index, a measure of biodiversity based on phylogenetic analysis (evolutionary tree), was proposed by Daniel Faith. The faith index for a single sample is the sum of the lengths of all branches on the evolutionary tree that span the members of that collection.	N	PDV040005275.1_00100 PDV040005275.1_00200 PDV040005275.1_00300 PDV040005275.1_00400 PDV040005275.1_00500 PDV040005275.1_00600 PDV040005275.1_00700
PDE040005276.1	FeatureCount	Number of Amplicon sequence variants	N	PDV040005276.1_00100 PDV040005276.1_00200 PDV040005276.1_00300 PDV040005276.1_00400 PDV040005276.1_00500 PDV040005276.1_00600 PDV040005276.1_00700
PDE040005277.1	observed_otus	Number of microbial species according to the taxonomic annotation result. The index takes into account the species richness.	N	PDV040005277.1_00100 PDV040005277.1_00200 PDV040005277.1_00300 PDV040005277.1_00400 PDV040005277.1_00500 PDV040005277.1_00600 PDV040005277.1_00700
PDE040005278.1	PCoA1_BrayCurtis	Based on phylogenetic tree and whether the OTUs exists, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the first dimension.	N	PDV040005278.1_00100 PDV040005278.1_00200 PDV040005278.1_00300 PDV040005278.1_00400 PDV040005278.1_00500 PDV040005278.1_00600 PDV040005278.1_00700

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ID	Term	Description	Type	Variable IDs
PDE040005279.1	PCoA1_Jaccard	Based on phylogenetic tree and OTUs count statistics, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the first dimension.	N	PDV040005279.1_00100 PDV040005279.1_00200 PDV040005279.1_00300 PDV040005279.1_00400 PDV040005279.1_00500 PDV040005279.1_00600 PDV040005279.1_00700
PDE040005280.1	PCoA1_UnweightedUniFrac	Based on whether the OTUs exists, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the first dimension.	N	PDV040005280.1_00100 PDV040005280.1_00200 PDV040005280.1_00300 PDV040005280.1_00400 PDV040005280.1_00500 PDV040005280.1_00600 PDV040005280.1_00700
PDE040005281.1	PCoA1_WeightedUniFrac	Based on OTUs count statistics, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the first dimension.	N	PDV040005281.1_00100 PDV040005281.1_00200 PDV040005281.1_00300 PDV040005281.1_00400 PDV040005281.1_00500 PDV040005281.1_00600 PDV040005281.1_00700
PDE040005282.1	PCoA2_BrayCurtis	Based on phylogenetic tree and whether the OTUs exists, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the second dimension.	N	PDV040005282.1_00100 PDV040005282.1_00200 PDV040005282.1_00300 PDV040005282.1_00400 PDV040005282.1_00500 PDV040005282.1_00600 PDV040005282.1_00700
PDE040005283.1	PCoA2_Jaccard	Based on phylogenetic tree and OTUs count statistics, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the second dimension.	N	PDV040005283.1_00100 PDV040005283.1_00200 PDV040005283.1_00300 PDV040005283.1_00400 PDV040005283.1_00500 PDV040005283.1_00600 PDV040005283.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE040005284.1	PCoA2_UnweightedUniFrac	Based on whether the OTUs exists, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the second dimension.	N	PDV040005284.1_00100 PDV040005284.1_00200 PDV040005284.1_00300 PDV040005284.1_00400 PDV040005284.1_00500 PDV040005284.1_00600 PDV040005284.1_00700
PDE040005285.1	PCoA2_WeightedUniFrac	Based on OTUs count statistics, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the second dimension.	N	PDV040005285.1_00100 PDV040005285.1_00200 PDV040005285.1_00300 PDV040005285.1_00400 PDV040005285.1_00500 PDV040005285.1_00600 PDV040005285.1_00700
PDE040005286.1	PCoA3_BrayCurtis	Based on phylogenetic tree and whether the OTUs exists, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the third dimension.	N	PDV040005286.1_00100 PDV040005286.1_00200 PDV040005286.1_00300 PDV040005286.1_00400 PDV040005286.1_00500 PDV040005286.1_00600 PDV040005286.1_00700
PDE040005287.1	PCoA3_Jaccard	Based on phylogenetic tree and OTUs count statistics, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the third dimension.	N	PDV040005287.1_00100 PDV040005287.1_00200 PDV040005287.1_00300 PDV040005287.1_00400 PDV040005287.1_00500 PDV040005287.1_00600 PDV040005287.1_00700
PDE040005288.1	PCoA3_UnweightedUniFrac	Based on whether the OTUs exists, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the third dimension.	N	PDV040005288.1_00100 PDV040005288.1_00200 PDV040005288.1_00300 PDV040005288.1_00400 PDV040005288.1_00500 PDV040005288.1_00600 PDV040005288.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE040005289.1	PCoA3_WeightedUniFrac	Based on OTUs count statistics, the differences in microbial composition between the two communities were compared. PCoA uses the distance matrix as input, where values are represented in the third dimension.	N	PDV040005289.1_00100 PDV040005289.1_00200 PDV040005289.1_00300 PDV040005289.1_00400 PDV040005289.1_00500 PDV040005289.1_00600 PDV040005289.1_00700
PDE040005290.1	Shannon index	Shannon diversity index is a popular metric used in ecology. It's based on Claude Shannon's formula for entropy and estimates species diversity. The index takes into account the number of species living in a habitat (richness) and their relative abundance (evenness).	N	PDV040005290.1_00100 PDV040005290.1_00200 PDV040005290.1_00300 PDV040005290.1_00400 PDV040005290.1_00500 PDV040005290.1_00600 PDV040005290.1_00700

Microbiome

Genus

ID	Term	Description	Type	Variable IDs
PDE041005291.1	d__Bacteria;__;__;__;__;__	genus	N	PDV041005291.1_00100 PDV041005291.1_00200 PDV041005291.1_00300 PDV041005291.1_00400 PDV041005291.1_00500 PDV041005291.1_00600 PDV041005291.1_00700
PDE041005292.1	d__Bacteria;p__Acidobacteriota;c__Blastocatellia;o__Blastocatellales;f__Blastocatellaceae;g__Blastocatella	genus	N	PDV041005292.1_00100 PDV041005292.1_00200 PDV041005292.1_00300 PDV041005292.1_00400 PDV041005292.1_00500 PDV041005292.1_00600 PDV041005292.1_00700

ID	Term	Description	Type	Variable IDs
PDE041005293.1	d__Bacteria;p__Acidobacteriota;c__Holophagae;o__Holophagales;f__Holophagaceae;g__Holophagaceae	genus	N	PDV041005293.1_00100 PDV041005293.1_00200 PDV041005293.1_00300 PDV041005293.1_00400 PDV041005293.1_00500 PDV041005293.1_00600 PDV041005293.1_00700
PDE041005294.1	d__Bacteria;p__Actinobacteriota;c__Acidimicrobiia;o__Microtrichales;f__Ilumatobacteraceae;g__uncultured	genus	N	PDV041005294.1_00100 PDV041005294.1_00200 PDV041005294.1_00300 PDV041005294.1_00400 PDV041005294.1_00500 PDV041005294.1_00600 PDV041005294.1_00700
PDE041005295.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Actinomycetales;f__Actinomycetaceae;g__Actinomyces	genus	N	PDV041005295.1_00100 PDV041005295.1_00200 PDV041005295.1_00300 PDV041005295.1_00400 PDV041005295.1_00500 PDV041005295.1_00600 PDV041005295.1_00700
PDE041005296.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Actinomycetales;f__Actinomycetaceae;g__Actinotignum	genus	N	PDV041005296.1_00100 PDV041005296.1_00200 PDV041005296.1_00300 PDV041005296.1_00400 PDV041005296.1_00500 PDV041005296.1_00600 PDV041005296.1_00700
PDE041005297.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Actinomycetales;f__Actinomycetaceae;g__Arcanobacterium	genus	N	PDV041005297.1_00100 PDV041005297.1_00200 PDV041005297.1_00300 PDV041005297.1_00400 PDV041005297.1_00500 PDV041005297.1_00600 PDV041005297.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005298.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Actinomycetales;f__Actinomycetaceae;g__F0332	genus	N	PDV041005298.1_00100 PDV041005298.1_00200 PDV041005298.1_00300 PDV041005298.1_00400 PDV041005298.1_00500 PDV041005298.1_00600 PDV041005298.1_00700
PDE041005299.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Actinomycetales;f__Actinomycetaceae;g__Mobiluncus	genus	N	PDV041005299.1_00100 PDV041005299.1_00200 PDV041005299.1_00300 PDV041005299.1_00400 PDV041005299.1_00500 PDV041005299.1_00600 PDV041005299.1_00700
PDE041005300.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Actinomycetales;f__Actinomycetaceae;g__Varibaculum	genus	N	PDV041005300.1_00100 PDV041005300.1_00200 PDV041005300.1_00300 PDV041005300.1_00400 PDV041005300.1_00500 PDV041005300.1_00600 PDV041005300.1_00700
PDE041005301.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Bifidobacteriales;f__Bifidobacteriaceae;g__Alloscardovia	genus	N	PDV041005301.1_00100 PDV041005301.1_00200 PDV041005301.1_00300 PDV041005301.1_00400 PDV041005301.1_00500 PDV041005301.1_00600 PDV041005301.1_00700
PDE041005302.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Bifidobacteriales;f__Bifidobacteriaceae;g__Bifidobacterium	genus	N	PDV041005302.1_00100 PDV041005302.1_00200 PDV041005302.1_00300 PDV041005302.1_00400 PDV041005302.1_00500 PDV041005302.1_00600 PDV041005302.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005303.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Bifidobacteriales;f__Bifidobacteriaceae;g__Gardnerella	genus	N	PDV041005303.1_00100 PDV041005303.1_00200 PDV041005303.1_00300 PDV041005303.1_00400 PDV041005303.1_00500 PDV041005303.1_00600 PDV041005303.1_00700
PDE041005304.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Bifidobacteriales;f__Bifidobacteriaceae;g__Scardovia	genus	N	PDV041005304.1_00100 PDV041005304.1_00200 PDV041005304.1_00300 PDV041005304.1_00400 PDV041005304.1_00500 PDV041005304.1_00600 PDV041005304.1_00700
PDE041005305.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Corynebacteriales;f__Corynebacteriaceae;__	genus	N	PDV041005305.1_00100 PDV041005305.1_00200 PDV041005305.1_00300 PDV041005305.1_00400 PDV041005305.1_00500 PDV041005305.1_00600 PDV041005305.1_00700
PDE041005306.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Corynebacteriales;f__Corynebacteriaceae;g__Corynebacterium	genus	N	PDV041005306.1_00100 PDV041005306.1_00200 PDV041005306.1_00300 PDV041005306.1_00400 PDV041005306.1_00500 PDV041005306.1_00600 PDV041005306.1_00700
PDE041005307.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Corynebacteriales;f__Corynebacteriaceae;g__Lawsonella	genus	N	PDV041005307.1_00100 PDV041005307.1_00200 PDV041005307.1_00300 PDV041005307.1_00400 PDV041005307.1_00500 PDV041005307.1_00600 PDV041005307.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005308.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Corynebacteriales;f__Dietziaceae;g__Dietzia	genus	N	PDV041005308.1_00100 PDV041005308.1_00200 PDV041005308.1_00300 PDV041005308.1_00400 PDV041005308.1_00500 PDV041005308.1_00600 PDV041005308.1_00700
PDE041005309.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Corynebacteriales;f__Mycobacteriaceae;g__Mycobacterium	genus	N	PDV041005309.1_00100 PDV041005309.1_00200 PDV041005309.1_00300 PDV041005309.1_00400 PDV041005309.1_00500 PDV041005309.1_00600 PDV041005309.1_00700
PDE041005310.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Corynebacteriales;f__Nocardiaceae;g__Gordonia	genus	N	PDV041005310.1_00100 PDV041005310.1_00200 PDV041005310.1_00300 PDV041005310.1_00400 PDV041005310.1_00500 PDV041005310.1_00600 PDV041005310.1_00700
PDE041005311.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Corynebacteriales;f__Nocardiaceae;g__Rhodococcus	genus	N	PDV041005311.1_00100 PDV041005311.1_00200 PDV041005311.1_00300 PDV041005311.1_00400 PDV041005311.1_00500 PDV041005311.1_00600 PDV041005311.1_00700
PDE041005312.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Corynebacteriales;f__Tsukamurellaceae;g__Tsukamurella	genus	N	PDV041005312.1_00100 PDV041005312.1_00200 PDV041005312.1_00300 PDV041005312.1_00400 PDV041005312.1_00500 PDV041005312.1_00600 PDV041005312.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005313.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Frankiales;f__Geodermatophilaceae;g__Blastococcus	genus	N	PDV041005313.1_00100 PDV041005313.1_00200 PDV041005313.1_00300 PDV041005313.1_00400 PDV041005313.1_00500 PDV041005313.1_00600 PDV041005313.1_00700
PDE041005314.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Brevibacteriaceae;g__Brevibacterium	genus	N	PDV041005314.1_00100 PDV041005314.1_00200 PDV041005314.1_00300 PDV041005314.1_00400 PDV041005314.1_00500 PDV041005314.1_00600 PDV041005314.1_00700
PDE041005315.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Cellulomonadaceae;g__Pseudactinotalea	genus	N	PDV041005315.1_00100 PDV041005315.1_00200 PDV041005315.1_00300 PDV041005315.1_00400 PDV041005315.1_00500 PDV041005315.1_00600 PDV041005315.1_00700
PDE041005316.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Dermabacteraceae;g__Brachybacterium	genus	N	PDV041005316.1_00100 PDV041005316.1_00200 PDV041005316.1_00300 PDV041005316.1_00400 PDV041005316.1_00500 PDV041005316.1_00600 PDV041005316.1_00700
PDE041005317.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Dermabacteraceae;g__Dermabacter	genus	N	PDV041005317.1_00100 PDV041005317.1_00200 PDV041005317.1_00300 PDV041005317.1_00400 PDV041005317.1_00500 PDV041005317.1_00600 PDV041005317.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005318.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Dermacoccaceae;__	genus	N	PDV041005318.1_00100 PDV041005318.1_00200 PDV041005318.1_00300 PDV041005318.1_00400 PDV041005318.1_00500 PDV041005318.1_00600 PDV041005318.1_00700
PDE041005319.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Dermacoccaceae;g__Dermacoccus	genus	N	PDV041005319.1_00100 PDV041005319.1_00200 PDV041005319.1_00300 PDV041005319.1_00400 PDV041005319.1_00500 PDV041005319.1_00600 PDV041005319.1_00700
PDE041005320.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Dermacoccaceae;g__Kytococcus	genus	N	PDV041005320.1_00100 PDV041005320.1_00200 PDV041005320.1_00300 PDV041005320.1_00400 PDV041005320.1_00500 PDV041005320.1_00600 PDV041005320.1_00700
PDE041005321.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Intrasporangiaceae;__	genus	N	PDV041005321.1_00100 PDV041005321.1_00200 PDV041005321.1_00300 PDV041005321.1_00400 PDV041005321.1_00500 PDV041005321.1_00600 PDV041005321.1_00700
PDE041005322.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Microbacteriaceae;__	genus	N	PDV041005322.1_00100 PDV041005322.1_00200 PDV041005322.1_00300 PDV041005322.1_00400 PDV041005322.1_00500 PDV041005322.1_00600 PDV041005322.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005323.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Microbacteriaceae;g__Curtobacterium	genus	N	PDV041005323.1_00100 PDV041005323.1_00200 PDV041005323.1_00300 PDV041005323.1_00400 PDV041005323.1_00500 PDV041005323.1_00600 PDV041005323.1_00700
PDE041005324.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Microbacteriaceae;g__Pseudoclavibacter	genus	N	PDV041005324.1_00100 PDV041005324.1_00200 PDV041005324.1_00300 PDV041005324.1_00400 PDV041005324.1_00500 PDV041005324.1_00600 PDV041005324.1_00700
PDE041005325.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Micrococcaceae;__	genus	N	PDV041005325.1_00100 PDV041005325.1_00200 PDV041005325.1_00300 PDV041005325.1_00400 PDV041005325.1_00500 PDV041005325.1_00600 PDV041005325.1_00700
PDE041005326.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Micrococcaceae;g__Garicola	genus	N	PDV041005326.1_00100 PDV041005326.1_00200 PDV041005326.1_00300 PDV041005326.1_00400 PDV041005326.1_00500 PDV041005326.1_00600 PDV041005326.1_00700
PDE041005327.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Micrococcaceae;g__Kocuria	genus	N	PDV041005327.1_00100 PDV041005327.1_00200 PDV041005327.1_00300 PDV041005327.1_00400 PDV041005327.1_00500 PDV041005327.1_00600 PDV041005327.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005328.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Micrococcaceae;g__Micrococcus	genus	N	PDV041005328.1_00100 PDV041005328.1_00200 PDV041005328.1_00300 PDV041005328.1_00400 PDV041005328.1_00500 PDV041005328.1_00600 PDV041005328.1_00700
PDE041005329.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Micrococcaceae;g__Neomicrococcus	genus	N	PDV041005329.1_00100 PDV041005329.1_00200 PDV041005329.1_00300 PDV041005329.1_00400 PDV041005329.1_00500 PDV041005329.1_00600 PDV041005329.1_00700
PDE041005330.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Micrococcaceae;g__Nesterenkonia	genus	N	PDV041005330.1_00100 PDV041005330.1_00200 PDV041005330.1_00300 PDV041005330.1_00400 PDV041005330.1_00500 PDV041005330.1_00600 PDV041005330.1_00700
PDE041005331.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Micrococcaceae;g__Pseudarthrobacter	genus	N	PDV041005331.1_00100 PDV041005331.1_00200 PDV041005331.1_00300 PDV041005331.1_00400 PDV041005331.1_00500 PDV041005331.1_00600 PDV041005331.1_00700
PDE041005332.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Micrococcales;f__Micrococcaceae;g__Rothia	genus	N	PDV041005332.1_00100 PDV041005332.1_00200 PDV041005332.1_00300 PDV041005332.1_00400 PDV041005332.1_00500 PDV041005332.1_00600 PDV041005332.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005333.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Propionibacteriales;f__Nocardioidaceae;g__Aeromicrobium	genus	N	PDV041005333.1_00100 PDV041005333.1_00200 PDV041005333.1_00300 PDV041005333.1_00400 PDV041005333.1_00500 PDV041005333.1_00600 PDV041005333.1_00700
PDE041005334.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Propionibacteriales;f__Nocardioidaceae;g__Marmoricola	genus	N	PDV041005334.1_00100 PDV041005334.1_00200 PDV041005334.1_00300 PDV041005334.1_00400 PDV041005334.1_00500 PDV041005334.1_00600 PDV041005334.1_00700
PDE041005335.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Propionibacteriales;f__Nocardioidaceae;g__Nocardioides	genus	N	PDV041005335.1_00100 PDV041005335.1_00200 PDV041005335.1_00300 PDV041005335.1_00400 PDV041005335.1_00500 PDV041005335.1_00600 PDV041005335.1_00700
PDE041005336.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Propionibacteriales;f__Propionibacteriaceae;g__Cutibacterium	genus	N	PDV041005336.1_00100 PDV041005336.1_00200 PDV041005336.1_00300 PDV041005336.1_00400 PDV041005336.1_00500 PDV041005336.1_00600 PDV041005336.1_00700
PDE041005337.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Pseudonocardiales;f__Pseudonocardiaceae;g__Actinomycetospora	genus	N	PDV041005337.1_00100 PDV041005337.1_00200 PDV041005337.1_00300 PDV041005337.1_00400 PDV041005337.1_00500 PDV041005337.1_00600 PDV041005337.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005338.1	d__Bacteria;p__Actinobacteriota;c__Actinobacteria;o__Pseudonocardiales;f__Pseudonocardiaceae;g__Pseudonocardia	genus	N	PDV041005338.1_00100 PDV041005338.1_00200 PDV041005338.1_00300 PDV041005338.1_00400 PDV041005338.1_00500 PDV041005338.1_00600 PDV041005338.1_00700
PDE041005339.1	d__Bacteria;p__Actinobacteriota;c__Coriobacteriia;o__Coriobacteriales;f__Atopobiaceae;g__Atopobium	genus	N	PDV041005339.1_00100 PDV041005339.1_00200 PDV041005339.1_00300 PDV041005339.1_00400 PDV041005339.1_00500 PDV041005339.1_00600 PDV041005339.1_00700
PDE041005340.1	d__Bacteria;p__Actinobacteriota;c__Coriobacteriia;o__Coriobacteriales;f__Atopobiaceae;g__Olsenella	genus	N	PDV041005340.1_00100 PDV041005340.1_00200 PDV041005340.1_00300 PDV041005340.1_00400 PDV041005340.1_00500 PDV041005340.1_00600 PDV041005340.1_00700
PDE041005341.1	d__Bacteria;p__Actinobacteriota;c__Coriobacteriia;o__Coriobacteriales;f__Coriobacteriaceae;g__Collinsella	genus	N	PDV041005341.1_00100 PDV041005341.1_00200 PDV041005341.1_00300 PDV041005341.1_00400 PDV041005341.1_00500 PDV041005341.1_00600 PDV041005341.1_00700
PDE041005342.1	d__Bacteria;p__Actinobacteriota;c__Coriobacteriia;o__Coriobacteriales;f__Eggerthellaceae;g__DNF00809	genus	N	PDV041005342.1_00100 PDV041005342.1_00200 PDV041005342.1_00300 PDV041005342.1_00400 PDV041005342.1_00500 PDV041005342.1_00600 PDV041005342.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005343.1	d__Bacteria;p__Actinobacteriota;c__Rubrobacteria;o__Rubrobacterales;f__Rubrobacteriaceae;g__Rubrobacter	genus	N	PDV041005343.1_00100 PDV041005343.1_00200 PDV041005343.1_00300 PDV041005343.1_00400 PDV041005343.1_00500 PDV041005343.1_00600 PDV041005343.1_00700
PDE041005344.1	d__Bacteria;p__Actinobacteriota;c__Thermoleophilia;o__Solirubrobacterales;f__Solirubrobacteraceae;g__Parviterribacter	genus	N	PDV041005344.1_00100 PDV041005344.1_00200 PDV041005344.1_00300 PDV041005344.1_00400 PDV041005344.1_00500 PDV041005344.1_00600 PDV041005344.1_00700
PDE041005345.1	d__Bacteria;p__Actinobacteriota;c__Thermoleophilia;o__Solirubrobacterales;f__Solirubrobacteraceae;g__Solirubrobacter	genus	N	PDV041005345.1_00100 PDV041005345.1_00200 PDV041005345.1_00300 PDV041005345.1_00400 PDV041005345.1_00500 PDV041005345.1_00600 PDV041005345.1_00700
PDE041005346.1	d__Bacteria;p__Armatimonadota;c__Fimbriimonadia;o__Fimbriimonadales;f__Fimbriimonadaceae;g__Fimbriimonadaceae	genus	N	PDV041005346.1_00100 PDV041005346.1_00200 PDV041005346.1_00300 PDV041005346.1_00400 PDV041005346.1_00500 PDV041005346.1_00600 PDV041005346.1_00700
PDE041005347.1	d__Bacteria;p__Armatimonadota;c__uncultured;o__uncultured;f__uncultured;g__uncultured	genus	N	PDV041005347.1_00100 PDV041005347.1_00200 PDV041005347.1_00300 PDV041005347.1_00400 PDV041005347.1_00500 PDV041005347.1_00600 PDV041005347.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005348.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;__;__;__	genus	N	PDV041005348.1_00100 PDV041005348.1_00200 PDV041005348.1_00300 PDV041005348.1_00400 PDV041005348.1_00500 PDV041005348.1_00600 PDV041005348.1_00700
PDE041005349.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Bacteroidaceae;g__Bacteroides	genus	N	PDV041005349.1_00100 PDV041005349.1_00200 PDV041005349.1_00300 PDV041005349.1_00400 PDV041005349.1_00500 PDV041005349.1_00600 PDV041005349.1_00700
PDE041005350.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Bacteroidales_Incertae_Sedis;g__Phocaeicola	genus	N	PDV041005350.1_00100 PDV041005350.1_00200 PDV041005350.1_00300 PDV041005350.1_00400 PDV041005350.1_00500 PDV041005350.1_00600 PDV041005350.1_00700
PDE041005351.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Muribaculaceae;g__Muribaculaceae	genus	N	PDV041005351.1_00100 PDV041005351.1_00200 PDV041005351.1_00300 PDV041005351.1_00400 PDV041005351.1_00500 PDV041005351.1_00600 PDV041005351.1_00700
PDE041005352.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Paludibacteraceae;g__F0058	genus	N	PDV041005352.1_00100 PDV041005352.1_00200 PDV041005352.1_00300 PDV041005352.1_00400 PDV041005352.1_00500 PDV041005352.1_00600 PDV041005352.1_00700

ID	Term	Description	Type	Variable IDs
PDE041005353.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Paludibacteraceae;g__Paludibacter	genus	N	PDV041005353.1_00100 PDV041005353.1_00200 PDV041005353.1_00300 PDV041005353.1_00400 PDV041005353.1_00500 PDV041005353.1_00600 PDV041005353.1_00700
PDE041005354.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Porphyromonadaceae;g__Porphyromonas	genus	N	PDV041005354.1_00100 PDV041005354.1_00200 PDV041005354.1_00300 PDV041005354.1_00400 PDV041005354.1_00500 PDV041005354.1_00600 PDV041005354.1_00700
PDE041005355.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Prevotellaceae;g__Alloprevotella	genus	N	PDV041005355.1_00100 PDV041005355.1_00200 PDV041005355.1_00300 PDV041005355.1_00400 PDV041005355.1_00500 PDV041005355.1_00600 PDV041005355.1_00700
PDE041005356.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Prevotellaceae;g__Prevotella	genus	N	PDV041005356.1_00100 PDV041005356.1_00200 PDV041005356.1_00300 PDV041005356.1_00400 PDV041005356.1_00500 PDV041005356.1_00600 PDV041005356.1_00700
PDE041005357.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Rikenellaceae;g__Alistipes	genus	N	PDV041005357.1_00100 PDV041005357.1_00200 PDV041005357.1_00300 PDV041005357.1_00400 PDV041005357.1_00500 PDV041005357.1_00600 PDV041005357.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005358.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Rikenellaceae;g__Rikenellaceae_RC9_gut_group	genus	N	PDV041005358.1_00100 PDV041005358.1_00200 PDV041005358.1_00300 PDV041005358.1_00400 PDV041005358.1_00500 PDV041005358.1_00600 PDV041005358.1_00700
PDE041005359.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Tannerellaceae;g__Parabacteroides	genus	N	PDV041005359.1_00100 PDV041005359.1_00200 PDV041005359.1_00300 PDV041005359.1_00400 PDV041005359.1_00500 PDV041005359.1_00600 PDV041005359.1_00700
PDE041005360.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Tannerellaceae;g__Tannerella	genus	N	PDV041005360.1_00100 PDV041005360.1_00200 PDV041005360.1_00300 PDV041005360.1_00400 PDV041005360.1_00500 PDV041005360.1_00600 PDV041005360.1_00700
PDE041005361.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidales;f__Williamwhitmaniaceae;g__Blvii28_wastewater-sludge_group	genus	N	PDV041005361.1_00100 PDV041005361.1_00200 PDV041005361.1_00300 PDV041005361.1_00400 PDV041005361.1_00500 PDV041005361.1_00600 PDV041005361.1_00700
PDE041005362.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Bacteroidetes_VC2.1_Bac22;f__Bacteroidetes_VC2.1_Bac22;g__Bacteroidetes_VC2.1_Bac22	genus	N	PDV041005362.1_00100 PDV041005362.1_00200 PDV041005362.1_00300 PDV041005362.1_00400 PDV041005362.1_00500 PDV041005362.1_00600 PDV041005362.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005363.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Chitinophagales;f__Chitinophagaceae;__	genus	N	PDV041005363.1_00100 PDV041005363.1_00200 PDV041005363.1_00300 PDV041005363.1_00400 PDV041005363.1_00500 PDV041005363.1_00600 PDV041005363.1_00700
PDE041005364.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Chitinophagales;f__Chitinophagaceae;g__Cnuella	genus	N	PDV041005364.1_00100 PDV041005364.1_00200 PDV041005364.1_00300 PDV041005364.1_00400 PDV041005364.1_00500 PDV041005364.1_00600 PDV041005364.1_00700
PDE041005365.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Chitinophagales;f__Chitinophagaceae;g__Ferruginibacter	genus	N	PDV041005365.1_00100 PDV041005365.1_00200 PDV041005365.1_00300 PDV041005365.1_00400 PDV041005365.1_00500 PDV041005365.1_00600 PDV041005365.1_00700
PDE041005366.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Chitinophagales;f__Chitinophagaceae;g__Flavisolibacter	genus	N	PDV041005366.1_00100 PDV041005366.1_00200 PDV041005366.1_00300 PDV041005366.1_00400 PDV041005366.1_00500 PDV041005366.1_00600 PDV041005366.1_00700
PDE041005367.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Chitinophagales;f__Chitinophagaceae;g__uncultured	genus	N	PDV041005367.1_00100 PDV041005367.1_00200 PDV041005367.1_00300 PDV041005367.1_00400 PDV041005367.1_00500 PDV041005367.1_00600 PDV041005367.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005368.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Chitinophagales;f__Saprospiraceae;g__Aureispira	genus	N	PDV041005368.1_00100 PDV041005368.1_00200 PDV041005368.1_00300 PDV041005368.1_00400 PDV041005368.1_00500 PDV041005368.1_00600 PDV041005368.1_00700
PDE041005369.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Chitinophagales;f__uncultured;g__uncultured	genus	N	PDV041005369.1_00100 PDV041005369.1_00200 PDV041005369.1_00300 PDV041005369.1_00400 PDV041005369.1_00500 PDV041005369.1_00600 PDV041005369.1_00700
PDE041005370.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Amoebophilaceae;g__Candidatus_Cardinium	genus	N	PDV041005370.1_00100 PDV041005370.1_00200 PDV041005370.1_00300 PDV041005370.1_00400 PDV041005370.1_00500 PDV041005370.1_00600 PDV041005370.1_00700
PDE041005371.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Hymenobacteraceae;g__Hymenobacter	genus	N	PDV041005371.1_00100 PDV041005371.1_00200 PDV041005371.1_00300 PDV041005371.1_00400 PDV041005371.1_00500 PDV041005371.1_00600 PDV041005371.1_00700
PDE041005372.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Microscillaceae;g__Chryseolinea	genus	N	PDV041005372.1_00100 PDV041005372.1_00200 PDV041005372.1_00300 PDV041005372.1_00400 PDV041005372.1_00500 PDV041005372.1_00600 PDV041005372.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005373.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Microscillaceae;g__Flexibacter	genus	N	PDV041005373.1_00100 PDV041005373.1_00200 PDV041005373.1_00300 PDV041005373.1_00400 PDV041005373.1_00500 PDV041005373.1_00600 PDV041005373.1_00700
PDE041005374.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Microscillaceae;g__uncultured	genus	N	PDV041005374.1_00100 PDV041005374.1_00200 PDV041005374.1_00300 PDV041005374.1_00400 PDV041005374.1_00500 PDV041005374.1_00600 PDV041005374.1_00700
PDE041005375.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Spirosomaceae;g__Dyadobacter	genus	N	PDV041005375.1_00100 PDV041005375.1_00200 PDV041005375.1_00300 PDV041005375.1_00400 PDV041005375.1_00500 PDV041005375.1_00600 PDV041005375.1_00700
PDE041005376.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Spirosomaceae;g__Flectobacillus	genus	N	PDV041005376.1_00100 PDV041005376.1_00200 PDV041005376.1_00300 PDV041005376.1_00400 PDV041005376.1_00500 PDV041005376.1_00600 PDV041005376.1_00700
PDE041005377.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Spirosomaceae;g__Larkinella	genus	N	PDV041005377.1_00100 PDV041005377.1_00200 PDV041005377.1_00300 PDV041005377.1_00400 PDV041005377.1_00500 PDV041005377.1_00600 PDV041005377.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005378.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Spirosomaceae;g__Runella	genus	N	PDV041005378.1_00100 PDV041005378.1_00200 PDV041005378.1_00300 PDV041005378.1_00400 PDV041005378.1_00500 PDV041005378.1_00600 PDV041005378.1_00700
PDE041005379.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Spirosomaceae;g__Spirosoma	genus	N	PDV041005379.1_00100 PDV041005379.1_00200 PDV041005379.1_00300 PDV041005379.1_00400 PDV041005379.1_00500 PDV041005379.1_00600 PDV041005379.1_00700
PDE041005380.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Spirosomaceae;g__uncultured	genus	N	PDV041005380.1_00100 PDV041005380.1_00200 PDV041005380.1_00300 PDV041005380.1_00400 PDV041005380.1_00500 PDV041005380.1_00600 PDV041005380.1_00700
PDE041005381.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Flavobacteriales;f__Flavobacteriaceae;g__Capnocytophaga	genus	N	PDV041005381.1_00100 PDV041005381.1_00200 PDV041005381.1_00300 PDV041005381.1_00400 PDV041005381.1_00500 PDV041005381.1_00600 PDV041005381.1_00700
PDE041005382.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Flavobacteriales;f__Flavobacteriaceae;g__Imtechella	genus	N	PDV041005382.1_00100 PDV041005382.1_00200 PDV041005382.1_00300 PDV041005382.1_00400 PDV041005382.1_00500 PDV041005382.1_00600 PDV041005382.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005383.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Flavobacteriales;f__Weeksellaceae;g__Bergeyella	genus	N	PDV041005383.1_00100 PDV041005383.1_00200 PDV041005383.1_00300 PDV041005383.1_00400 PDV041005383.1_00500 PDV041005383.1_00600 PDV041005383.1_00700
PDE041005384.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Flavobacteriales;f__Weeksellaceae;g__Chryseobacterium	genus	N	PDV041005384.1_00100 PDV041005384.1_00200 PDV041005384.1_00300 PDV041005384.1_00400 PDV041005384.1_00500 PDV041005384.1_00600 PDV041005384.1_00700
PDE041005385.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Flavobacteriales;f__Weeksellaceae;g__Cloacibacterium	genus	N	PDV041005385.1_00100 PDV041005385.1_00200 PDV041005385.1_00300 PDV041005385.1_00400 PDV041005385.1_00500 PDV041005385.1_00600 PDV041005385.1_00700
PDE041005386.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Flavobacteriales;f__Weeksellaceae;g__Moheibacter	genus	N	PDV041005386.1_00100 PDV041005386.1_00200 PDV041005386.1_00300 PDV041005386.1_00400 PDV041005386.1_00500 PDV041005386.1_00600 PDV041005386.1_00700
PDE041005387.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Flavobacteriales;f__Weeksellaceae;g__uncultured	genus	N	PDV041005387.1_00100 PDV041005387.1_00200 PDV041005387.1_00300 PDV041005387.1_00400 PDV041005387.1_00500 PDV041005387.1_00600 PDV041005387.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005388.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Sphingobacteriales;f__AKYH767;g__AKYH767	genus	N	PDV041005388.1_00100 PDV041005388.1_00200 PDV041005388.1_00300 PDV041005388.1_00400 PDV041005388.1_00500 PDV041005388.1_00600 PDV041005388.1_00700
PDE041005389.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Sphingobacteriales;f__env.OPS_17;g__env.OPS_17	genus	N	PDV041005389.1_00100 PDV041005389.1_00200 PDV041005389.1_00300 PDV041005389.1_00400 PDV041005389.1_00500 PDV041005389.1_00600 PDV041005389.1_00700
PDE041005390.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Sphingobacteriales;f__Lentimicrobiaceae;g__Lentimicrobium	genus	N	PDV041005390.1_00100 PDV041005390.1_00200 PDV041005390.1_00300 PDV041005390.1_00400 PDV041005390.1_00500 PDV041005390.1_00600 PDV041005390.1_00700
PDE041005391.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Sphingobacteriales;f__NS11-12_marine_group;g__NS11-12_marine_group	genus	N	PDV041005391.1_00100 PDV041005391.1_00200 PDV041005391.1_00300 PDV041005391.1_00400 PDV041005391.1_00500 PDV041005391.1_00600 PDV041005391.1_00700
PDE041005392.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Sphingobacteriales;f__Sphingobacteriaceae;g__Nubsella	genus	N	PDV041005392.1_00100 PDV041005392.1_00200 PDV041005392.1_00300 PDV041005392.1_00400 PDV041005392.1_00500 PDV041005392.1_00600 PDV041005392.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005393.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Sphingobacteriales;f__Sphingobacteriaceae;g__Pedobacter	genus	N	PDV041005393.1_00100 PDV041005393.1_00200 PDV041005393.1_00300 PDV041005393.1_00400 PDV041005393.1_00500 PDV041005393.1_00600 PDV041005393.1_00700
PDE041005394.1	d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Sphingobacteriales;f__Sphingobacteriaceae;g__Sphingobacterium	genus	N	PDV041005394.1_00100 PDV041005394.1_00200 PDV041005394.1_00300 PDV041005394.1_00400 PDV041005394.1_00500 PDV041005394.1_00600 PDV041005394.1_00700
PDE041005395.1	d__Bacteria;p__Bacteroidota;c__Kapabacteria;o__Kapabacteriales;f__Kapabacteriales;g__Kapabacteriales	genus	N	PDV041005395.1_00100 PDV041005395.1_00200 PDV041005395.1_00300 PDV041005395.1_00400 PDV041005395.1_00500 PDV041005395.1_00600 PDV041005395.1_00700
PDE041005396.1	d__Bacteria;p__Bacteroidota;c__Rhodothermia;o__Rhodothermales;f__Rhodothermaceae;g__uncultured	genus	N	PDV041005396.1_00100 PDV041005396.1_00200 PDV041005396.1_00300 PDV041005396.1_00400 PDV041005396.1_00500 PDV041005396.1_00600 PDV041005396.1_00700
PDE041005397.1	d__Bacteria;p__Bdellovibrionota;c__Bdellovibrionia;o__Bacteriovoracales;f__Bacteriovoracaceae;g__Peredibacter	genus	N	PDV041005397.1_00100 PDV041005397.1_00200 PDV041005397.1_00300 PDV041005397.1_00400 PDV041005397.1_00500 PDV041005397.1_00600 PDV041005397.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005398.1	d__Bacteria;p__Bdellovibrionota;c__Bdellovibrionia;o__Bdellovibrionales;f__Bdellovibrionaceae;g__Bdellovibrio	genus	N	PDV041005398.1_00100 PDV041005398.1_00200 PDV041005398.1_00300 PDV041005398.1_00400 PDV041005398.1_00500 PDV041005398.1_00600 PDV041005398.1_00700
PDE041005399.1	d__Bacteria;p__Bdellovibrionota;c__Oligoflexia;o__0319-6G20;f__0319-6G20;g__0319-6G20	genus	N	PDV041005399.1_00100 PDV041005399.1_00200 PDV041005399.1_00300 PDV041005399.1_00400 PDV041005399.1_00500 PDV041005399.1_00600 PDV041005399.1_00700
PDE041005400.1	d__Bacteria;p__Campilobacterota;c__Campylobacteria;o__Campylobacterales;f__Arcobacteraceae;g__Arcobacter	genus	N	PDV041005400.1_00100 PDV041005400.1_00200 PDV041005400.1_00300 PDV041005400.1_00400 PDV041005400.1_00500 PDV041005400.1_00600 PDV041005400.1_00700
PDE041005401.1	d__Bacteria;p__Campilobacterota;c__Campylobacteria;o__Campylobacterales;f__Campylobacteraceae;g__Campylobacter	genus	N	PDV041005401.1_00100 PDV041005401.1_00200 PDV041005401.1_00300 PDV041005401.1_00400 PDV041005401.1_00500 PDV041005401.1_00600 PDV041005401.1_00700
PDE041005402.1	d__Bacteria;p__Campilobacterota;c__Campylobacteria;o__Campylobacterales;f__Helicobacteraceae;g__Wolinella	genus	N	PDV041005402.1_00100 PDV041005402.1_00200 PDV041005402.1_00300 PDV041005402.1_00400 PDV041005402.1_00500 PDV041005402.1_00600 PDV041005402.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005403.1	d__Bacteria;p__Chloroflexi;c__Chloroflexia;o__Thermomicrobiales;f__JG30-KF-CM45;g__JG30-KF-CM45	genus	N	PDV041005403.1_00100 PDV041005403.1_00200 PDV041005403.1_00300 PDV041005403.1_00400 PDV041005403.1_00500 PDV041005403.1_00600 PDV041005403.1_00700
PDE041005404.1	d__Bacteria;p__Cyanobacteria;c__Cyanobacteriia;__;__;__	genus	N	PDV041005404.1_00100 PDV041005404.1_00200 PDV041005404.1_00300 PDV041005404.1_00400 PDV041005404.1_00500 PDV041005404.1_00600 PDV041005404.1_00700
PDE041005405.1	d__Bacteria;p__Cyanobacteria;c__Cyanobacteriia;o__Cyanobacteriales;f__Chroococcidiopsaceae;g__Chroococcidiopsis_PCC_7203	genus	N	PDV041005405.1_00100 PDV041005405.1_00200 PDV041005405.1_00300 PDV041005405.1_00400 PDV041005405.1_00500 PDV041005405.1_00600 PDV041005405.1_00700
PDE041005406.1	d__Bacteria;p__Cyanobacteria;c__Cyanobacteriia;o__Cyanobacteriales;f__Chroococcidiopsaceae;g__Dapisostemonum_CCIBt_3536	genus	N	PDV041005406.1_00100 PDV041005406.1_00200 PDV041005406.1_00300 PDV041005406.1_00400 PDV041005406.1_00500 PDV041005406.1_00600 PDV041005406.1_00700
PDE041005407.1	d__Bacteria;p__Cyanobacteria;c__Cyanobacteriia;o__Cyanobacteriales;f__Coleofasciculaceae;g__Microcoleus_PCC-7113	genus	N	PDV041005407.1_00100 PDV041005407.1_00200 PDV041005407.1_00300 PDV041005407.1_00400 PDV041005407.1_00500 PDV041005407.1_00600 PDV041005407.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005408.1	d__Bacteria;p__Cyanobacteria;c__Cyanobacteriia;o__Cyanobacteriales;f__Nostocaceae;g__Mastigocladopsis_PCC-10914	genus	N	PDV041005408.1_00100 PDV041005408.1_00200 PDV041005408.1_00300 PDV041005408.1_00400 PDV041005408.1_00500 PDV041005408.1_00600 PDV041005408.1_00700
PDE041005409.1	d__Bacteria;p__Cyanobacteria;c__Cyanobacteriia;o__Cyanobacteriales;f__Phormidiaceae;g__Tychonema_CCAP_1459-11B	genus	N	PDV041005409.1_00100 PDV041005409.1_00200 PDV041005409.1_00300 PDV041005409.1_00400 PDV041005409.1_00500 PDV041005409.1_00600 PDV041005409.1_00700
PDE041005410.1	d__Bacteria;p__Cyanobacteria;c__Sericytochromatia;o__Sericytochromatia;f__Sericytochromatia;g__Sericytochromatia	genus	N	PDV041005410.1_00100 PDV041005410.1_00200 PDV041005410.1_00300 PDV041005410.1_00400 PDV041005410.1_00500 PDV041005410.1_00600 PDV041005410.1_00700
PDE041005411.1	d__Bacteria;p__Deinococcota;c__Deinococci;o__Deinococcales;f__Deinococcaceae;g__Deinococcus	genus	N	PDV041005411.1_00100 PDV041005411.1_00200 PDV041005411.1_00300 PDV041005411.1_00400 PDV041005411.1_00500 PDV041005411.1_00600 PDV041005411.1_00700
PDE041005412.1	d__Bacteria;p__Deinococcota;c__Deinococci;o__Deinococcales;f__Trueperaceae;g__Truepera	genus	N	PDV041005412.1_00100 PDV041005412.1_00200 PDV041005412.1_00300 PDV041005412.1_00400 PDV041005412.1_00500 PDV041005412.1_00600 PDV041005412.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005413.1	d__Bacteria;p__Deinococcota;c__Deinococci;o__Thermales;f__Thermaceae;g__Thermus	genus	N	PDV041005413.1_00100 PDV041005413.1_00200 PDV041005413.1_00300 PDV041005413.1_00400 PDV041005413.1_00500 PDV041005413.1_00600 PDV041005413.1_00700
PDE041005414.1	d__Bacteria;p__Dependentiae;c__Babeliae;o__Babeliales;f__Babeliaceae;g__Candidatus_Babela	genus	N	PDV041005414.1_00100 PDV041005414.1_00200 PDV041005414.1_00300 PDV041005414.1_00400 PDV041005414.1_00500 PDV041005414.1_00600 PDV041005414.1_00700
PDE041005415.1	d__Bacteria;p__Desulfobacterota;c__Desulfovibrionia;o__Desulfovibrionales;f__Desulfomicrobiaceae;g__Desulfomicrobium	genus	N	PDV041005415.1_00100 PDV041005415.1_00200 PDV041005415.1_00300 PDV041005415.1_00400 PDV041005415.1_00500 PDV041005415.1_00600 PDV041005415.1_00700
PDE041005416.1	d__Bacteria;p__Desulfobacterota;c__Desulfovibrionia;o__Desulfovibrionales;f__Desulfovibrionaceae;g__Desulfovibrio	genus	N	PDV041005416.1_00100 PDV041005416.1_00200 PDV041005416.1_00300 PDV041005416.1_00400 PDV041005416.1_00500 PDV041005416.1_00600 PDV041005416.1_00700
PDE041005417.1	d__Bacteria;p__Desulfobacterota;c__Desulfuromonadia;o__Bradymonadales;f__Bradymonadales;g__Bradymonadales	genus	N	PDV041005417.1_00100 PDV041005417.1_00200 PDV041005417.1_00300 PDV041005417.1_00400 PDV041005417.1_00500 PDV041005417.1_00600 PDV041005417.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005418.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Acholeplasmatales;f__Acholeplasmataceae;g__Acholeplasma	genus	N	PDV041005418.1_00100 PDV041005418.1_00200 PDV041005418.1_00300 PDV041005418.1_00400 PDV041005418.1_00500 PDV041005418.1_00600 PDV041005418.1_00700
PDE041005419.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Bacillaceae;g__Aeribacillus	genus	N	PDV041005419.1_00100 PDV041005419.1_00200 PDV041005419.1_00300 PDV041005419.1_00400 PDV041005419.1_00500 PDV041005419.1_00600 PDV041005419.1_00700
PDE041005420.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Bacillaceae;g__Allobacillus	genus	N	PDV041005420.1_00100 PDV041005420.1_00200 PDV041005420.1_00300 PDV041005420.1_00400 PDV041005420.1_00500 PDV041005420.1_00600 PDV041005420.1_00700
PDE041005421.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Bacillaceae;g__Anoxybacillus	genus	N	PDV041005421.1_00100 PDV041005421.1_00200 PDV041005421.1_00300 PDV041005421.1_00400 PDV041005421.1_00500 PDV041005421.1_00600 PDV041005421.1_00700
PDE041005422.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Bacillaceae;g__Bacillus	genus	N	PDV041005422.1_00100 PDV041005422.1_00200 PDV041005422.1_00300 PDV041005422.1_00400 PDV041005422.1_00500 PDV041005422.1_00600 PDV041005422.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005423.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Bacillaceae;g__Geobacillus	genus	N	PDV041005423.1_00100 PDV041005423.1_00200 PDV041005423.1_00300 PDV041005423.1_00400 PDV041005423.1_00500 PDV041005423.1_00600 PDV041005423.1_00700
PDE041005424.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Bacillaceae;g__Oceanobacillus	genus	N	PDV041005424.1_00100 PDV041005424.1_00200 PDV041005424.1_00300 PDV041005424.1_00400 PDV041005424.1_00500 PDV041005424.1_00600 PDV041005424.1_00700
PDE041005425.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Bacillaceae;g__Pseudogracilibacillus	genus	N	PDV041005425.1_00100 PDV041005425.1_00200 PDV041005425.1_00300 PDV041005425.1_00400 PDV041005425.1_00500 PDV041005425.1_00600 PDV041005425.1_00700
PDE041005426.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Bacillaceae;g__uncultured	genus	N	PDV041005426.1_00100 PDV041005426.1_00200 PDV041005426.1_00300 PDV041005426.1_00400 PDV041005426.1_00500 PDV041005426.1_00600 PDV041005426.1_00700
PDE041005427.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Marinococcaceae;g__Natribacillus	genus	N	PDV041005427.1_00100 PDV041005427.1_00200 PDV041005427.1_00300 PDV041005427.1_00400 PDV041005427.1_00500 PDV041005427.1_00600 PDV041005427.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005428.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Marinococcaceae;g__Sinobacca	genus	N	PDV041005428.1_00100 PDV041005428.1_00200 PDV041005428.1_00300 PDV041005428.1_00400 PDV041005428.1_00500 PDV041005428.1_00600 PDV041005428.1_00700
PDE041005429.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Planococcaceae;__	genus	N	PDV041005429.1_00100 PDV041005429.1_00200 PDV041005429.1_00300 PDV041005429.1_00400 PDV041005429.1_00500 PDV041005429.1_00600 PDV041005429.1_00700
PDE041005430.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Planococcaceae;g__Chryseomicrobium	genus	N	PDV041005430.1_00100 PDV041005430.1_00200 PDV041005430.1_00300 PDV041005430.1_00400 PDV041005430.1_00500 PDV041005430.1_00600 PDV041005430.1_00700
PDE041005431.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Planococcaceae;g__Kurthia	genus	N	PDV041005431.1_00100 PDV041005431.1_00200 PDV041005431.1_00300 PDV041005431.1_00400 PDV041005431.1_00500 PDV041005431.1_00600 PDV041005431.1_00700
PDE041005432.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Planococcaceae;g__Solibacillus	genus	N	PDV041005432.1_00100 PDV041005432.1_00200 PDV041005432.1_00300 PDV041005432.1_00400 PDV041005432.1_00500 PDV041005432.1_00600 PDV041005432.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005433.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Sporolactobacillaceae;g__uncultured	genus	N	PDV041005433.1_00100 PDV041005433.1_00200 PDV041005433.1_00300 PDV041005433.1_00400 PDV041005433.1_00500 PDV041005433.1_00600 PDV041005433.1_00700
PDE041005434.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales;f__Staphylococcaceae;g__Staphylococcus	genus	N	PDV041005434.1_00100 PDV041005434.1_00200 PDV041005434.1_00300 PDV041005434.1_00400 PDV041005434.1_00500 PDV041005434.1_00600 PDV041005434.1_00700
PDE041005435.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Brevibacillales;f__Brevibacillaceae;g__Brevibacillus	genus	N	PDV041005435.1_00100 PDV041005435.1_00200 PDV041005435.1_00300 PDV041005435.1_00400 PDV041005435.1_00500 PDV041005435.1_00600 PDV041005435.1_00700
PDE041005436.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Erysipelotrichales;f__Erysipelatoclostridiaceae;g__Candidatus_Stoquefichus	genus	N	PDV041005436.1_00100 PDV041005436.1_00200 PDV041005436.1_00300 PDV041005436.1_00400 PDV041005436.1_00500 PDV041005436.1_00600 PDV041005436.1_00700
PDE041005437.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Erysipelotrichales;f__Erysipelatoclostridiaceae;g__Erysipelotrichaceae_UCG-003	genus	N	PDV041005437.1_00100 PDV041005437.1_00200 PDV041005437.1_00300 PDV041005437.1_00400 PDV041005437.1_00500 PDV041005437.1_00600 PDV041005437.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005438.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Erysipelotrichales;f__Erysipelotrichaceae;g__Dubosiella	genus	N	PDV041005438.1_00100 PDV041005438.1_00200 PDV041005438.1_00300 PDV041005438.1_00400 PDV041005438.1_00500 PDV041005438.1_00600 PDV041005438.1_00700
PDE041005439.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Erysipelotrichales;f__Erysipelotrichaceae;g__Erysipelotrichaceae_UCG-006	genus	N	PDV041005439.1_00100 PDV041005439.1_00200 PDV041005439.1_00300 PDV041005439.1_00400 PDV041005439.1_00500 PDV041005439.1_00600 PDV041005439.1_00700
PDE041005440.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Erysipelotrichales;f__Erysipelotrichaceae;g__Faecalibaculum	genus	N	PDV041005440.1_00100 PDV041005440.1_00200 PDV041005440.1_00300 PDV041005440.1_00400 PDV041005440.1_00500 PDV041005440.1_00600 PDV041005440.1_00700
PDE041005441.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Erysipelotrichales;f__Erysipelotrichaceae;g__Faecalitalea	genus	N	PDV041005441.1_00100 PDV041005441.1_00200 PDV041005441.1_00300 PDV041005441.1_00400 PDV041005441.1_00500 PDV041005441.1_00600 PDV041005441.1_00700
PDE041005442.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Erysipelotrichales;f__Erysipelotrichaceae;g__Solobacterium	genus	N	PDV041005442.1_00100 PDV041005442.1_00200 PDV041005442.1_00300 PDV041005442.1_00400 PDV041005442.1_00500 PDV041005442.1_00600 PDV041005442.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005443.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Erysipelotrichales;f__Erysipelotrichaceae;g__Turicibacter	genus	N	PDV041005443.1_00100 PDV041005443.1_00200 PDV041005443.1_00300 PDV041005443.1_00400 PDV041005443.1_00500 PDV041005443.1_00600 PDV041005443.1_00700
PDE041005444.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Exiguobacterales;f__Exiguobacteraceae;g__Exiguobacterium	genus	N	PDV041005444.1_00100 PDV041005444.1_00200 PDV041005444.1_00300 PDV041005444.1_00400 PDV041005444.1_00500 PDV041005444.1_00600 PDV041005444.1_00700
PDE041005445.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Izemoplasmatales;f__Izemoplasmatales;g__Izemoplasmatales	genus	N	PDV041005445.1_00100 PDV041005445.1_00200 PDV041005445.1_00300 PDV041005445.1_00400 PDV041005445.1_00500 PDV041005445.1_00600 PDV041005445.1_00700
PDE041005446.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Aerococcaceae;g__Abiotrophia	genus	N	PDV041005446.1_00100 PDV041005446.1_00200 PDV041005446.1_00300 PDV041005446.1_00400 PDV041005446.1_00500 PDV041005446.1_00600 PDV041005446.1_00700
PDE041005447.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Aerococcaceae;g__Aerococcus	genus	N	PDV041005447.1_00100 PDV041005447.1_00200 PDV041005447.1_00300 PDV041005447.1_00400 PDV041005447.1_00500 PDV041005447.1_00600 PDV041005447.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005448.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Aerococcaceae;g__Aerosphaera	genus	N	PDV041005448.1_00100 PDV041005448.1_00200 PDV041005448.1_00300 PDV041005448.1_00400 PDV041005448.1_00500 PDV041005448.1_00600 PDV041005448.1_00700
PDE041005449.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Aerococcaceae;g__Bavariicoccus	genus	N	PDV041005449.1_00100 PDV041005449.1_00200 PDV041005449.1_00300 PDV041005449.1_00400 PDV041005449.1_00500 PDV041005449.1_00600 PDV041005449.1_00700
PDE041005450.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Aerococcaceae;g__Eremococcus	genus	N	PDV041005450.1_00100 PDV041005450.1_00200 PDV041005450.1_00300 PDV041005450.1_00400 PDV041005450.1_00500 PDV041005450.1_00600 PDV041005450.1_00700
PDE041005451.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Aerococcaceae;g__Facklamia	genus	N	PDV041005451.1_00100 PDV041005451.1_00200 PDV041005451.1_00300 PDV041005451.1_00400 PDV041005451.1_00500 PDV041005451.1_00600 PDV041005451.1_00700
PDE041005452.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Carnobacteriaceae;g__Atopostipes	genus	N	PDV041005452.1_00100 PDV041005452.1_00200 PDV041005452.1_00300 PDV041005452.1_00400 PDV041005452.1_00500 PDV041005452.1_00600 PDV041005452.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005453.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Carnobacteriaceae;g__Carnobacterium	genus	N	PDV041005453.1_00100 PDV041005453.1_00200 PDV041005453.1_00300 PDV041005453.1_00400 PDV041005453.1_00500 PDV041005453.1_00600 PDV041005453.1_00700
PDE041005454.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Carnobacteriaceae;g__Dolosigranulum	genus	N	PDV041005454.1_00100 PDV041005454.1_00200 PDV041005454.1_00300 PDV041005454.1_00400 PDV041005454.1_00500 PDV041005454.1_00600 PDV041005454.1_00700
PDE041005455.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Carnobacteriaceae;g__Granulicatella	genus	N	PDV041005455.1_00100 PDV041005455.1_00200 PDV041005455.1_00300 PDV041005455.1_00400 PDV041005455.1_00500 PDV041005455.1_00600 PDV041005455.1_00700
PDE041005456.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Enterococcaceae;g__Enterococcus	genus	N	PDV041005456.1_00100 PDV041005456.1_00200 PDV041005456.1_00300 PDV041005456.1_00400 PDV041005456.1_00500 PDV041005456.1_00600 PDV041005456.1_00700
PDE041005457.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Lactobacillaceae;g__Lactobacillus	genus	N	PDV041005457.1_00100 PDV041005457.1_00200 PDV041005457.1_00300 PDV041005457.1_00400 PDV041005457.1_00500 PDV041005457.1_00600 PDV041005457.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005458.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Leuconostocaceae;g__Leuconostoc	genus	N	PDV041005458.1_00100 PDV041005458.1_00200 PDV041005458.1_00300 PDV041005458.1_00400 PDV041005458.1_00500 PDV041005458.1_00600 PDV041005458.1_00700
PDE041005459.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Leuconostocaceae;g__Weissella	genus	N	PDV041005459.1_00100 PDV041005459.1_00200 PDV041005459.1_00300 PDV041005459.1_00400 PDV041005459.1_00500 PDV041005459.1_00600 PDV041005459.1_00700
PDE041005460.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Listeriaceae;g__Brochothrix	genus	N	PDV041005460.1_00100 PDV041005460.1_00200 PDV041005460.1_00300 PDV041005460.1_00400 PDV041005460.1_00500 PDV041005460.1_00600 PDV041005460.1_00700
PDE041005461.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Listeriaceae;g__Listeria	genus	N	PDV041005461.1_00100 PDV041005461.1_00200 PDV041005461.1_00300 PDV041005461.1_00400 PDV041005461.1_00500 PDV041005461.1_00600 PDV041005461.1_00700
PDE041005462.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Streptococcaceae;g__Lactococcus	genus	N	PDV041005462.1_00100 PDV041005462.1_00200 PDV041005462.1_00300 PDV041005462.1_00400 PDV041005462.1_00500 PDV041005462.1_00600 PDV041005462.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005463.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales;f__Streptococcaceae;g__Streptococcus	genus	N	PDV041005463.1_00100 PDV041005463.1_00200 PDV041005463.1_00300 PDV041005463.1_00400 PDV041005463.1_00500 PDV041005463.1_00600 PDV041005463.1_00700
PDE041005464.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Mycoplasmatales;f__Mycoplasmataceae;g__Candidatus_Bacilloplasma	genus	N	PDV041005464.1_00100 PDV041005464.1_00200 PDV041005464.1_00300 PDV041005464.1_00400 PDV041005464.1_00500 PDV041005464.1_00600 PDV041005464.1_00700
PDE041005465.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Mycoplasmatales;f__Mycoplasmataceae;g__Mycoplasma	genus	N	PDV041005465.1_00100 PDV041005465.1_00200 PDV041005465.1_00300 PDV041005465.1_00400 PDV041005465.1_00500 PDV041005465.1_00600 PDV041005465.1_00700
PDE041005466.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Mycoplasmatales;f__Mycoplasmataceae;g__Ureaplasma	genus	N	PDV041005466.1_00100 PDV041005466.1_00200 PDV041005466.1_00300 PDV041005466.1_00400 PDV041005466.1_00500 PDV041005466.1_00600 PDV041005466.1_00700
PDE041005467.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Paenibacillales;f__Paenibacillaceae;g__Paenibacillus	genus	N	PDV041005467.1_00100 PDV041005467.1_00200 PDV041005467.1_00300 PDV041005467.1_00400 PDV041005467.1_00500 PDV041005467.1_00600 PDV041005467.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005468.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__RF39;f__RF39;g__RF39	genus	N	PDV041005468.1_00100 PDV041005468.1_00200 PDV041005468.1_00300 PDV041005468.1_00400 PDV041005468.1_00500 PDV041005468.1_00600 PDV041005468.1_00700
PDE041005469.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Staphylococcales;f__Gemellaceae;g__Gemella	genus	N	PDV041005469.1_00100 PDV041005469.1_00200 PDV041005469.1_00300 PDV041005469.1_00400 PDV041005469.1_00500 PDV041005469.1_00600 PDV041005469.1_00700
PDE041005470.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Staphylococcales;f__Staphylococcaceae;g__Auricoccus-Abyssicoccus	genus	N	PDV041005470.1_00100 PDV041005470.1_00200 PDV041005470.1_00300 PDV041005470.1_00400 PDV041005470.1_00500 PDV041005470.1_00600 PDV041005470.1_00700
PDE041005471.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Staphylococcales;f__Staphylococcaceae;g__Jeotgalicoccus	genus	N	PDV041005471.1_00100 PDV041005471.1_00200 PDV041005471.1_00300 PDV041005471.1_00400 PDV041005471.1_00500 PDV041005471.1_00600 PDV041005471.1_00700
PDE041005472.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Staphylococcales;f__Staphylococcaceae;g__Macrococcus	genus	N	PDV041005472.1_00100 PDV041005472.1_00200 PDV041005472.1_00300 PDV041005472.1_00400 PDV041005472.1_00500 PDV041005472.1_00600 PDV041005472.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005473.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Thermicanales;f__Thermicanaceae;g__Thermicanus	genus	N	PDV041005473.1_00100 PDV041005473.1_00200 PDV041005473.1_00300 PDV041005473.1_00400 PDV041005473.1_00500 PDV041005473.1_00600 PDV041005473.1_00700
PDE041005474.1	d__Bacteria;p__Firmicutes;c__Bacilli;o__Thermoactinomycetales;f__Thermoactinomycetaceae;__	genus	N	PDV041005474.1_00100 PDV041005474.1_00200 PDV041005474.1_00300 PDV041005474.1_00400 PDV041005474.1_00500 PDV041005474.1_00600 PDV041005474.1_00700
PDE041005475.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Clostridia;f__Hungateiclostridiaceae;__	genus	N	PDV041005475.1_00100 PDV041005475.1_00200 PDV041005475.1_00300 PDV041005475.1_00400 PDV041005475.1_00500 PDV041005475.1_00600 PDV041005475.1_00700
PDE041005476.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Clostridia;f__Hungateiclostridiaceae;g__Fastidiosipila	genus	N	PDV041005476.1_00100 PDV041005476.1_00200 PDV041005476.1_00300 PDV041005476.1_00400 PDV041005476.1_00500 PDV041005476.1_00600 PDV041005476.1_00700
PDE041005477.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Clostridia;f__Hungateiclostridiaceae;g__Mageibacillus	genus	N	PDV041005477.1_00100 PDV041005477.1_00200 PDV041005477.1_00300 PDV041005477.1_00400 PDV041005477.1_00500 PDV041005477.1_00600 PDV041005477.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005478.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Clostridia;f__Hungateiclostridiaceae;g__Ruminiclostridium	genus	N	PDV041005478.1_00100 PDV041005478.1_00200 PDV041005478.1_00300 PDV041005478.1_00400 PDV041005478.1_00500 PDV041005478.1_00600 PDV041005478.1_00700
PDE041005479.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Clostridia_UCG-014;f__Clostridia_UCG-014;g__Clostridia_UCG-014	genus	N	PDV041005479.1_00100 PDV041005479.1_00200 PDV041005479.1_00300 PDV041005479.1_00400 PDV041005479.1_00500 PDV041005479.1_00600 PDV041005479.1_00700
PDE041005480.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Clostridia_vadinBB60_group;f__Clostridia_vadinBB60_group;g__Clostridia_vadinBB60_group	genus	N	PDV041005480.1_00100 PDV041005480.1_00200 PDV041005480.1_00300 PDV041005480.1_00400 PDV041005480.1_00500 PDV041005480.1_00600 PDV041005480.1_00700
PDE041005481.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Clostridiales;f__Caloramatoraceae;g__Fonticella	genus	N	PDV041005481.1_00100 PDV041005481.1_00200 PDV041005481.1_00300 PDV041005481.1_00400 PDV041005481.1_00500 PDV041005481.1_00600 PDV041005481.1_00700
PDE041005482.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Clostridiales;f__Clostridiaceae;__	genus	N	PDV041005482.1_00100 PDV041005482.1_00200 PDV041005482.1_00300 PDV041005482.1_00400 PDV041005482.1_00500 PDV041005482.1_00600 PDV041005482.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005483.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Clostridiales;f__Clostridiaceae;g__Clostridium_sensu_stricto_1	genus	N	PDV041005483.1_00100 PDV041005483.1_00200 PDV041005483.1_00300 PDV041005483.1_00400 PDV041005483.1_00500 PDV041005483.1_00600 PDV041005483.1_00700
PDE041005484.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Clostridiales;f__Clostridiaceae;g__Clostridium_sensu_stricto_10	genus	N	PDV041005484.1_00100 PDV041005484.1_00200 PDV041005484.1_00300 PDV041005484.1_00400 PDV041005484.1_00500 PDV041005484.1_00600 PDV041005484.1_00700
PDE041005485.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Defluviitaleaceae;g__Defluviitaleaceae_UCG-011	genus	N	PDV041005485.1_00100 PDV041005485.1_00200 PDV041005485.1_00300 PDV041005485.1_00400 PDV041005485.1_00500 PDV041005485.1_00600 PDV041005485.1_00700
PDE041005486.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;__	genus	N	PDV041005486.1_00100 PDV041005486.1_00200 PDV041005486.1_00300 PDV041005486.1_00400 PDV041005486.1_00500 PDV041005486.1_00600 PDV041005486.1_00700
PDE041005487.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__[Eubacterium]_hallii_group	genus	N	PDV041005487.1_00100 PDV041005487.1_00200 PDV041005487.1_00300 PDV041005487.1_00400 PDV041005487.1_00500 PDV041005487.1_00600 PDV041005487.1_00700

ID	Term	Description	Type	Variable IDs
PDE041005488.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__[Eubacterium]_ruminantium_group	genus	N	PDV041005488.1_00100 PDV041005488.1_00200 PDV041005488.1_00300 PDV041005488.1_00400 PDV041005488.1_00500 PDV041005488.1_00600 PDV041005488.1_00700
PDE041005489.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__[Ruminococcus]_gnavus_group	genus	N	PDV041005489.1_00100 PDV041005489.1_00200 PDV041005489.1_00300 PDV041005489.1_00400 PDV041005489.1_00500 PDV041005489.1_00600 PDV041005489.1_00700
PDE041005490.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__[Ruminococcus]_torques_group	genus	N	PDV041005490.1_00100 PDV041005490.1_00200 PDV041005490.1_00300 PDV041005490.1_00400 PDV041005490.1_00500 PDV041005490.1_00600 PDV041005490.1_00700
PDE041005491.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Agathobacter	genus	N	PDV041005491.1_00100 PDV041005491.1_00200 PDV041005491.1_00300 PDV041005491.1_00400 PDV041005491.1_00500 PDV041005491.1_00600 PDV041005491.1_00700
PDE041005492.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Anaerosporobacter	genus	N	PDV041005492.1_00100 PDV041005492.1_00200 PDV041005492.1_00300 PDV041005492.1_00400 PDV041005492.1_00500 PDV041005492.1_00600 PDV041005492.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005493.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Anaerostipes	genus	N	PDV041005493.1_00100 PDV041005493.1_00200 PDV041005493.1_00300 PDV041005493.1_00400 PDV041005493.1_00500 PDV041005493.1_00600 PDV041005493.1_00700
PDE041005494.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Blautia	genus	N	PDV041005494.1_00100 PDV041005494.1_00200 PDV041005494.1_00300 PDV041005494.1_00400 PDV041005494.1_00500 PDV041005494.1_00600 PDV041005494.1_00700
PDE041005495.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Butyrivibrio	genus	N	PDV041005495.1_00100 PDV041005495.1_00200 PDV041005495.1_00300 PDV041005495.1_00400 PDV041005495.1_00500 PDV041005495.1_00600 PDV041005495.1_00700
PDE041005496.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Catonella	genus	N	PDV041005496.1_00100 PDV041005496.1_00200 PDV041005496.1_00300 PDV041005496.1_00400 PDV041005496.1_00500 PDV041005496.1_00600 PDV041005496.1_00700
PDE041005497.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Dorea	genus	N	PDV041005497.1_00100 PDV041005497.1_00200 PDV041005497.1_00300 PDV041005497.1_00400 PDV041005497.1_00500 PDV041005497.1_00600 PDV041005497.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005498.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Fusicatenibacter	genus	N	PDV041005498.1_00100 PDV041005498.1_00200 PDV041005498.1_00300 PDV041005498.1_00400 PDV041005498.1_00500 PDV041005498.1_00600 PDV041005498.1_00700
PDE041005499.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Herbinix	genus	N	PDV041005499.1_00100 PDV041005499.1_00200 PDV041005499.1_00300 PDV041005499.1_00400 PDV041005499.1_00500 PDV041005499.1_00600 PDV041005499.1_00700
PDE041005500.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Howardella	genus	N	PDV041005500.1_00100 PDV041005500.1_00200 PDV041005500.1_00300 PDV041005500.1_00400 PDV041005500.1_00500 PDV041005500.1_00600 PDV041005500.1_00700
PDE041005501.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Johnsonella	genus	N	PDV041005501.1_00100 PDV041005501.1_00200 PDV041005501.1_00300 PDV041005501.1_00400 PDV041005501.1_00500 PDV041005501.1_00600 PDV041005501.1_00700
PDE041005502.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Lachnoanaerobaculum	genus	N	PDV041005502.1_00100 PDV041005502.1_00200 PDV041005502.1_00300 PDV041005502.1_00400 PDV041005502.1_00500 PDV041005502.1_00600 PDV041005502.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005503.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Lachnoclostridium	genus	N	PDV041005503.1_00100 PDV041005503.1_00200 PDV041005503.1_00300 PDV041005503.1_00400 PDV041005503.1_00500 PDV041005503.1_00600 PDV041005503.1_00700
PDE041005504.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Lachnospira	genus	N	PDV041005504.1_00100 PDV041005504.1_00200 PDV041005504.1_00300 PDV041005504.1_00400 PDV041005504.1_00500 PDV041005504.1_00600 PDV041005504.1_00700
PDE041005505.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Lachnospiraceae_ND3007_group	genus	N	PDV041005505.1_00100 PDV041005505.1_00200 PDV041005505.1_00300 PDV041005505.1_00400 PDV041005505.1_00500 PDV041005505.1_00600 PDV041005505.1_00700
PDE041005506.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Lachnospiraceae_NK3A20_group	genus	N	PDV041005506.1_00100 PDV041005506.1_00200 PDV041005506.1_00300 PDV041005506.1_00400 PDV041005506.1_00500 PDV041005506.1_00600 PDV041005506.1_00700
PDE041005507.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Oribacterium	genus	N	PDV041005507.1_00100 PDV041005507.1_00200 PDV041005507.1_00300 PDV041005507.1_00400 PDV041005507.1_00500 PDV041005507.1_00600 PDV041005507.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005508.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Roseburia	genus	N	PDV041005508.1_00100 PDV041005508.1_00200 PDV041005508.1_00300 PDV041005508.1_00400 PDV041005508.1_00500 PDV041005508.1_00600 PDV041005508.1_00700
PDE041005509.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Shuttleworthia	genus	N	PDV041005509.1_00100 PDV041005509.1_00200 PDV041005509.1_00300 PDV041005509.1_00400 PDV041005509.1_00500 PDV041005509.1_00600 PDV041005509.1_00700
PDE041005510.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__Stomatobaculum	genus	N	PDV041005510.1_00100 PDV041005510.1_00200 PDV041005510.1_00300 PDV041005510.1_00400 PDV041005510.1_00500 PDV041005510.1_00600 PDV041005510.1_00700
PDE041005511.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Lachnospirales;f__Lachnospiraceae;g__uncultured	genus	N	PDV041005511.1_00100 PDV041005511.1_00200 PDV041005511.1_00300 PDV041005511.1_00400 PDV041005511.1_00500 PDV041005511.1_00600 PDV041005511.1_00700
PDE041005512.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Monoglobales;f__Monoglobaceae;g__Monoglobus	genus	N	PDV041005512.1_00100 PDV041005512.1_00200 PDV041005512.1_00300 PDV041005512.1_00400 PDV041005512.1_00500 PDV041005512.1_00600 PDV041005512.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005513.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Oscillospirales;f__[Eubacterium]_coprostanoligenes_group;g__[Eubacterium]_coprostanoligenes_group	genus	N	PDV041005513.1_00100 PDV041005513.1_00200 PDV041005513.1_00300 PDV041005513.1_00400 PDV041005513.1_00500 PDV041005513.1_00600 PDV041005513.1_00700
PDE041005514.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Oscillospirales;f__Ruminococcaceae;__	genus	N	PDV041005514.1_00100 PDV041005514.1_00200 PDV041005514.1_00300 PDV041005514.1_00400 PDV041005514.1_00500 PDV041005514.1_00600 PDV041005514.1_00700
PDE041005515.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Oscillospirales;f__Ruminococcaceae;g__CAG-352	genus	N	PDV041005515.1_00100 PDV041005515.1_00200 PDV041005515.1_00300 PDV041005515.1_00400 PDV041005515.1_00500 PDV041005515.1_00600 PDV041005515.1_00700
PDE041005516.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Oscillospirales;f__Ruminococcaceae;g__Faecalibacterium	genus	N	PDV041005516.1_00100 PDV041005516.1_00200 PDV041005516.1_00300 PDV041005516.1_00400 PDV041005516.1_00500 PDV041005516.1_00600 PDV041005516.1_00700
PDE041005517.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Oscillospirales;f__Ruminococcaceae;g__Ruminococcus	genus	N	PDV041005517.1_00100 PDV041005517.1_00200 PDV041005517.1_00300 PDV041005517.1_00400 PDV041005517.1_00500 PDV041005517.1_00600 PDV041005517.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005518.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Oscillospirales;f__Ruminococcaceae;g__Subdoligranulum	genus	N	PDV041005518.1_00100 PDV041005518.1_00200 PDV041005518.1_00300 PDV041005518.1_00400 PDV041005518.1_00500 PDV041005518.1_00600 PDV041005518.1_00700
PDE041005519.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptococcales;f__Peptococcaceae;g__Peptococcus	genus	N	PDV041005519.1_00100 PDV041005519.1_00200 PDV041005519.1_00300 PDV041005519.1_00400 PDV041005519.1_00500 PDV041005519.1_00600 PDV041005519.1_00700
PDE041005520.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Anaerovoracaceae;g__[Eubacterium]_brachy_group	genus	N	PDV041005520.1_00100 PDV041005520.1_00200 PDV041005520.1_00300 PDV041005520.1_00400 PDV041005520.1_00500 PDV041005520.1_00600 PDV041005520.1_00700
PDE041005521.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Anaerovoracaceae;g__[Eubacterium]_nodatum_group	genus	N	PDV041005521.1_00100 PDV041005521.1_00200 PDV041005521.1_00300 PDV041005521.1_00400 PDV041005521.1_00500 PDV041005521.1_00600 PDV041005521.1_00700
PDE041005522.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Anaerovoracaceae;g__[Eubacterium]_saphenum_group	genus	N	PDV041005522.1_00100 PDV041005522.1_00200 PDV041005522.1_00300 PDV041005522.1_00400 PDV041005522.1_00500 PDV041005522.1_00600 PDV041005522.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005523.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Anaerovoracaceae;g__Amnipila	genus	N	PDV041005523.1_00100 PDV041005523.1_00200 PDV041005523.1_00300 PDV041005523.1_00400 PDV041005523.1_00500 PDV041005523.1_00600 PDV041005523.1_00700
PDE041005524.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Anaerovoracaceae;g__Family_XIII_UCG-001	genus	N	PDV041005524.1_00100 PDV041005524.1_00200 PDV041005524.1_00300 PDV041005524.1_00400 PDV041005524.1_00500 PDV041005524.1_00600 PDV041005524.1_00700
PDE041005525.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Anaerovoracaceae;g__Mogibacterium	genus	N	PDV041005525.1_00100 PDV041005525.1_00200 PDV041005525.1_00300 PDV041005525.1_00400 PDV041005525.1_00500 PDV041005525.1_00600 PDV041005525.1_00700
PDE041005526.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Anaerovoracaceae;g__uncultured	genus	N	PDV041005526.1_00100 PDV041005526.1_00200 PDV041005526.1_00300 PDV041005526.1_00400 PDV041005526.1_00500 PDV041005526.1_00600 PDV041005526.1_00700
PDE041005527.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcaceae;g__[Eubacterium]_yurii_group	genus	N	PDV041005527.1_00100 PDV041005527.1_00200 PDV041005527.1_00300 PDV041005527.1_00400 PDV041005527.1_00500 PDV041005527.1_00600 PDV041005527.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005528.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcaceae;g__Filifactor	genus	N	PDV041005528.1_00100 PDV041005528.1_00200 PDV041005528.1_00300 PDV041005528.1_00400 PDV041005528.1_00500 PDV041005528.1_00600 PDV041005528.1_00700
PDE041005529.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcaceae;g__Intestinibacter	genus	N	PDV041005529.1_00100 PDV041005529.1_00200 PDV041005529.1_00300 PDV041005529.1_00400 PDV041005529.1_00500 PDV041005529.1_00600 PDV041005529.1_00700
PDE041005530.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcaceae;g__Peptoanaerobacter	genus	N	PDV041005530.1_00100 PDV041005530.1_00200 PDV041005530.1_00300 PDV041005530.1_00400 PDV041005530.1_00500 PDV041005530.1_00600 PDV041005530.1_00700
PDE041005531.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcaceae;g__Peptostreptococcus	genus	N	PDV041005531.1_00100 PDV041005531.1_00200 PDV041005531.1_00300 PDV041005531.1_00400 PDV041005531.1_00500 PDV041005531.1_00600 PDV041005531.1_00700
PDE041005532.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcaceae;g__Romboutsia	genus	N	PDV041005532.1_00100 PDV041005532.1_00200 PDV041005532.1_00300 PDV041005532.1_00400 PDV041005532.1_00500 PDV041005532.1_00600 PDV041005532.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005533.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcaceae;g__Terrisporobacter	genus	N	PDV041005533.1_00100 PDV041005533.1_00200 PDV041005533.1_00300 PDV041005533.1_00400 PDV041005533.1_00500 PDV041005533.1_00600 PDV041005533.1_00700
PDE041005534.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcales-Tissierellales;g__Anaerococcus	genus	N	PDV041005534.1_00100 PDV041005534.1_00200 PDV041005534.1_00300 PDV041005534.1_00400 PDV041005534.1_00500 PDV041005534.1_00600 PDV041005534.1_00700
PDE041005535.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcales-Tissierellales;g__Ezakiella	genus	N	PDV041005535.1_00100 PDV041005535.1_00200 PDV041005535.1_00300 PDV041005535.1_00400 PDV041005535.1_00500 PDV041005535.1_00600 PDV041005535.1_00700
PDE041005536.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcales-Tissierellales;g__Fenollaria	genus	N	PDV041005536.1_00100 PDV041005536.1_00200 PDV041005536.1_00300 PDV041005536.1_00400 PDV041005536.1_00500 PDV041005536.1_00600 PDV041005536.1_00700
PDE041005537.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcales-Tissierellales;g__Finegoldia	genus	N	PDV041005537.1_00100 PDV041005537.1_00200 PDV041005537.1_00300 PDV041005537.1_00400 PDV041005537.1_00500 PDV041005537.1_00600 PDV041005537.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005538.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcales-Tissierellales;g__Murdochiella	genus	N	PDV041005538.1_00100 PDV041005538.1_00200 PDV041005538.1_00300 PDV041005538.1_00400 PDV041005538.1_00500 PDV041005538.1_00600 PDV041005538.1_00700
PDE041005539.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcales-Tissierellales;g__Parvimonas	genus	N	PDV041005539.1_00100 PDV041005539.1_00200 PDV041005539.1_00300 PDV041005539.1_00400 PDV041005539.1_00500 PDV041005539.1_00600 PDV041005539.1_00700
PDE041005540.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcales-Tissierellales;g__Peptoniphilus	genus	N	PDV041005540.1_00100 PDV041005540.1_00200 PDV041005540.1_00300 PDV041005540.1_00400 PDV041005540.1_00500 PDV041005540.1_00600 PDV041005540.1_00700
PDE041005541.1	d__Bacteria;p__Firmicutes;c__Clostridia;o__Peptostreptococcales-Tissierellales;f__Peptostreptococcales-Tissierellales;g__W5053	genus	N	PDV041005541.1_00100 PDV041005541.1_00200 PDV041005541.1_00300 PDV041005541.1_00400 PDV041005541.1_00500 PDV041005541.1_00600 PDV041005541.1_00700
PDE041005542.1	d__Bacteria;p__Firmicutes;c__Limnochordia;o__Limnochordales;f__Limnochordaceae;g__Limnochordaceae	genus	N	PDV041005542.1_00100 PDV041005542.1_00200 PDV041005542.1_00300 PDV041005542.1_00400 PDV041005542.1_00500 PDV041005542.1_00600 PDV041005542.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005543.1	d__Bacteria;p__Firmicutes;c__Negativicutes;o__Veillonellales-Selenomonadales;f__Selenomonadaceae;__	genus	N	PDV041005543.1_00100 PDV041005543.1_00200 PDV041005543.1_00300 PDV041005543.1_00400 PDV041005543.1_00500 PDV041005543.1_00600 PDV041005543.1_00700
PDE041005544.1	d__Bacteria;p__Firmicutes;c__Negativicutes;o__Veillonellales-Selenomonadales;f__Selenomonadaceae;g__Megamonas	genus	N	PDV041005544.1_00100 PDV041005544.1_00200 PDV041005544.1_00300 PDV041005544.1_00400 PDV041005544.1_00500 PDV041005544.1_00600 PDV041005544.1_00700
PDE041005545.1	d__Bacteria;p__Firmicutes;c__Negativicutes;o__Veillonellales-Selenomonadales;f__Selenomonadaceae;g__Selenomonas	genus	N	PDV041005545.1_00100 PDV041005545.1_00200 PDV041005545.1_00300 PDV041005545.1_00400 PDV041005545.1_00500 PDV041005545.1_00600 PDV041005545.1_00700
PDE041005546.1	d__Bacteria;p__Firmicutes;c__Negativicutes;o__Veillonellales-Selenomonadales;f__Selenomonadaceae;g__uncultured	genus	N	PDV041005546.1_00100 PDV041005546.1_00200 PDV041005546.1_00300 PDV041005546.1_00400 PDV041005546.1_00500 PDV041005546.1_00600 PDV041005546.1_00700
PDE041005547.1	d__Bacteria;p__Firmicutes;c__Negativicutes;o__Veillonellales-Selenomonadales;f__Veillonellaceae;g__Dialister	genus	N	PDV041005547.1_00100 PDV041005547.1_00200 PDV041005547.1_00300 PDV041005547.1_00400 PDV041005547.1_00500 PDV041005547.1_00600 PDV041005547.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005548.1	d__Bacteria;p__Firmicutes;c__Negativicutes;o__Veillonellales-Selenomonadales;f__Veillonellaceae;g__Megasphaera	genus	N	PDV041005548.1_00100 PDV041005548.1_00200 PDV041005548.1_00300 PDV041005548.1_00400 PDV041005548.1_00500 PDV041005548.1_00600 PDV041005548.1_00700
PDE041005549.1	d__Bacteria;p__Firmicutes;c__Negativicutes;o__Veillonellales-Selenomonadales;f__Veillonellaceae;g__Negativicoccus	genus	N	PDV041005549.1_00100 PDV041005549.1_00200 PDV041005549.1_00300 PDV041005549.1_00400 PDV041005549.1_00500 PDV041005549.1_00600 PDV041005549.1_00700
PDE041005550.1	d__Bacteria;p__Firmicutes;c__Negativicutes;o__Veillonellales-Selenomonadales;f__Veillonellaceae;g__Veillonella	genus	N	PDV041005550.1_00100 PDV041005550.1_00200 PDV041005550.1_00300 PDV041005550.1_00400 PDV041005550.1_00500 PDV041005550.1_00600 PDV041005550.1_00700
PDE041005551.1	d__Bacteria;p__Firmicutes;c__Symbiobacteriia;o__Symbiobacteriales;f__Symbiobacteriales;g__Caldinitratiruptor	genus	N	PDV041005551.1_00100 PDV041005551.1_00200 PDV041005551.1_00300 PDV041005551.1_00400 PDV041005551.1_00500 PDV041005551.1_00600 PDV041005551.1_00700
PDE041005552.1	d__Bacteria;p__Firmicutes;c__Thermoanaerobacteria;o__Thermoanaerobacterales;f__Family_III;g__Thermoanaerobacterium	genus	N	PDV041005552.1_00100 PDV041005552.1_00200 PDV041005552.1_00300 PDV041005552.1_00400 PDV041005552.1_00500 PDV041005552.1_00600 PDV041005552.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005553.1	d__Bacteria;p__Fusobacteriota;c__Fusobacteriia;o__Fusobacteriales;f__Fusobacteriaceae;g__Fusobacterium	genus	N	PDV041005553.1_00100 PDV041005553.1_00200 PDV041005553.1_00300 PDV041005553.1_00400 PDV041005553.1_00500 PDV041005553.1_00600 PDV041005553.1_00700
PDE041005554.1	d__Bacteria;p__Fusobacteriota;c__Fusobacteriia;o__Fusobacteriales;f__Leptotrichiaceae;g__Leptotrichia	genus	N	PDV041005554.1_00100 PDV041005554.1_00200 PDV041005554.1_00300 PDV041005554.1_00400 PDV041005554.1_00500 PDV041005554.1_00600 PDV041005554.1_00700
PDE041005555.1	d__Bacteria;p__Fusobacteriota;c__Fusobacteriia;o__Fusobacteriales;f__Leptotrichiaceae;g__Sneathia	genus	N	PDV041005555.1_00100 PDV041005555.1_00200 PDV041005555.1_00300 PDV041005555.1_00400 PDV041005555.1_00500 PDV041005555.1_00600 PDV041005555.1_00700
PDE041005556.1	d__Bacteria;p__Fusobacteriota;c__Fusobacteriia;o__Fusobacteriales;f__Leptotrichiaceae;g__Streptobacillus	genus	N	PDV041005556.1_00100 PDV041005556.1_00200 PDV041005556.1_00300 PDV041005556.1_00400 PDV041005556.1_00500 PDV041005556.1_00600 PDV041005556.1_00700
PDE041005557.1	d__Bacteria;p__Fusobacteriota;c__Fusobacteriia;o__Fusobacteriales;f__Leptotrichiaceae;g__uncultured	genus	N	PDV041005557.1_00100 PDV041005557.1_00200 PDV041005557.1_00300 PDV041005557.1_00400 PDV041005557.1_00500 PDV041005557.1_00600 PDV041005557.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005558.1	d__Bacteria;p__Gemmatimonadota;c__Gemmatimonadetes;o__Gemmatimonadales;f__Gemmatimonadaceae;g__Gemmatimonas	genus	N	PDV041005558.1_00100 PDV041005558.1_00200 PDV041005558.1_00300 PDV041005558.1_00400 PDV041005558.1_00500 PDV041005558.1_00600 PDV041005558.1_00700
PDE041005559.1	d__Bacteria;p__Gemmatimonadota;c__Gemmatimonadetes;o__Gemmatimonadales;f__Gemmatimonadaceae;g__Roseisolibacter	genus	N	PDV041005559.1_00100 PDV041005559.1_00200 PDV041005559.1_00300 PDV041005559.1_00400 PDV041005559.1_00500 PDV041005559.1_00600 PDV041005559.1_00700
PDE041005560.1	d__Bacteria;p__Gemmatimonadota;c__Longimicrobia;o__Longimicrobiales;f__Longimicrobiaceae;g__Longimicrobiaceae	genus	N	PDV041005560.1_00100 PDV041005560.1_00200 PDV041005560.1_00300 PDV041005560.1_00400 PDV041005560.1_00500 PDV041005560.1_00600 PDV041005560.1_00700
PDE041005561.1	d__Bacteria;p__Gemmatimonadota;c__Longimicrobia;o__Longimicrobiales;f__Longimicrobiaceae;g__Longimicrobium	genus	N	PDV041005561.1_00100 PDV041005561.1_00200 PDV041005561.1_00300 PDV041005561.1_00400 PDV041005561.1_00500 PDV041005561.1_00600 PDV041005561.1_00700
PDE041005562.1	d__Bacteria;p__Myxococcota;c__Myxococcia;o__Myxococcales;f__Myxococcaceae;g__P3OB-42	genus	N	PDV041005562.1_00100 PDV041005562.1_00200 PDV041005562.1_00300 PDV041005562.1_00400 PDV041005562.1_00500 PDV041005562.1_00600 PDV041005562.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005563.1	d__Bacteria;p__Myxococcota;c__Polyangia;o__Blfdi19;f__Blfdi19;g__Blfdi19	genus	N	PDV041005563.1_00100 PDV041005563.1_00200 PDV041005563.1_00300 PDV041005563.1_00400 PDV041005563.1_00500 PDV041005563.1_00600 PDV041005563.1_00700
PDE041005564.1	d__Bacteria;p__Myxococcota;c__Polyangia;o__mle1-27;f__mle1-27;g__mle1-27	genus	N	PDV041005564.1_00100 PDV041005564.1_00200 PDV041005564.1_00300 PDV041005564.1_00400 PDV041005564.1_00500 PDV041005564.1_00600 PDV041005564.1_00700
PDE041005565.1	d__Bacteria;p__Myxococcota;c__Polyangia;o__Polyangiales;f__Phaselicystidaceae;g__Phaselicystis	genus	N	PDV041005565.1_00100 PDV041005565.1_00200 PDV041005565.1_00300 PDV041005565.1_00400 PDV041005565.1_00500 PDV041005565.1_00600 PDV041005565.1_00700
PDE041005566.1	d__Bacteria;p__Myxococcota;c__Polyangia;o__Polyangiales;f__Polyangiaceae;__	genus	N	PDV041005566.1_00100 PDV041005566.1_00200 PDV041005566.1_00300 PDV041005566.1_00400 PDV041005566.1_00500 PDV041005566.1_00600 PDV041005566.1_00700
PDE041005567.1	d__Bacteria;p__Myxococcota;c__Polyangia;o__Polyangiales;f__Polyangiaceae;g__Pajaroellobacter	genus	N	PDV041005567.1_00100 PDV041005567.1_00200 PDV041005567.1_00300 PDV041005567.1_00400 PDV041005567.1_00500 PDV041005567.1_00600 PDV041005567.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005568.1	d__Bacteria;p__Nitrospirota;c__Nitrospiria;o__Nitrospirales;f__Nitrospiraceae;g__Nitrospira	genus	N	PDV041005568.1_00100 PDV041005568.1_00200 PDV041005568.1_00300 PDV041005568.1_00400 PDV041005568.1_00500 PDV041005568.1_00600 PDV041005568.1_00700
PDE041005569.1	d__Bacteria;p__Patescibacteria;c__Gracilibacteria;o__Absconditabacteriales_(SR1);f__Absconditabacteriales_(SR1);g__Absconditabacteriales_(SR1)	genus	N	PDV041005569.1_00100 PDV041005569.1_00200 PDV041005569.1_00300 PDV041005569.1_00400 PDV041005569.1_00500 PDV041005569.1_00600 PDV041005569.1_00700
PDE041005570.1	d__Bacteria;p__Patescibacteria;c__Gracilibacteria;o__Gracilibacteria;f__Gracilibacteria;g__Gracilibacteria	genus	N	PDV041005570.1_00100 PDV041005570.1_00200 PDV041005570.1_00300 PDV041005570.1_00400 PDV041005570.1_00500 PDV041005570.1_00600 PDV041005570.1_00700
PDE041005571.1	d__Bacteria;p__Patescibacteria;c__Gracilibacteria;o__JGI_0000069-P22;f__JGI_0000069-P22;g__JGI_0000069-P22	genus	N	PDV041005571.1_00100 PDV041005571.1_00200 PDV041005571.1_00300 PDV041005571.1_00400 PDV041005571.1_00500 PDV041005571.1_00600 PDV041005571.1_00700
PDE041005572.1	d__Bacteria;p__Patescibacteria;c__Microgenomatia;o__Microgenomatia;f__Microgenomatia;g__Microgenomatia	genus	N	PDV041005572.1_00100 PDV041005572.1_00200 PDV041005572.1_00300 PDV041005572.1_00400 PDV041005572.1_00500 PDV041005572.1_00600 PDV041005572.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005573.1	d__Bacteria;p__Patescibacteria;c__Saccharimonadia;o__Saccharimonadales;f__Saccharimonadaceae;g__Candidatus_Saccharimonas	genus	N	PDV041005573.1_00100 PDV041005573.1_00200 PDV041005573.1_00300 PDV041005573.1_00400 PDV041005573.1_00500 PDV041005573.1_00600 PDV041005573.1_00700
PDE041005574.1	d__Bacteria;p__Patescibacteria;c__Saccharimonadia;o__Saccharimonadales;f__Saccharimonadaceae;g__Saccharimonadaceae	genus	N	PDV041005574.1_00100 PDV041005574.1_00200 PDV041005574.1_00300 PDV041005574.1_00400 PDV041005574.1_00500 PDV041005574.1_00600 PDV041005574.1_00700
PDE041005575.1	d__Bacteria;p__Patescibacteria;c__Saccharimonadia;o__Saccharimonadales;f__Saccharimonadaceae;g__TM7a	genus	N	PDV041005575.1_00100 PDV041005575.1_00200 PDV041005575.1_00300 PDV041005575.1_00400 PDV041005575.1_00500 PDV041005575.1_00600 PDV041005575.1_00700
PDE041005576.1	d__Bacteria;p__Patescibacteria;c__Saccharimonadia;o__Saccharimonadales;f__Saccharimonadaceae;g__TM7x	genus	N	PDV041005576.1_00100 PDV041005576.1_00200 PDV041005576.1_00300 PDV041005576.1_00400 PDV041005576.1_00500 PDV041005576.1_00600 PDV041005576.1_00700
PDE041005577.1	d__Bacteria;p__Patescibacteria;c__Saccharimonadia;o__Saccharimonadales;f__Saccharimonadales;g__Saccharimonadales	genus	N	PDV041005577.1_00100 PDV041005577.1_00200 PDV041005577.1_00300 PDV041005577.1_00400 PDV041005577.1_00500 PDV041005577.1_00600 PDV041005577.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005578.1	d__Bacteria;p__Planctomycetota;c__Phycisphaerae;o__Phycisphaerales;f__Phycisphaeraceae;g__SM1A02	genus	N	PDV041005578.1_00100 PDV041005578.1_00200 PDV041005578.1_00300 PDV041005578.1_00400 PDV041005578.1_00500 PDV041005578.1_00600 PDV041005578.1_00700
PDE041005579.1	d__Bacteria;p__Planctomycetota;c__Phycisphaerae;o__Tepidisphaerales;f__WD2101_soil_group;g__WD2101_soil_group	genus	N	PDV041005579.1_00100 PDV041005579.1_00200 PDV041005579.1_00300 PDV041005579.1_00400 PDV041005579.1_00500 PDV041005579.1_00600 PDV041005579.1_00700
PDE041005580.1	d__Bacteria;p__Planctomycetota;c__Planctomycetes;o__Gemmatales;f__Gemmataceae;__	genus	N	PDV041005580.1_00100 PDV041005580.1_00200 PDV041005580.1_00300 PDV041005580.1_00400 PDV041005580.1_00500 PDV041005580.1_00600 PDV041005580.1_00700
PDE041005581.1	d__Bacteria;p__Planctomycetota;c__Planctomycetes;o__Pirellulales;f__Pirellulaceae;g__uncultured	genus	N	PDV041005581.1_00100 PDV041005581.1_00200 PDV041005581.1_00300 PDV041005581.1_00400 PDV041005581.1_00500 PDV041005581.1_00600 PDV041005581.1_00700
PDE041005582.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;__;__;__	genus	N	PDV041005582.1_00100 PDV041005582.1_00200 PDV041005582.1_00300 PDV041005582.1_00400 PDV041005582.1_00500 PDV041005582.1_00600 PDV041005582.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005583.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Acetobacterales;f__Acetobacteraceae;__	genus	N	PDV041005583.1_00100 PDV041005583.1_00200 PDV041005583.1_00300 PDV041005583.1_00400 PDV041005583.1_00500 PDV041005583.1_00600 PDV041005583.1_00700
PDE041005584.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Acetobacterales;f__Acetobacteraceae;g__Acetobacteraceae	genus	N	PDV041005584.1_00100 PDV041005584.1_00200 PDV041005584.1_00300 PDV041005584.1_00400 PDV041005584.1_00500 PDV041005584.1_00600 PDV041005584.1_00700
PDE041005585.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Acetobacterales;f__Acetobacteraceae;g__Belnapia	genus	N	PDV041005585.1_00100 PDV041005585.1_00200 PDV041005585.1_00300 PDV041005585.1_00400 PDV041005585.1_00500 PDV041005585.1_00600 PDV041005585.1_00700
PDE041005586.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Acetobacterales;f__Acetobacteraceae;g__Craurococcus-Caldovatus	genus	N	PDV041005586.1_00100 PDV041005586.1_00200 PDV041005586.1_00300 PDV041005586.1_00400 PDV041005586.1_00500 PDV041005586.1_00600 PDV041005586.1_00700
PDE041005587.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Acetobacterales;f__Acetobacteraceae;g__Roseomonas	genus	N	PDV041005587.1_00100 PDV041005587.1_00200 PDV041005587.1_00300 PDV041005587.1_00400 PDV041005587.1_00500 PDV041005587.1_00600 PDV041005587.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005588.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Azospirillales;f__Azospirillaceae;g__Azospirillum	genus	N	PDV041005588.1_00100 PDV041005588.1_00200 PDV041005588.1_00300 PDV041005588.1_00400 PDV041005588.1_00500 PDV041005588.1_00600 PDV041005588.1_00700
PDE041005589.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Azospirillales;f__Azospirillaceae;g__Skermanella	genus	N	PDV041005589.1_00100 PDV041005589.1_00200 PDV041005589.1_00300 PDV041005589.1_00400 PDV041005589.1_00500 PDV041005589.1_00600 PDV041005589.1_00700
PDE041005590.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Caulobacterales;f__Caulobacteraceae;__	genus	N	PDV041005590.1_00100 PDV041005590.1_00200 PDV041005590.1_00300 PDV041005590.1_00400 PDV041005590.1_00500 PDV041005590.1_00600 PDV041005590.1_00700
PDE041005591.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Caulobacterales;f__Caulobacteraceae;g__Asticcacaulis	genus	N	PDV041005591.1_00100 PDV041005591.1_00200 PDV041005591.1_00300 PDV041005591.1_00400 PDV041005591.1_00500 PDV041005591.1_00600 PDV041005591.1_00700
PDE041005592.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Caulobacterales;f__Caulobacteraceae;g__Brevundimonas	genus	N	PDV041005592.1_00100 PDV041005592.1_00200 PDV041005592.1_00300 PDV041005592.1_00400 PDV041005592.1_00500 PDV041005592.1_00600 PDV041005592.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005593.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Caulobacterales;f__Caulobacteraceae;g__Caulobacter	genus	N	PDV041005593.1_00100 PDV041005593.1_00200 PDV041005593.1_00300 PDV041005593.1_00400 PDV041005593.1_00500 PDV041005593.1_00600 PDV041005593.1_00700
PDE041005594.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Caulobacterales;f__Caulobacteraceae;g__Phenylobacterium	genus	N	PDV041005594.1_00100 PDV041005594.1_00200 PDV041005594.1_00300 PDV041005594.1_00400 PDV041005594.1_00500 PDV041005594.1_00600 PDV041005594.1_00700
PDE041005595.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Caulobacterales;f__Caulobacteraceae;g__PMMR1	genus	N	PDV041005595.1_00100 PDV041005595.1_00200 PDV041005595.1_00300 PDV041005595.1_00400 PDV041005595.1_00500 PDV041005595.1_00600 PDV041005595.1_00700
PDE041005596.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Caulobacterales;f__Caulobacteraceae;g__uncultured	genus	N	PDV041005596.1_00100 PDV041005596.1_00200 PDV041005596.1_00300 PDV041005596.1_00400 PDV041005596.1_00500 PDV041005596.1_00600 PDV041005596.1_00700
PDE041005597.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Caulobacterales;f__Hyphomonadaceae;g__uncultured	genus	N	PDV041005597.1_00100 PDV041005597.1_00200 PDV041005597.1_00300 PDV041005597.1_00400 PDV041005597.1_00500 PDV041005597.1_00600 PDV041005597.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005598.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Micavibrionales;f__Micavibrionaceae;g__uncultured	genus	N	PDV041005598.1_00100 PDV041005598.1_00200 PDV041005598.1_00300 PDV041005598.1_00400 PDV041005598.1_00500 PDV041005598.1_00600 PDV041005598.1_00700
PDE041005599.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Micavibrionales;f__uncultured;g__uncultured	genus	N	PDV041005599.1_00100 PDV041005599.1_00200 PDV041005599.1_00300 PDV041005599.1_00400 PDV041005599.1_00500 PDV041005599.1_00600 PDV041005599.1_00700
PDE041005600.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Paracaedibacterales;f__Paracaedibacteraceae;g__uncultured	genus	N	PDV041005600.1_00100 PDV041005600.1_00200 PDV041005600.1_00300 PDV041005600.1_00400 PDV041005600.1_00500 PDV041005600.1_00600 PDV041005600.1_00700
PDE041005601.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__A0839;g__A0839	genus	N	PDV041005601.1_00100 PDV041005601.1_00200 PDV041005601.1_00300 PDV041005601.1_00400 PDV041005601.1_00500 PDV041005601.1_00600 PDV041005601.1_00700
PDE041005602.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Beijerinckiaceae;__	genus	N	PDV041005602.1_00100 PDV041005602.1_00200 PDV041005602.1_00300 PDV041005602.1_00400 PDV041005602.1_00500 PDV041005602.1_00600 PDV041005602.1_00700

ID	Term	Description	Type	Variable IDs
PDE041005603.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Beijerinckiaceae;g__1174-901-12	genus	N	PDV041005603.1_00100 PDV041005603.1_00200 PDV041005603.1_00300 PDV041005603.1_00400 PDV041005603.1_00500 PDV041005603.1_00600 PDV041005603.1_00700
PDE041005604.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Beijerinckiaceae;g__Bosea	genus	N	PDV041005604.1_00100 PDV041005604.1_00200 PDV041005604.1_00300 PDV041005604.1_00400 PDV041005604.1_00500 PDV041005604.1_00600 PDV041005604.1_00700
PDE041005605.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Beijerinckiaceae;g__Chelatococcus	genus	N	PDV041005605.1_00100 PDV041005605.1_00200 PDV041005605.1_00300 PDV041005605.1_00400 PDV041005605.1_00500 PDV041005605.1_00600 PDV041005605.1_00700
PDE041005606.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Beijerinckiaceae;g__Methylobacterium-Methylorubrum	genus	N	PDV041005606.1_00100 PDV041005606.1_00200 PDV041005606.1_00300 PDV041005606.1_00400 PDV041005606.1_00500 PDV041005606.1_00600 PDV041005606.1_00700
PDE041005607.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Beijerinckiaceae;g__Microvirga	genus	N	PDV041005607.1_00100 PDV041005607.1_00200 PDV041005607.1_00300 PDV041005607.1_00400 PDV041005607.1_00500 PDV041005607.1_00600 PDV041005607.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005608.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Beijerinckiaceae;g__uncultured	genus	N	PDV041005608.1_00100 PDV041005608.1_00200 PDV041005608.1_00300 PDV041005608.1_00400 PDV041005608.1_00500 PDV041005608.1_00600 PDV041005608.1_00700
PDE041005609.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__D05-2;g__D05-2	genus	N	PDV041005609.1_00100 PDV041005609.1_00200 PDV041005609.1_00300 PDV041005609.1_00400 PDV041005609.1_00500 PDV041005609.1_00600 PDV041005609.1_00700
PDE041005610.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Devosiaceae;g__Devosia	genus	N	PDV041005610.1_00100 PDV041005610.1_00200 PDV041005610.1_00300 PDV041005610.1_00400 PDV041005610.1_00500 PDV041005610.1_00600 PDV041005610.1_00700
PDE041005611.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Hyphomicrobiaceae;g__Hyphomicrobium	genus	N	PDV041005611.1_00100 PDV041005611.1_00200 PDV041005611.1_00300 PDV041005611.1_00400 PDV041005611.1_00500 PDV041005611.1_00600 PDV041005611.1_00700
PDE041005612.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Methylopilaceae;g__Methylopila	genus	N	PDV041005612.1_00100 PDV041005612.1_00200 PDV041005612.1_00300 PDV041005612.1_00400 PDV041005612.1_00500 PDV041005612.1_00600 PDV041005612.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005613.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Rhizobiaceae;__	genus	N	PDV041005613.1_00100 PDV041005613.1_00200 PDV041005613.1_00300 PDV041005613.1_00400 PDV041005613.1_00500 PDV041005613.1_00600 PDV041005613.1_00700
PDE041005614.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Rhizobiaceae;g__Allorhizobium-Neorhizobium-Pararhizobium-Rhizobium	genus	N	PDV041005614.1_00100 PDV041005614.1_00200 PDV041005614.1_00300 PDV041005614.1_00400 PDV041005614.1_00500 PDV041005614.1_00600 PDV041005614.1_00700
PDE041005615.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Rhizobiaceae;g__Aminobacter	genus	N	PDV041005615.1_00100 PDV041005615.1_00200 PDV041005615.1_00300 PDV041005615.1_00400 PDV041005615.1_00500 PDV041005615.1_00600 PDV041005615.1_00700
PDE041005616.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Rhizobiaceae;g__Aureimonas	genus	N	PDV041005616.1_00100 PDV041005616.1_00200 PDV041005616.1_00300 PDV041005616.1_00400 PDV041005616.1_00500 PDV041005616.1_00600 PDV041005616.1_00700
PDE041005617.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Rhizobiaceae;g__Hoeflea	genus	N	PDV041005617.1_00100 PDV041005617.1_00200 PDV041005617.1_00300 PDV041005617.1_00400 PDV041005617.1_00500 PDV041005617.1_00600 PDV041005617.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005618.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Rhizobiaceae;g__Ochrobactrum	genus	N	PDV041005618.1_00100 PDV041005618.1_00200 PDV041005618.1_00300 PDV041005618.1_00400 PDV041005618.1_00500 PDV041005618.1_00600 PDV041005618.1_00700
PDE041005619.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Rhizobiaceae;g__Shinella	genus	N	PDV041005619.1_00100 PDV041005619.1_00200 PDV041005619.1_00300 PDV041005619.1_00400 PDV041005619.1_00500 PDV041005619.1_00600 PDV041005619.1_00700
PDE041005620.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Rhizobiaceae;g__Tianweitania	genus	N	PDV041005620.1_00100 PDV041005620.1_00200 PDV041005620.1_00300 PDV041005620.1_00400 PDV041005620.1_00500 PDV041005620.1_00600 PDV041005620.1_00700
PDE041005621.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Rhizobiaceae;g__uncultured	genus	N	PDV041005621.1_00100 PDV041005621.1_00200 PDV041005621.1_00300 PDV041005621.1_00400 PDV041005621.1_00500 PDV041005621.1_00600 PDV041005621.1_00700
PDE041005622.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Rhizobiales_Incertae_Sedis;g__Phreatobacter	genus	N	PDV041005622.1_00100 PDV041005622.1_00200 PDV041005622.1_00300 PDV041005622.1_00400 PDV041005622.1_00500 PDV041005622.1_00600 PDV041005622.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005623.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Xanthobacteraceae;__	genus	N	PDV041005623.1_00100 PDV041005623.1_00200 PDV041005623.1_00300 PDV041005623.1_00400 PDV041005623.1_00500 PDV041005623.1_00600 PDV041005623.1_00700
PDE041005624.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Xanthobacteraceae;g__Afipia	genus	N	PDV041005624.1_00100 PDV041005624.1_00200 PDV041005624.1_00300 PDV041005624.1_00400 PDV041005624.1_00500 PDV041005624.1_00600 PDV041005624.1_00700
PDE041005625.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Xanthobacteraceae;g__Bradyrhizobium	genus	N	PDV041005625.1_00100 PDV041005625.1_00200 PDV041005625.1_00300 PDV041005625.1_00400 PDV041005625.1_00500 PDV041005625.1_00600 PDV041005625.1_00700
PDE041005626.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Xanthobacteraceae;g__uncultured	genus	N	PDV041005626.1_00100 PDV041005626.1_00200 PDV041005626.1_00300 PDV041005626.1_00400 PDV041005626.1_00500 PDV041005626.1_00600 PDV041005626.1_00700
PDE041005627.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhizobiales;f__Xanthobacteraceae;g__Xanthobacter	genus	N	PDV041005627.1_00100 PDV041005627.1_00200 PDV041005627.1_00300 PDV041005627.1_00400 PDV041005627.1_00500 PDV041005627.1_00600 PDV041005627.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005628.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhodobacterales;f__Rhodobacteraceae;__	genus	N	PDV041005628.1_00100 PDV041005628.1_00200 PDV041005628.1_00300 PDV041005628.1_00400 PDV041005628.1_00500 PDV041005628.1_00600 PDV041005628.1_00700
PDE041005629.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhodobacterales;f__Rhodobacteraceae;g__Albimonas	genus	N	PDV041005629.1_00100 PDV041005629.1_00200 PDV041005629.1_00300 PDV041005629.1_00400 PDV041005629.1_00500 PDV041005629.1_00600 PDV041005629.1_00700
PDE041005630.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhodobacterales;f__Rhodobacteraceae;g__Amaricoccus	genus	N	PDV041005630.1_00100 PDV041005630.1_00200 PDV041005630.1_00300 PDV041005630.1_00400 PDV041005630.1_00500 PDV041005630.1_00600 PDV041005630.1_00700
PDE041005631.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhodobacterales;f__Rhodobacteraceae;g__Gemmobacter	genus	N	PDV041005631.1_00100 PDV041005631.1_00200 PDV041005631.1_00300 PDV041005631.1_00400 PDV041005631.1_00500 PDV041005631.1_00600 PDV041005631.1_00700
PDE041005632.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhodobacterales;f__Rhodobacteraceae;g__Paracoccus	genus	N	PDV041005632.1_00100 PDV041005632.1_00200 PDV041005632.1_00300 PDV041005632.1_00400 PDV041005632.1_00500 PDV041005632.1_00600 PDV041005632.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005633.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhodobacterales;f__Rhodobacteraceae;g__Rhodobacter	genus	N	PDV041005633.1_00100 PDV041005633.1_00200 PDV041005633.1_00300 PDV041005633.1_00400 PDV041005633.1_00500 PDV041005633.1_00600 PDV041005633.1_00700
PDE041005634.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhodobacterales;f__Rhodobacteraceae;g__Rubellimicrobium	genus	N	PDV041005634.1_00100 PDV041005634.1_00200 PDV041005634.1_00300 PDV041005634.1_00400 PDV041005634.1_00500 PDV041005634.1_00600 PDV041005634.1_00700
PDE041005635.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhodobacterales;f__Rhodobacteraceae;g__uncultured	genus	N	PDV041005635.1_00100 PDV041005635.1_00200 PDV041005635.1_00300 PDV041005635.1_00400 PDV041005635.1_00500 PDV041005635.1_00600 PDV041005635.1_00700
PDE041005636.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhodobacterales;f__Rhodobacteraceae;g__Yangia	genus	N	PDV041005636.1_00100 PDV041005636.1_00200 PDV041005636.1_00300 PDV041005636.1_00400 PDV041005636.1_00500 PDV041005636.1_00600 PDV041005636.1_00700
PDE041005637.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rhodospirillales;f__uncultured;g__uncultured	genus	N	PDV041005637.1_00100 PDV041005637.1_00200 PDV041005637.1_00300 PDV041005637.1_00400 PDV041005637.1_00500 PDV041005637.1_00600 PDV041005637.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005638.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Rickettsiales;f__SM2D12;g__SM2D12	genus	N	PDV041005638.1_00100 PDV041005638.1_00200 PDV041005638.1_00300 PDV041005638.1_00400 PDV041005638.1_00500 PDV041005638.1_00600 PDV041005638.1_00700
PDE041005639.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__SAR11_clade;f__Clade_III;g__Clade_III	genus	N	PDV041005639.1_00100 PDV041005639.1_00200 PDV041005639.1_00300 PDV041005639.1_00400 PDV041005639.1_00500 PDV041005639.1_00600 PDV041005639.1_00700
PDE041005640.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;__	genus	N	PDV041005640.1_00100 PDV041005640.1_00200 PDV041005640.1_00300 PDV041005640.1_00400 PDV041005640.1_00500 PDV041005640.1_00600 PDV041005640.1_00700
PDE041005641.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Blastomonas	genus	N	PDV041005641.1_00100 PDV041005641.1_00200 PDV041005641.1_00300 PDV041005641.1_00400 PDV041005641.1_00500 PDV041005641.1_00600 PDV041005641.1_00700
PDE041005642.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Ellin6055	genus	N	PDV041005642.1_00100 PDV041005642.1_00200 PDV041005642.1_00300 PDV041005642.1_00400 PDV041005642.1_00500 PDV041005642.1_00600 PDV041005642.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005643.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Erythrobacter	genus	N	PDV041005643.1_00100 PDV041005643.1_00200 PDV041005643.1_00300 PDV041005643.1_00400 PDV041005643.1_00500 PDV041005643.1_00600 PDV041005643.1_00700
PDE041005644.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Novosphingobium	genus	N	PDV041005644.1_00100 PDV041005644.1_00200 PDV041005644.1_00300 PDV041005644.1_00400 PDV041005644.1_00500 PDV041005644.1_00600 PDV041005644.1_00700
PDE041005645.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Porphyrobacter	genus	N	PDV041005645.1_00100 PDV041005645.1_00200 PDV041005645.1_00300 PDV041005645.1_00400 PDV041005645.1_00500 PDV041005645.1_00600 PDV041005645.1_00700
PDE041005646.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Qipengyuania	genus	N	PDV041005646.1_00100 PDV041005646.1_00200 PDV041005646.1_00300 PDV041005646.1_00400 PDV041005646.1_00500 PDV041005646.1_00600 PDV041005646.1_00700
PDE041005647.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Rhizorhapis	genus	N	PDV041005647.1_00100 PDV041005647.1_00200 PDV041005647.1_00300 PDV041005647.1_00400 PDV041005647.1_00500 PDV041005647.1_00600 PDV041005647.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005648.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Sandaracinobacter	genus	N	PDV041005648.1_00100 PDV041005648.1_00200 PDV041005648.1_00300 PDV041005648.1_00400 PDV041005648.1_00500 PDV041005648.1_00600 PDV041005648.1_00700
PDE041005649.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__SD04E11	genus	N	PDV041005649.1_00100 PDV041005649.1_00200 PDV041005649.1_00300 PDV041005649.1_00400 PDV041005649.1_00500 PDV041005649.1_00600 PDV041005649.1_00700
PDE041005650.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Sphingoaurantiacus	genus	N	PDV041005650.1_00100 PDV041005650.1_00200 PDV041005650.1_00300 PDV041005650.1_00400 PDV041005650.1_00500 PDV041005650.1_00600 PDV041005650.1_00700
PDE041005651.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Sphingobium	genus	N	PDV041005651.1_00100 PDV041005651.1_00200 PDV041005651.1_00300 PDV041005651.1_00400 PDV041005651.1_00500 PDV041005651.1_00600 PDV041005651.1_00700
PDE041005652.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Sphingomonas	genus	N	PDV041005652.1_00100 PDV041005652.1_00200 PDV041005652.1_00300 PDV041005652.1_00400 PDV041005652.1_00500 PDV041005652.1_00600 PDV041005652.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005653.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Sphingopyxis	genus	N	PDV041005653.1_00100 PDV041005653.1_00200 PDV041005653.1_00300 PDV041005653.1_00400 PDV041005653.1_00500 PDV041005653.1_00600 PDV041005653.1_00700
PDE041005654.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__Sphingorhabdus	genus	N	PDV041005654.1_00100 PDV041005654.1_00200 PDV041005654.1_00300 PDV041005654.1_00400 PDV041005654.1_00500 PDV041005654.1_00600 PDV041005654.1_00700
PDE041005655.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Sphingomonadales;f__Sphingomonadaceae;g__uncultured	genus	N	PDV041005655.1_00100 PDV041005655.1_00200 PDV041005655.1_00300 PDV041005655.1_00400 PDV041005655.1_00500 PDV041005655.1_00600 PDV041005655.1_00700
PDE041005656.1	d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Tistrellales;f__Geminiccaceae;g__Candidatus_Alysiosphaera	genus	N	PDV041005656.1_00100 PDV041005656.1_00200 PDV041005656.1_00300 PDV041005656.1_00400 PDV041005656.1_00500 PDV041005656.1_00600 PDV041005656.1_00700
PDE041005657.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Aeromonadales;f__Aeromonadaceae;g__Aeromonas	genus	N	PDV041005657.1_00100 PDV041005657.1_00200 PDV041005657.1_00300 PDV041005657.1_00400 PDV041005657.1_00500 PDV041005657.1_00600 PDV041005657.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005658.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Alteromonadales;f__Alteromonadaceae;g__Alishewanella	genus	N	PDV041005658.1_00100 PDV041005658.1_00200 PDV041005658.1_00300 PDV041005658.1_00400 PDV041005658.1_00500 PDV041005658.1_00600 PDV041005658.1_00700
PDE041005659.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Alteromonadales;f__Alteromonadaceae;g__Rheinheimera	genus	N	PDV041005659.1_00100 PDV041005659.1_00200 PDV041005659.1_00300 PDV041005659.1_00400 PDV041005659.1_00500 PDV041005659.1_00600 PDV041005659.1_00700
PDE041005660.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Alteromonadales;f__Idiomarinaceae;g__Idiomarina	genus	N	PDV041005660.1_00100 PDV041005660.1_00200 PDV041005660.1_00300 PDV041005660.1_00400 PDV041005660.1_00500 PDV041005660.1_00600 PDV041005660.1_00700
PDE041005661.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Alteromonadales;f__Shewanellaceae;g__Shewanella	genus	N	PDV041005661.1_00100 PDV041005661.1_00200 PDV041005661.1_00300 PDV041005661.1_00400 PDV041005661.1_00500 PDV041005661.1_00600 PDV041005661.1_00700
PDE041005662.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;__;__	genus	N	PDV041005662.1_00100 PDV041005662.1_00200 PDV041005662.1_00300 PDV041005662.1_00400 PDV041005662.1_00500 PDV041005662.1_00600 PDV041005662.1_00700

ID	Term	Description	Type	Variable IDs
PDE041005663.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Alcaligenaceae;__	genus	N	PDV041005663.1_00100 PDV041005663.1_00200 PDV041005663.1_00300 PDV041005663.1_00400 PDV041005663.1_00500 PDV041005663.1_00600 PDV041005663.1_00700
PDE041005664.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Alcaligenaceae;g__Achromobacter	genus	N	PDV041005664.1_00100 PDV041005664.1_00200 PDV041005664.1_00300 PDV041005664.1_00400 PDV041005664.1_00500 PDV041005664.1_00600 PDV041005664.1_00700
PDE041005665.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Burkholderiaceae;__	genus	N	PDV041005665.1_00100 PDV041005665.1_00200 PDV041005665.1_00300 PDV041005665.1_00400 PDV041005665.1_00500 PDV041005665.1_00600 PDV041005665.1_00700
PDE041005666.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Burkholderiaceae;g__Burkholderia-Caballeronia-Paraburkholderia	genus	N	PDV041005666.1_00100 PDV041005666.1_00200 PDV041005666.1_00300 PDV041005666.1_00400 PDV041005666.1_00500 PDV041005666.1_00600 PDV041005666.1_00700
PDE041005667.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Burkholderiaceae;g__Cupriavidus	genus	N	PDV041005667.1_00100 PDV041005667.1_00200 PDV041005667.1_00300 PDV041005667.1_00400 PDV041005667.1_00500 PDV041005667.1_00600 PDV041005667.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005668.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Burkholderiaceae;g__Lautropia	genus	N	PDV041005668.1_00100 PDV041005668.1_00200 PDV041005668.1_00300 PDV041005668.1_00400 PDV041005668.1_00500 PDV041005668.1_00600 PDV041005668.1_00700
PDE041005669.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Burkholderiaceae;g__Limnobacter	genus	N	PDV041005669.1_00100 PDV041005669.1_00200 PDV041005669.1_00300 PDV041005669.1_00400 PDV041005669.1_00500 PDV041005669.1_00600 PDV041005669.1_00700
PDE041005670.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Burkholderiaceae;g__Ralstonia	genus	N	PDV041005670.1_00100 PDV041005670.1_00200 PDV041005670.1_00300 PDV041005670.1_00400 PDV041005670.1_00500 PDV041005670.1_00600 PDV041005670.1_00700
PDE041005671.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Comamonadaceae;__	genus	N	PDV041005671.1_00100 PDV041005671.1_00200 PDV041005671.1_00300 PDV041005671.1_00400 PDV041005671.1_00500 PDV041005671.1_00600 PDV041005671.1_00700
PDE041005672.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Comamonadaceae;g__Acidovorax	genus	N	PDV041005672.1_00100 PDV041005672.1_00200 PDV041005672.1_00300 PDV041005672.1_00400 PDV041005672.1_00500 PDV041005672.1_00600 PDV041005672.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005673.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Comamonadaceae;g__Aquabacterium	genus	N	PDV041005673.1_00100 PDV041005673.1_00200 PDV041005673.1_00300 PDV041005673.1_00400 PDV041005673.1_00500 PDV041005673.1_00600 PDV041005673.1_00700
PDE041005674.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Comamonadaceae;g__Azohydromonas	genus	N	PDV041005674.1_00100 PDV041005674.1_00200 PDV041005674.1_00300 PDV041005674.1_00400 PDV041005674.1_00500 PDV041005674.1_00600 PDV041005674.1_00700
PDE041005675.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Comamonadaceae;g__Comamonas	genus	N	PDV041005675.1_00100 PDV041005675.1_00200 PDV041005675.1_00300 PDV041005675.1_00400 PDV041005675.1_00500 PDV041005675.1_00600 PDV041005675.1_00700
PDE041005676.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Comamonadaceae;g__Delftia	genus	N	PDV041005676.1_00100 PDV041005676.1_00200 PDV041005676.1_00300 PDV041005676.1_00400 PDV041005676.1_00500 PDV041005676.1_00600 PDV041005676.1_00700
PDE041005677.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Comamonadaceae;g__Pseudorhodoferax	genus	N	PDV041005677.1_00100 PDV041005677.1_00200 PDV041005677.1_00300 PDV041005677.1_00400 PDV041005677.1_00500 PDV041005677.1_00600 PDV041005677.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005678.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Comamonadaceae;g__Schlegelella	genus	N	PDV041005678.1_00100 PDV041005678.1_00200 PDV041005678.1_00300 PDV041005678.1_00400 PDV041005678.1_00500 PDV041005678.1_00600 PDV041005678.1_00700
PDE041005679.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Comamonadaceae;g__Tepidimonas	genus	N	PDV041005679.1_00100 PDV041005679.1_00200 PDV041005679.1_00300 PDV041005679.1_00400 PDV041005679.1_00500 PDV041005679.1_00600 PDV041005679.1_00700
PDE041005680.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Comamonadaceae;g__Variovorax	genus	N	PDV041005680.1_00100 PDV041005680.1_00200 PDV041005680.1_00300 PDV041005680.1_00400 PDV041005680.1_00500 PDV041005680.1_00600 PDV041005680.1_00700
PDE041005681.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Hydrogenophilaceae;g__Hydrogenophilus	genus	N	PDV041005681.1_00100 PDV041005681.1_00200 PDV041005681.1_00300 PDV041005681.1_00400 PDV041005681.1_00500 PDV041005681.1_00600 PDV041005681.1_00700
PDE041005682.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Methylophilaceae;g__Methylophilus	genus	N	PDV041005682.1_00100 PDV041005682.1_00200 PDV041005682.1_00300 PDV041005682.1_00400 PDV041005682.1_00500 PDV041005682.1_00600 PDV041005682.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005683.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Neisseriaceae;__	genus	N	PDV041005683.1_00100 PDV041005683.1_00200 PDV041005683.1_00300 PDV041005683.1_00400 PDV041005683.1_00500 PDV041005683.1_00600 PDV041005683.1_00700
PDE041005684.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Neisseriaceae;g__Alysiella	genus	N	PDV041005684.1_00100 PDV041005684.1_00200 PDV041005684.1_00300 PDV041005684.1_00400 PDV041005684.1_00500 PDV041005684.1_00600 PDV041005684.1_00700
PDE041005685.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Neisseriaceae;g__Conchiformibius	genus	N	PDV041005685.1_00100 PDV041005685.1_00200 PDV041005685.1_00300 PDV041005685.1_00400 PDV041005685.1_00500 PDV041005685.1_00600 PDV041005685.1_00700
PDE041005686.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Neisseriaceae;g__Kingella	genus	N	PDV041005686.1_00100 PDV041005686.1_00200 PDV041005686.1_00300 PDV041005686.1_00400 PDV041005686.1_00500 PDV041005686.1_00600 PDV041005686.1_00700
PDE041005687.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Neisseriaceae;g__Neisseria	genus	N	PDV041005687.1_00100 PDV041005687.1_00200 PDV041005687.1_00300 PDV041005687.1_00400 PDV041005687.1_00500 PDV041005687.1_00600 PDV041005687.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005688.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Neisseriaceae;g__Simonsiella	genus	N	PDV041005688.1_00100 PDV041005688.1_00200 PDV041005688.1_00300 PDV041005688.1_00400 PDV041005688.1_00500 PDV041005688.1_00600 PDV041005688.1_00700
PDE041005689.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Neisseriaceae;g__uncultured	genus	N	PDV041005689.1_00100 PDV041005689.1_00200 PDV041005689.1_00300 PDV041005689.1_00400 PDV041005689.1_00500 PDV041005689.1_00600 PDV041005689.1_00700
PDE041005690.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Nitrosomonadaceae;g__mle1-7	genus	N	PDV041005690.1_00100 PDV041005690.1_00200 PDV041005690.1_00300 PDV041005690.1_00400 PDV041005690.1_00500 PDV041005690.1_00600 PDV041005690.1_00700
PDE041005691.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Oxalobacteraceae;g__Massilia	genus	N	PDV041005691.1_00100 PDV041005691.1_00200 PDV041005691.1_00300 PDV041005691.1_00400 PDV041005691.1_00500 PDV041005691.1_00600 PDV041005691.1_00700
PDE041005692.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Oxalobacteraceae;g__Noviherbaspirillum	genus	N	PDV041005692.1_00100 PDV041005692.1_00200 PDV041005692.1_00300 PDV041005692.1_00400 PDV041005692.1_00500 PDV041005692.1_00600 PDV041005692.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005693.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Oxalobacteraceae;g__Undibacterium	genus	N	PDV041005693.1_00100 PDV041005693.1_00200 PDV041005693.1_00300 PDV041005693.1_00400 PDV041005693.1_00500 PDV041005693.1_00600 PDV041005693.1_00700
PDE041005694.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Rhodocyclaceae;g__Azospira	genus	N	PDV041005694.1_00100 PDV041005694.1_00200 PDV041005694.1_00300 PDV041005694.1_00400 PDV041005694.1_00500 PDV041005694.1_00600 PDV041005694.1_00700
PDE041005695.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Rhodocyclaceae;g__Thauera	genus	N	PDV041005695.1_00100 PDV041005695.1_00200 PDV041005695.1_00300 PDV041005695.1_00400 PDV041005695.1_00500 PDV041005695.1_00600 PDV041005695.1_00700
PDE041005696.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Rhodocyclaceae;g__Zoogloea	genus	N	PDV041005696.1_00100 PDV041005696.1_00200 PDV041005696.1_00300 PDV041005696.1_00400 PDV041005696.1_00500 PDV041005696.1_00600 PDV041005696.1_00700
PDE041005697.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__Sutterellaceae;g__Sutterella	genus	N	PDV041005697.1_00100 PDV041005697.1_00200 PDV041005697.1_00300 PDV041005697.1_00400 PDV041005697.1_00500 PDV041005697.1_00600 PDV041005697.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005698.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Burkholderiales;f__TRA3-20;g__TRA3-20	genus	N	PDV041005698.1_00100 PDV041005698.1_00200 PDV041005698.1_00300 PDV041005698.1_00400 PDV041005698.1_00500 PDV041005698.1_00600 PDV041005698.1_00700
PDE041005699.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Cardiobacteriales;f__Cardiobacteriaceae;g__Cardiobacterium	genus	N	PDV041005699.1_00100 PDV041005699.1_00200 PDV041005699.1_00300 PDV041005699.1_00400 PDV041005699.1_00500 PDV041005699.1_00600 PDV041005699.1_00700
PDE041005700.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Cellvibrionales;f__Cellvibrionaceae;g__Cellvibrio	genus	N	PDV041005700.1_00100 PDV041005700.1_00200 PDV041005700.1_00300 PDV041005700.1_00400 PDV041005700.1_00500 PDV041005700.1_00600 PDV041005700.1_00700
PDE041005701.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Diplorickettsiales;f__Diplorickettsiaceae;g__uncultured	genus	N	PDV041005701.1_00100 PDV041005701.1_00200 PDV041005701.1_00300 PDV041005701.1_00400 PDV041005701.1_00500 PDV041005701.1_00600 PDV041005701.1_00700
PDE041005702.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;__;__	genus	N	PDV041005702.1_00100 PDV041005702.1_00200 PDV041005702.1_00300 PDV041005702.1_00400 PDV041005702.1_00500 PDV041005702.1_00600 PDV041005702.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005703.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Enterobacteriaceae;__	genus	N	PDV041005703.1_00100 PDV041005703.1_00200 PDV041005703.1_00300 PDV041005703.1_00400 PDV041005703.1_00500 PDV041005703.1_00600 PDV041005703.1_00700
PDE041005704.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Enterobacteriaceae;g__Escherichia-Shigella	genus	N	PDV041005704.1_00100 PDV041005704.1_00200 PDV041005704.1_00300 PDV041005704.1_00400 PDV041005704.1_00500 PDV041005704.1_00600 PDV041005704.1_00700
PDE041005705.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Erwiniaceae;g__Pantoea	genus	N	PDV041005705.1_00100 PDV041005705.1_00200 PDV041005705.1_00300 PDV041005705.1_00400 PDV041005705.1_00500 PDV041005705.1_00600 PDV041005705.1_00700
PDE041005706.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Morganellaceae;g__Buchnera	genus	N	PDV041005706.1_00100 PDV041005706.1_00200 PDV041005706.1_00300 PDV041005706.1_00400 PDV041005706.1_00500 PDV041005706.1_00600 PDV041005706.1_00700
PDE041005707.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Morganellaceae;g__Morganella	genus	N	PDV041005707.1_00100 PDV041005707.1_00200 PDV041005707.1_00300 PDV041005707.1_00400 PDV041005707.1_00500 PDV041005707.1_00600 PDV041005707.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005708.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Morganellaceae;g__Proteus	genus	N	PDV041005708.1_00100 PDV041005708.1_00200 PDV041005708.1_00300 PDV041005708.1_00400 PDV041005708.1_00500 PDV041005708.1_00600 PDV041005708.1_00700
PDE041005709.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Pectobacteriaceae;g__Pectobacterium	genus	N	PDV041005709.1_00100 PDV041005709.1_00200 PDV041005709.1_00300 PDV041005709.1_00400 PDV041005709.1_00500 PDV041005709.1_00600 PDV041005709.1_00700
PDE041005710.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Yersiniaceae;__	genus	N	PDV041005710.1_00100 PDV041005710.1_00200 PDV041005710.1_00300 PDV041005710.1_00400 PDV041005710.1_00500 PDV041005710.1_00600 PDV041005710.1_00700
PDE041005711.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Yersiniaceae;g__Serratia	genus	N	PDV041005711.1_00100 PDV041005711.1_00200 PDV041005711.1_00300 PDV041005711.1_00400 PDV041005711.1_00500 PDV041005711.1_00600 PDV041005711.1_00700
PDE041005712.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Gammaproteobacteria_Incertae_Sedis;f__Unknown_Family;g__Acidibacter	genus	N	PDV041005712.1_00100 PDV041005712.1_00200 PDV041005712.1_00300 PDV041005712.1_00400 PDV041005712.1_00500 PDV041005712.1_00600 PDV041005712.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005713.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Gammaproteobacteria_Incertae_Sedis;f__Unknown_Family;g__Unknown_Family	genus	N	PDV041005713.1_00100 PDV041005713.1_00200 PDV041005713.1_00300 PDV041005713.1_00400 PDV041005713.1_00500 PDV041005713.1_00600 PDV041005713.1_00700
PDE041005714.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Legionellales;f__Legionellaceae;g__Legionella	genus	N	PDV041005714.1_00100 PDV041005714.1_00200 PDV041005714.1_00300 PDV041005714.1_00400 PDV041005714.1_00500 PDV041005714.1_00600 PDV041005714.1_00700
PDE041005715.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Nitrosococcales;f__Methylophagaceae;g__Methylophaga	genus	N	PDV041005715.1_00100 PDV041005715.1_00200 PDV041005715.1_00300 PDV041005715.1_00400 PDV041005715.1_00500 PDV041005715.1_00600 PDV041005715.1_00700
PDE041005716.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Oceanospirillales;f__Halomonadaceae;g__Halomonas	genus	N	PDV041005716.1_00100 PDV041005716.1_00200 PDV041005716.1_00300 PDV041005716.1_00400 PDV041005716.1_00500 PDV041005716.1_00600 PDV041005716.1_00700
PDE041005717.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Oceanospirillales;f__Saccharospirillaceae;__	genus	N	PDV041005717.1_00100 PDV041005717.1_00200 PDV041005717.1_00300 PDV041005717.1_00400 PDV041005717.1_00500 PDV041005717.1_00600 PDV041005717.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005718.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pasteurellales;f__Pasteurellaceae;__	genus	N	PDV041005718.1_00100 PDV041005718.1_00200 PDV041005718.1_00300 PDV041005718.1_00400 PDV041005718.1_00500 PDV041005718.1_00600 PDV041005718.1_00700
PDE041005719.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pasteurellales;f__Pasteurellaceae;g__Actinobacillus	genus	N	PDV041005719.1_00100 PDV041005719.1_00200 PDV041005719.1_00300 PDV041005719.1_00400 PDV041005719.1_00500 PDV041005719.1_00600 PDV041005719.1_00700
PDE041005720.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pasteurellales;f__Pasteurellaceae;g__Aggregatibacter	genus	N	PDV041005720.1_00100 PDV041005720.1_00200 PDV041005720.1_00300 PDV041005720.1_00400 PDV041005720.1_00500 PDV041005720.1_00600 PDV041005720.1_00700
PDE041005721.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pasteurellales;f__Pasteurellaceae;g__Haemophilus	genus	N	PDV041005721.1_00100 PDV041005721.1_00200 PDV041005721.1_00300 PDV041005721.1_00400 PDV041005721.1_00500 PDV041005721.1_00600 PDV041005721.1_00700
PDE041005722.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales;f__Moraxellaceae;g__Acinetobacter	genus	N	PDV041005722.1_00100 PDV041005722.1_00200 PDV041005722.1_00300 PDV041005722.1_00400 PDV041005722.1_00500 PDV041005722.1_00600 PDV041005722.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005723.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales;f__Moraxellaceae;g__Alkanindiges	genus	N	PDV041005723.1_00100 PDV041005723.1_00200 PDV041005723.1_00300 PDV041005723.1_00400 PDV041005723.1_00500 PDV041005723.1_00600 PDV041005723.1_00700
PDE041005724.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales;f__Moraxellaceae;g__Enhydrobacter	genus	N	PDV041005724.1_00100 PDV041005724.1_00200 PDV041005724.1_00300 PDV041005724.1_00400 PDV041005724.1_00500 PDV041005724.1_00600 PDV041005724.1_00700
PDE041005725.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales;f__Moraxellaceae;g__Moraxella	genus	N	PDV041005725.1_00100 PDV041005725.1_00200 PDV041005725.1_00300 PDV041005725.1_00400 PDV041005725.1_00500 PDV041005725.1_00600 PDV041005725.1_00700
PDE041005726.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales;f__Moraxellaceae;g__Psychrobacter	genus	N	PDV041005726.1_00100 PDV041005726.1_00200 PDV041005726.1_00300 PDV041005726.1_00400 PDV041005726.1_00500 PDV041005726.1_00600 PDV041005726.1_00700
PDE041005727.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales;f__Pseudomonadaceae;__	genus	N	PDV041005727.1_00100 PDV041005727.1_00200 PDV041005727.1_00300 PDV041005727.1_00400 PDV041005727.1_00500 PDV041005727.1_00600 PDV041005727.1_00700

ID	Term	Description	Type	Variable IDs
PDE041005728.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales;f__Pseudomonadaceae;g__Pseudomonas	genus	N	PDV041005728.1_00100 PDV041005728.1_00200 PDV041005728.1_00300 PDV041005728.1_00400 PDV041005728.1_00500 PDV041005728.1_00600 PDV041005728.1_00700
PDE041005729.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Salinisphaerales;f__Salinisphaeraceae;g__Salinisphaera	genus	N	PDV041005729.1_00100 PDV041005729.1_00200 PDV041005729.1_00300 PDV041005729.1_00400 PDV041005729.1_00500 PDV041005729.1_00600 PDV041005729.1_00700
PDE041005730.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Salinisphaerales;f__Solimonadaceae;g__uncultured	genus	N	PDV041005730.1_00100 PDV041005730.1_00200 PDV041005730.1_00300 PDV041005730.1_00400 PDV041005730.1_00500 PDV041005730.1_00600 PDV041005730.1_00700
PDE041005731.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Vibrionales;f__Vibrionaceae;g__Vibrio	genus	N	PDV041005731.1_00100 PDV041005731.1_00200 PDV041005731.1_00300 PDV041005731.1_00400 PDV041005731.1_00500 PDV041005731.1_00600 PDV041005731.1_00700
PDE041005732.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Xanthomonadales;f__Rhodanobacteraceae;__	genus	N	PDV041005732.1_00100 PDV041005732.1_00200 PDV041005732.1_00300 PDV041005732.1_00400 PDV041005732.1_00500 PDV041005732.1_00600 PDV041005732.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005733.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Xanthomonadales;f__Rhodanobacteraceae;g__Dokdonella	genus	N	PDV041005733.1_00100 PDV041005733.1_00200 PDV041005733.1_00300 PDV041005733.1_00400 PDV041005733.1_00500 PDV041005733.1_00600 PDV041005733.1_00700
PDE041005734.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Xanthomonadales;f__Rhodanobacteraceae;g__Tahibacter	genus	N	PDV041005734.1_00100 PDV041005734.1_00200 PDV041005734.1_00300 PDV041005734.1_00400 PDV041005734.1_00500 PDV041005734.1_00600 PDV041005734.1_00700
PDE041005735.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Xanthomonadales;f__Xanthomonadaceae;__	genus	N	PDV041005735.1_00100 PDV041005735.1_00200 PDV041005735.1_00300 PDV041005735.1_00400 PDV041005735.1_00500 PDV041005735.1_00600 PDV041005735.1_00700
PDE041005736.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Xanthomonadales;f__Xanthomonadaceae;g__Arenimonas	genus	N	PDV041005736.1_00100 PDV041005736.1_00200 PDV041005736.1_00300 PDV041005736.1_00400 PDV041005736.1_00500 PDV041005736.1_00600 PDV041005736.1_00700
PDE041005737.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Xanthomonadales;f__Xanthomonadaceae;g__Luteimonas	genus	N	PDV041005737.1_00100 PDV041005737.1_00200 PDV041005737.1_00300 PDV041005737.1_00400 PDV041005737.1_00500 PDV041005737.1_00600 PDV041005737.1_00700

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ID	Term	Description	Type	Variable IDs
PDE041005738.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Xanthomonadales;f__Xanthomonadaceae;g__Lysobacter	genus	N	PDV041005738.1_00100 PDV041005738.1_00200 PDV041005738.1_00300 PDV041005738.1_00400 PDV041005738.1_00500 PDV041005738.1_00600 PDV041005738.1_00700
PDE041005739.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Xanthomonadales;f__Xanthomonadaceae;g__Pseudoxanthomonas	genus	N	PDV041005739.1_00100 PDV041005739.1_00200 PDV041005739.1_00300 PDV041005739.1_00400 PDV041005739.1_00500 PDV041005739.1_00600 PDV041005739.1_00700
PDE041005740.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Xanthomonadales;f__Xanthomonadaceae;g__Stenotrophomonas	genus	N	PDV041005740.1_00100 PDV041005740.1_00200 PDV041005740.1_00300 PDV041005740.1_00400 PDV041005740.1_00500 PDV041005740.1_00600 PDV041005740.1_00700
PDE041005741.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Xanthomonadales;f__Xanthomonadaceae;g__uncultured	genus	N	PDV041005741.1_00100 PDV041005741.1_00200 PDV041005741.1_00300 PDV041005741.1_00400 PDV041005741.1_00500 PDV041005741.1_00600 PDV041005741.1_00700
PDE041005742.1	d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Xanthomonadales;f__Xanthomonadaceae;g__Xanthomonas	genus	N	PDV041005742.1_00100 PDV041005742.1_00200 PDV041005742.1_00300 PDV041005742.1_00400 PDV041005742.1_00500 PDV041005742.1_00600 PDV041005742.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005743.1	d__Bacteria;p__SAR324_clade(Marine_group_B);c__SAR324_clade(Marine_group_B);o__SAR324_clade(Marine_group_B);f__SAR324_clade(Marine_group_B);g__SAR324_clade(Marine_group_B)	genus	N	PDV041005743.1_00100 PDV041005743.1_00200 PDV041005743.1_00300 PDV041005743.1_00400 PDV041005743.1_00500 PDV041005743.1_00600 PDV041005743.1_00700
PDE041005744.1	d__Bacteria;p__Spirochaetota;c__Spirochaetia;o__Spirochaetales;f__Spirochaetaceae;g__Treponema	genus	N	PDV041005744.1_00100 PDV041005744.1_00200 PDV041005744.1_00300 PDV041005744.1_00400 PDV041005744.1_00500 PDV041005744.1_00600 PDV041005744.1_00700
PDE041005745.1	d__Bacteria;p__Sumerlaeota;c__Sumerlaeia;o__Sumerlaeales;f__Sumerlaeaceae;g__Sumerlaea	genus	N	PDV041005745.1_00100 PDV041005745.1_00200 PDV041005745.1_00300 PDV041005745.1_00400 PDV041005745.1_00500 PDV041005745.1_00600 PDV041005745.1_00700
PDE041005746.1	d__Bacteria;p__Synergistota;c__Synergistia;o__Synergistales;f__Synergistaceae;g__Fretibacterium	genus	N	PDV041005746.1_00100 PDV041005746.1_00200 PDV041005746.1_00300 PDV041005746.1_00400 PDV041005746.1_00500 PDV041005746.1_00600 PDV041005746.1_00700
PDE041005747.1	d__Bacteria;p__Synergistota;c__Synergistia;o__Synergistales;f__Synergistaceae;g__Jonquetella	genus	N	PDV041005747.1_00100 PDV041005747.1_00200 PDV041005747.1_00300 PDV041005747.1_00400 PDV041005747.1_00500 PDV041005747.1_00600 PDV041005747.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE041005748.1	d__Bacteria;p__Verrucomicrobiota;c__Chlamydiae;o__Chlamydiales;f__Chlamydiaceae;g__Chlamydia	genus	N	PDV041005748.1_00100 PDV041005748.1_00200 PDV041005748.1_00300 PDV041005748.1_00400 PDV041005748.1_00500 PDV041005748.1_00600 PDV041005748.1_00700
PDE041005749.1	d__Bacteria;p__Verrucomicrobiota;c__Verrucomicrobiae;o__Chthoniobacterales;f__Chthoniobacteraceae;g__Chthoniobacter	genus	N	PDV041005749.1_00100 PDV041005749.1_00200 PDV041005749.1_00300 PDV041005749.1_00400 PDV041005749.1_00500 PDV041005749.1_00600 PDV041005749.1_00700
PDE041005750.1	d__Bacteria;p__Verrucomicrobiota;c__Verrucomicrobiae;o__Verrucomicrobiales;f__Rubritaleaceae;g__Luteolibacter	genus	N	PDV041005750.1_00100 PDV041005750.1_00200 PDV041005750.1_00300 PDV041005750.1_00400 PDV041005750.1_00500 PDV041005750.1_00600 PDV041005750.1_00700
PDE041005751.1	d__Bacteria;p__Verrucomicrobiota;c__Verrucomicrobiae;o__Verrucomicrobiales;f__Verrucomicrobiaceae;__	genus	N	PDV041005751.1_00100 PDV041005751.1_00200 PDV041005751.1_00300 PDV041005751.1_00400 PDV041005751.1_00500 PDV041005751.1_00600 PDV041005751.1_00700
PDE041005752.1	d__Bacteria;p__WPS-2;c__WPS-2;o__WPS-2;f__WPS-2;g__WPS-2	genus	N	PDV041005752.1_00100 PDV041005752.1_00200 PDV041005752.1_00300 PDV041005752.1_00400 PDV041005752.1_00500 PDV041005752.1_00600 PDV041005752.1_00700

PhenoDE

ID	Term	Description	Type	Variable IDs

Microbiome

Pathway

ID	Term	Description	Type	Variable IDs
PDE042005753.1	Faeces_1CMET2-PWY: N10-formyl-tetrahydrofolate biosynthesis	pathway	N	PDV042005753.1_00100
PDE042005754.1	Faeces_3-HYDROXYPHENYLACETATE-DEGRADATION-PWY: 4-	pathway	N	PDV042005754.1_00100
PDE042005755.1	Faeces_7ALPHADEHYDROX-PWY: cholate degradation (bacteria, anaerobic)	pathway	N	PDV042005755.1_00100
PDE042005756.1	Faeces_AEROBACTINSYN-PWY: aerobactin biosynthesis	pathway	N	PDV042005756.1_00100
PDE042005757.1	Faeces_ALLANTOINDEG-PWY: superpathway of allantoin degradation in	pathway	N	PDV042005757.1_00100
PDE042005758.1	Faeces_ALL-CHORISMATE-PWY: superpathway of chorismate metabolism	pathway	N	PDV042005758.1_00100
PDE042005759.1	Faeces_ANAEROFRUCAT-PWY: homolactic fermentation	pathway	N	PDV042005759.1_00100
PDE042005760.1	Faeces_ANAGLYCOLYSIS-PWY: glycolysis III (from glucose)	pathway	N	PDV042005760.1_00100
PDE042005761.1	Faeces_ARG+POLYAMINE-SYN: superpathway of arginine and polyamine biosynthesis	pathway	N	PDV042005761.1_00100
PDE042005762.1	Faeces_ARGDEG-PWY: superpathway of L-arginine, putrescine, and 4-aminobutanoate degradation	pathway	N	PDV042005762.1_00100
PDE042005763.1	Faeces_ARGININE-SYN4-PWY: L-ornithine de novo biosynthesis	pathway	N	PDV042005763.1_00100
PDE042005764.1	Faeces_ARGORNPROST-PWY: arginine, ornithine and proline interconversion	pathway	N	PDV042005764.1_00100
PDE042005765.1	Faeces_ARGSYNBSUB-PWY: L-arginine biosynthesis II (acetyl cycle)	pathway	N	PDV042005765.1_00100
PDE042005766.1	Faeces_ARGSYN-PWY: L-arginine biosynthesis I (via L-ornithine)	pathway	N	PDV042005766.1_00100

ID	Term	Description	Type	Variable IDs
PDE042005767.1	Faeces_ARO-PWY: chorismate	pathway	N	PDV042005767.1_00100
PDE042005768.1	Faeces_ASPASN-PWY: superpathway of L-aspartate and L-asparagine biosynthesis	pathway	N	PDV042005768.1_00100
PDE042005769.1	Faeces_AST-PWY: L-arginine degradation II (AST pathway)	pathway	N	PDV042005769.1_00100
PDE042005770.1	Faeces_BIOTIN-BIOSYNTHESIS-PWY: biotin biosynthesis I	pathway	N	PDV042005770.1_00100
PDE042005771.1	Faeces_BRANCHED-CHAIN-AA-SYN-PWY: superpathway of branched amino acid biosynthesis	pathway	N	PDV042005771.1_00100
PDE042005772.1	Faeces_CALVIN-PWY: Calvin-Benson-Bassham cycle	pathway	N	PDV042005772.1_00100
PDE042005773.1	Faeces_CATECHOL-ORTHO-CLEAVAGE-PWY: catechol degradation to β-ketoadipate	pathway	N	PDV042005773.1_00100
PDE042005774.1	Faeces_CENTFERM-PWY: pyruvate fermentation to butanoate	pathway	N	PDV042005774.1_00100
PDE042005775.1	Faeces_CITRULBIO-PWY: L-citrulline biosynthesis	pathway	N	PDV042005775.1_00100
PDE042005776.1	Faeces_COA-PWY: coenzyme A biosynthesis I	pathway	N	PDV042005776.1_00100
PDE042005777.1	Faeces_COA-PWY-1: coenzyme A biosynthesis II (mammalian)	pathway	N	PDV042005777.1_00100
PDE042005778.1	Faeces_COBALSYN-PWY: adenosylcobalamin salvage from	pathway	N	PDV042005778.1_00100
PDE042005779.1	Faeces_CODH-PWY: reductive acetyl coenzyme A pathway	pathway	N	PDV042005779.1_00100
PDE042005780.1	Faeces_COLANSYN-PWY: colanic acid building blocks biosynthesis	pathway	N	PDV042005780.1_00100
PDE042005781.1	Faeces_COMPLETE-ARO-PWY: superpathway of aromatic amino acid biosynthesis	pathway	N	PDV042005781.1_00100
PDE042005782.1	Faeces_CRNFORCAT-PWY: creatinine degradation I	pathway	N	PDV042005782.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042005783.1	Faeces_DAPLYSINESYN-PWY: L-lysine biosynthesis I	pathway	N	PDV042005783.1_00100
PDE042005784.1	Faeces_DENITRIFICATION-PWY: nitrate reduction I (denitrification)	pathway	N	PDV042005784.1_00100
PDE042005785.1	Faeces_DENOVOPURINE2-PWY: superpathway of purine nucleotides de novo biosynthesis II	pathway	N	PDV042005785.1_00100
PDE042005786.1	Faeces_DHGLUCONATE-PYR-CAT-PWY: glucose degradation (oxidative)	pathway	N	PDV042005786.1_00100
PDE042005787.1	Faeces_DTDPRHAMSYN-PWY: dTDP-L-rhamnose biosynthesis I	pathway	N	PDV042005787.1_00100
PDE042005788.1	Faeces_ECASYN-PWY: enterobacterial common antigen biosynthesis	pathway	N	PDV042005788.1_00100
PDE042005789.1	Faeces_ENTBACSYN-PWY: enterobactin biosynthesis	pathway	N	PDV042005789.1_00100
PDE042005790.1	Faeces_FAO-PWY: fatty acid β-oxidation I	pathway	N	PDV042005790.1_00100
PDE042005791.1	Faeces_FASYN-ELONG-PWY: fatty acid elongation -- saturated	pathway	N	PDV042005791.1_00100
PDE042005792.1	Faeces_FASYN-INITIAL-PWY: superpathway of fatty acid biosynthesis initiation (E. coli)	pathway	N	PDV042005792.1_00100
PDE042005793.1	Faeces_FERMENTATION-PWY: mixed acid fermentation	pathway	N	PDV042005793.1_00100
PDE042005794.1	Faeces_FOLSYN-PWY: superpathway of tetrahydrofolate biosynthesis and salvage	pathway	N	PDV042005794.1_00100
PDE042005795.1	Faeces_FUCCAT-PWY: fucose	pathway	N	PDV042005795.1_00100
PDE042005796.1	Faeces_FUC-RHAMCAT-PWY: superpathway of fucose and rhamnose degradation	pathway	N	PDV042005796.1_00100
PDE042005797.1	Faeces_GALACTARDEG-PWY: D-galactarate degradation I	pathway	N	PDV042005797.1_00100
PDE042005798.1	Faeces_GALACT-GLUCUROCAT-PWY: superpathway of hexuronide and hexuronate degradation	pathway	N	PDV042005798.1_00100

ID	Term	Description	Type	Variable IDs
PDE042005799.1	Faeces_GALACTUROCAT-PWY: D-galacturonate degradation I	pathway	N	PDV042005799.1_00100
PDE042005800.1	Faeces_GLCMANNANAUT-PWY: superpathway of N-acetylglucosamine, N-acetylmannosamine and N-acetylneuraminate degradation	pathway	N	PDV042005800.1_00100
PDE042005801.1	Faeces_GLUCARDEG-PWY: D-glucarate degradation I	pathway	N	PDV042005801.1_00100
PDE042005802.1	Faeces_GLUCARGALACTSUPER-PWY: superpathway of D-glucarate and D-galactarate degradation	pathway	N	PDV042005802.1_00100
PDE042005803.1	Faeces_GLUCONEO-PWY: gluconeogenesis I	pathway	N	PDV042005803.1_00100
PDE042005804.1	Faeces_GLUCOSE1PMETAB-PWY: glucose and glucose-1-phosphate	pathway	N	PDV042005804.1_00100
PDE042005805.1	Faeces_GLUCUROCAT-PWY: superpathway of β-D-glucuronide and D-glucuronate degradation	pathway	N	PDV042005805.1_00100
PDE042005806.1	Faeces_GLUDEG-I-PWY: GABA shunt	pathway	N	PDV042005806.1_00100
PDE042005807.1	Faeces_GLUTORN-PWY: L-ornithine biosynthesis	pathway	N	PDV042005807.1_00100
PDE042005808.1	Faeces_GLYCOCAT-PWY: glycogen degradation I (bacterial)	pathway	N	PDV042005808.1_00100
PDE042005809.1	Faeces_GLYCOGENSYNTH-PWY: glycogen biosynthesis I (from ADP-D-Glucose)	pathway	N	PDV042005809.1_00100
PDE042005810.1	Faeces_GLYCOL-GLYOXDEG-PWY: superpathway of glycol metabolism and degradation	pathway	N	PDV042005810.1_00100
PDE042005811.1	Faeces_GLYCOLYSIS: glycolysis I (from glucose 6-phosphate)	pathway	N	PDV042005811.1_00100
PDE042005812.1	Faeces_GLYCOLYSIS-E-D: superpathway of glycolysis and Entner-	pathway	N	PDV042005812.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042005813.1	Faeces_GLYCOLYSIS-TCA-GLYOX-BYPASS: superpathway of glycolysis, pyruvate dehydrogenase, TCA, and glyoxylate bypass	pathway	N	PDV042005813.1_00100
PDE042005814.1	Faeces_GLYOXYLATE-BYPASS: glyoxylate cycle	pathway	N	PDV042005814.1_00100
PDE042005815.1	Faeces_GOLPDLCAT-PWY: superpathway of glycerol degradation to	pathway	N	PDV042005815.1_00100
PDE042005816.1	Faeces_HCAMHPDEG-PWY: 3-phenylpropanoate and 3-(3-hydroxyphenyl)propanoate degradation to 2-oxopent-4-enoate	pathway	N	PDV042005816.1_00100
PDE042005817.1	Faeces_HEME-BIOSYNTHESIS-II: heme biosynthesis I (aerobic)	pathway	N	PDV042005817.1_00100
PDE042005818.1	Faeces_HEMESYN2-PWY: heme biosynthesis II (anaerobic)	pathway	N	PDV042005818.1_00100
PDE042005819.1	Faeces_HEXITOLDEGSUPER-PWY: superpathway of hexitol degradation	pathway	N	PDV042005819.1_00100
PDE042005820.1	Faeces_HISDEG-PWY: L-histidine degradation I	pathway	N	PDV042005820.1_00100
PDE042005821.1	Faeces_HISTSYN-PWY: L-histidine biosynthesis	pathway	N	PDV042005821.1_00100
PDE042005822.1	Faeces_HOMOSER-METSYN-PWY: L-methionine biosynthesis I	pathway	N	PDV042005822.1_00100
PDE042005823.1	Faeces_HSERMETANA-PWY: L-methionine biosynthesis III	pathway	N	PDV042005823.1_00100
PDE042005824.1	Faeces_ILEUDEG-PWY: L-isoleucine degradation I	pathway	N	PDV042005824.1_00100
PDE042005825.1	Faeces_ILEUSYN-PWY: L-isoleucine biosynthesis I (from threonine)	pathway	N	PDV042005825.1_00100
PDE042005826.1	Faeces_KDO-NAGLIPASYN-PWY: superpathway of (Kdo)2-lipid A	pathway	N	PDV042005826.1_00100
PDE042005827.1	Faeces_KETOGLUCONMET-PWY: ketogluconate metabolism	pathway	N	PDV042005827.1_00100

ID	Term	Description	Type	Variable IDs
PDE042005828.1	Faeces_LACTOSECAT-PWY: lactose and galactose degradation I	pathway	N	PDV042005828.1_00100
PDE042005829.1	Faeces_LEU-DEG2-PWY: L-leucine degradation I	pathway	N	PDV042005829.1_00100
PDE042005830.1	Faeces_LIPASYN-PWY: phospholipases	pathway	N	PDV042005830.1_00100
PDE042005831.1	Faeces_LPSSYN-PWY: superpathway of lipopolysaccharide biosynthesis	pathway	N	PDV042005831.1_00100
PDE042005832.1	Faeces_LYSINE-AMINOAD-PWY: L-lysine biosynthesis IV	pathway	N	PDV042005832.1_00100
PDE042005833.1	Faeces_LYSINE-DEG1-PWY: L-lysine degradation XI (mammalian)	pathway	N	PDV042005833.1_00100
PDE042005834.1	Faeces_METH-ACETATE-PWY: methanogenesis from acetate	pathway	N	PDV042005834.1_00100
PDE042005835.1	Faeces_METHANOGENESIS-PWY: methanogenesis from H2 and CO2	pathway	N	PDV042005835.1_00100
PDE042005836.1	Faeces_METHGLYUT-PWY: superpathway of methylglyoxal	pathway	N	PDV042005836.1_00100
PDE042005837.1	Faeces_MET-SAM-PWY: superpathway of S-adenosyl-L-methionine biosynthesis	pathway	N	PDV042005837.1_00100
PDE042005838.1	Faeces_METSYN-PWY: L-homoserine and L-methionine biosynthesis	pathway	N	PDV042005838.1_00100
PDE042005839.1	Faeces_NAD-BIOSYNTHESIS-II: NAD salvage pathway II	pathway	N	PDV042005839.1_00100
PDE042005840.1	Faeces_NADSYN-PWY: NAD biosynthesis II (from tryptophan)	pathway	N	PDV042005840.1_00100
PDE042005841.1	Faeces_NAGLIPASYN-PWY: lipid IVA biosynthesis	pathway	N	PDV042005841.1_00100
PDE042005842.1	Faeces_NONMEVIPP-PWY: methylerythritol phosphate pathway I	pathway	N	PDV042005842.1_00100
PDE042005843.1	Faeces_NONOXIPENT-PWY: pentose phosphate pathway (non-oxidative branch)	pathway	N	PDV042005843.1_00100
PDE042005844.1	Faeces_OANTIGEN-PWY: O-antigen building blocks biosynthesis (E. coli)	pathway	N	PDV042005844.1_00100
PDE042005845.1	Faeces_ORNARGDEG-PWY: superpathway of L-arginine and L-	pathway	N	PDV042005845.1_00100

ID	Term	Description	Type	Variable IDs
PDE042005846.1	Faeces_ORNDEG-PWY: superpathway of ornithine degradation	pathway	N	PDV042005846.1_00100
PDE042005847.1	Faeces_P101-PWY: ectoine biosynthesis	pathway	N	PDV042005847.1_00100
PDE042005848.1	Faeces_P105-PWY: TCA cycle IV (2-oxoglutarate decarboxylase)	pathway	N	PDV042005848.1_00100
PDE042005849.1	Faeces_P108-PWY: pyruvate fermentation to propanoate I	pathway	N	PDV042005849.1_00100
PDE042005850.1	Faeces_P122-PWY: heterolactic	pathway	N	PDV042005850.1_00100
PDE042005851.1	Faeces_P124-PWY: Bifidobacterium shunt	pathway	N	PDV042005851.1_00100
PDE042005852.1	Faeces_P125-PWY: superpathway of (R,R)-butanediol biosynthesis	pathway	N	PDV042005852.1_00100
PDE042005853.1	Faeces_P161-PWY: acetylene degradation	pathway	N	PDV042005853.1_00100
PDE042005854.1	Faeces_P162-PWY: L-glutamate degradation V (via hydroxyglutarate)	pathway	N	PDV042005854.1_00100
PDE042005855.1	Faeces_P163-PWY: L-lysine fermentation to acetate and butanoate	pathway	N	PDV042005855.1_00100
PDE042005856.1	Faeces_P164-PWY: purine nucleobases degradation I (anaerobic)	pathway	N	PDV042005856.1_00100
PDE042005857.1	Faeces_P165-PWY: superpathway of purines degradation in plants	pathway	N	PDV042005857.1_00100
PDE042005858.1	Faeces_P185-PWY: formaldehyde assimilation III (dihydroxyacetone cycle)	pathway	N	PDV042005858.1_00100
PDE042005859.1	Faeces_P221-PWY: octane oxidation	pathway	N	PDV042005859.1_00100
PDE042005860.1	Faeces_P23-PWY: reductive TCA cycle I	pathway	N	PDV042005860.1_00100
PDE042005861.1	Faeces_P241-PWY: coenzyme B	pathway	N	PDV042005861.1_00100
PDE042005862.1	Faeces_P261-PWY: coenzyme M biosynthesis I	pathway	N	PDV042005862.1_00100
PDE042005863.1	Faeces_P42-PWY: incomplete reductive TCA cycle	pathway	N	PDV042005863.1_00100
PDE042005864.1	Faeces_P441-PWY: superpathway of N-acetylneuraminate degradation	pathway	N	PDV042005864.1_00100
PDE042005865.1	Faeces_P461-PWY: hexitol fermentation to lactate, formate, ethanol and acetate	pathway	N	PDV042005865.1_00100
PDE042005866.1	Faeces_P4-PWY: superpathway of L-lysine, L-threonine and L-methionine	pathway	N	PDV042005866.1_00100

ID	Term	Description	Type	Variable IDs
PDE042005867.1	Faeces_P562-PWY: myo-inositol degradation I	pathway	N	PDV042005867.1_00100
PDE042005868.1	Faeces_P621-PWY: nylon-6 oligomer degradation	pathway	N	PDV042005868.1_00100
PDE042005869.1	Faeces_PANTO-PWY: phosphopantothenate biosynthesis I	pathway	N	PDV042005869.1_00100
PDE042005870.1	Faeces_PANTOSYN-PWY: pantothenate and coenzyme A biosynthesis I	pathway	N	PDV042005870.1_00100
PDE042005871.1	Faeces_PENTOSE-P-PWY: pentose phosphate pathway	pathway	N	PDV042005871.1_00100
PDE042005872.1	Faeces_PEPTIDOGLYCANSYN-PWY: peptidoglycan biosynthesis I (meso-diaminopimelate containing)	pathway	N	PDV042005872.1_00100
PDE042005873.1	Faeces_PHOSLIPSYN-PWY: superpathway of phospholipid biosynthesis	pathway	N	PDV042005873.1_00100
PDE042005874.1	Faeces_PHOTOALL-PWY: oxygenic photosynthesis	pathway	N	PDV042005874.1_00100
PDE042005875.1	Faeces_POLYAMINSYN3-PWY: superpathway of polyamine biosynthesis II	pathway	N	PDV042005875.1_00100
PDE042005876.1	Faeces_POLYAMSYN-PWY: superpathway of polyamine biosynthesis I	pathway	N	PDV042005876.1_00100
PDE042005877.1	Faeces_POLYISOPRENSYN-PWY: polyisoprenoid biosynthesis (E. coli)	pathway	N	PDV042005877.1_00100
PDE042005878.1	Faeces_PPGPPMET-PWY: ppGpp biosynthesis	pathway	N	PDV042005878.1_00100
PDE042005879.1	Faeces_PROPFERM-PWY: L-alanine fermentation to propanoate and acetate	pathway	N	PDV042005879.1_00100
PDE042005880.1	Faeces_PROTOCATECHUATE-ORTHO-CLEAVAGE-PWY: protocatechuate degradation II (ortho-cleavage pathway)	pathway	N	PDV042005880.1_00100
PDE042005881.1	Faeces_PRPP-PWY: superpathway of histidine, purine, and pyrimidine	pathway	N	PDV042005881.1_00100
PDE042005882.1	Faeces_PWY0-1061: superpathway of L-alanine biosynthesis	pathway	N	PDV042005882.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042005883.1	Faeces_PWY0-1241: ADP-L-glycero-β-D-manno-heptose biosynthesis	pathway	N	PDV042005883.1_00100
PDE042005884.1	Faeces_PWY0-1261: anhydromuropeptides recycling	pathway	N	PDV042005884.1_00100
PDE042005885.1	Faeces_PWY0-1277: 3-phenylpropanoate and 3-(3-hydroxyphenyl)propanoate	pathway	N	PDV042005885.1_00100
PDE042005886.1	Faeces_PWY0-1296: purine ribonucleosides degradation	pathway	N	PDV042005886.1_00100
PDE042005887.1	Faeces_PWY0-1297: superpathway of purine deoxyribonucleosides degradation	pathway	N	PDV042005887.1_00100
PDE042005888.1	Faeces_PWY0-1298: superpathway of pyrimidine deoxyribonucleosides	pathway	N	PDV042005888.1_00100
PDE042005889.1	Faeces_PWY0-1319: CDP-diacylglycerol biosynthesis II	pathway	N	PDV042005889.1_00100
PDE042005890.1	Faeces_PWY0-1338: polymyxin	pathway	N	PDV042005890.1_00100
PDE042005891.1	Faeces_PWY0-1415: superpathway of heme biosynthesis from	pathway	N	PDV042005891.1_00100
PDE042005892.1	Faeces_PWY0-1479: tRNA processing	pathway	N	PDV042005892.1_00100
PDE042005893.1	Faeces_PWY0-1533: methylphosphonate degradation I	pathway	N	PDV042005893.1_00100
PDE042005894.1	Faeces_PWY0-1586: peptidoglycan maturation (meso-diaminopimelate	pathway	N	PDV042005894.1_00100
PDE042005895.1	Faeces_PWY0-162: superpathway of pyrimidine ribonucleotides de novo	pathway	N	PDV042005895.1_00100
PDE042005896.1	Faeces_PWY0-166: superpathway of pyrimidine deoxyribonucleotides de novo biosynthesis (E. coli)	pathway	N	PDV042005896.1_00100
PDE042005897.1	Faeces_PWY0-321: phenylacetate degradation I (aerobic)	pathway	N	PDV042005897.1_00100
PDE042005898.1	Faeces_PWY0-41: allantoin degradation IV (anaerobic)	pathway	N	PDV042005898.1_00100
PDE042005899.1	Faeces_PWY0-42: 2-methylcitrate cycle I	pathway	N	PDV042005899.1_00100
PDE042005900.1	Faeces_PWY0-781: aspartate	pathway	N	PDV042005900.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042005901.1	Faeces_PWY0-845: superpathway of pyridoxal 5'-phosphate biosynthesis and salvage	pathway	N	PDV042005901.1_00100
PDE042005902.1	Faeces_PWY0-862: (5Z)-dodec-5-enoate biosynthesis	pathway	N	PDV042005902.1_00100
PDE042005903.1	Faeces_PWY0-881: superpathway of fatty acid biosynthesis I (E. coli)	pathway	N	PDV042005903.1_00100
PDE042005904.1	Faeces_PWY-101: photosynthesis light reactions	pathway	N	PDV042005904.1_00100
PDE042005905.1	Faeces_PWY-1042: glycolysis IV (plant cytosol)	pathway	N	PDV042005905.1_00100
PDE042005906.1	Faeces_PWY-1269: CMP-3-deoxy-D-manno-octulosonate biosynthesis I	pathway	N	PDV042005906.1_00100
PDE042005907.1	Faeces_PWY-1361: benzoyl-CoA degradation I (aerobic)	pathway	N	PDV042005907.1_00100
PDE042005908.1	Faeces_PWY-1501: mandelate	pathway	N	PDV042005908.1_00100
PDE042005909.1	Faeces_PWY-1541: superpathway of taurine degradation	pathway	N	PDV042005909.1_00100
PDE042005910.1	Faeces_PWY-1622: formaldehyde assimilation I (serine pathway)	pathway	N	PDV042005910.1_00100
PDE042005911.1	Faeces_PWY-181: photorespiration	pathway	N	PDV042005911.1_00100
PDE042005912.1	Faeces_PWY-1861: formaldehyde assimilation II (RuMP Cycle)	pathway	N	PDV042005912.1_00100
PDE042005913.1	Faeces_PWY1F-823: leucopelargonidin and leucocyanidin biosynthesis	pathway	N	PDV042005913.1_00100
PDE042005914.1	Faeces_PWY1G-0: mycothiol biosynthesis	pathway	N	PDV042005914.1_00100
PDE042005915.1	Faeces_PWY-2201: folate transformations	pathway	N	PDV042005915.1_00100
PDE042005916.1	Faeces_PWY-2221: Entner-Doudoroff pathway III (semi-phosphorylative)	pathway	N	PDV042005916.1_00100
PDE042005917.1	Faeces_PWY-241: C4 photosynthetic carbon assimilation cycle, NADP-ME type	pathway	N	PDV042005917.1_00100
PDE042005918.1	Faeces_PWY-2723: trehalose degradation	pathway	N	PDV042005918.1_00100
PDE042005919.1	Faeces_PWY-2941: L-lysine biosynthesis	pathway	N	PDV042005919.1_00100
PDE042005920.1	Faeces_PWY-2942: L-lysine biosynthesis	pathway	N	PDV042005920.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042005921.1	Faeces_PWY-3001: superpathway of L-isoleucine biosynthesis I	pathway	N	PDV042005921.1_00100
PDE042005922.1	Faeces_PWY-3502: superpathway of NAD biosynthesis in eukaryotes	pathway	N	PDV042005922.1_00100
PDE042005923.1	Faeces_PWY-3781: aerobic respiration I (cytochrome c)	pathway	N	PDV042005923.1_00100
PDE042005924.1	Faeces_PWY-3801: sucrose degradation II (sucrose synthase)	pathway	N	PDV042005924.1_00100
PDE042005925.1	Faeces_PWY-3841: folate transformations	pathway	N	PDV042005925.1_00100
PDE042005926.1	Faeces_PWY3DJ-35471: L-ascorbate biosynthesis IV	pathway	N	PDV042005926.1_00100
PDE042005927.1	Faeces_PWY3O-1109: superpathway of 4-hydroxybenzoate biosynthesis (yeast)	pathway	N	PDV042005927.1_00100
PDE042005928.1	Faeces_PWY3O-19: ubiquinol-6 biosynthesis from 4-hydroxybenzoate	pathway	N	PDV042005928.1_00100
PDE042005929.1	Faeces_PWY3O-355: stearate biosynthesis III (fungi)	pathway	N	PDV042005929.1_00100
PDE042005930.1	Faeces_PWY-4041: γ-glutamyl	pathway	N	PDV042005930.1_00100
PDE042005931.1	Faeces_PWY-4061: glutathione-mediated detoxification I	pathway	N	PDV042005931.1_00100
PDE042005932.1	Faeces_PWY-4242: pantothenate and coenzyme A biosynthesis III	pathway	N	PDV042005932.1_00100
PDE042005933.1	Faeces_PWY-4321: L-glutamate degradation IV	pathway	N	PDV042005933.1_00100
PDE042005934.1	Faeces_PWY-4361: S-methyl-5-thio-α-D-ribose 1-phosphate degradation	pathway	N	PDV042005934.1_00100
PDE042005935.1	Faeces_PWY-4702: phytate degradation I	pathway	N	PDV042005935.1_00100
PDE042005936.1	Faeces_PWY-4722: creatinine degradation	pathway	N	PDV042005936.1_00100
PDE042005937.1	Faeces_PWY490-3: nitrate reduction VI (assimilatory)	pathway	N	PDV042005937.1_00100
PDE042005938.1	Faeces_PWY-4981: L-proline biosynthesis II (from arginine)	pathway	N	PDV042005938.1_00100
PDE042005939.1	Faeces_PWY-4984: urea cycle	pathway	N	PDV042005939.1_00100
PDE042005940.1	Faeces_PWY4FS-7: phosphatidylglycerol biosynthesis I (plastidic)	pathway	N	PDV042005940.1_00100

ID	Term	Description	Type	Variable IDs
PDE042005941.1	Faeces_PWY4FS-8: phosphatidylglycerol biosynthesis II (non-plastidic)	pathway	N	PDV042005941.1_00100
PDE042005942.1	Faeces_PWY4LZ-257: superpathway of fermentation (Chlamydomonas reinhardtii)	pathway	N	PDV042005942.1_00100
PDE042005943.1	Faeces_PWY-5004: superpathway of L-citrulline metabolism	pathway	N	PDV042005943.1_00100
PDE042005944.1	Faeces_PWY-5005: biotin biosynthesis II	pathway	N	PDV042005944.1_00100
PDE042005945.1	Faeces_PWY-5022: 4-aminobutanoate degradation V	pathway	N	PDV042005945.1_00100
PDE042005946.1	Faeces_PWY-5028: L-histidine	pathway	N	PDV042005946.1_00100
PDE042005947.1	Faeces_PWY-5030: L-histidine degradation III	pathway	N	PDV042005947.1_00100
PDE042005948.1	Faeces_PWY-5044: purine nucleotides degradation I (plants)	pathway	N	PDV042005948.1_00100
PDE042005949.1	Faeces_PWY-5055: nicotinate degradation	pathway	N	PDV042005949.1_00100
PDE042005950.1	Faeces_PWY-5067: glycogen biosynthesis II (from UDP-D-Glucose)	pathway	N	PDV042005950.1_00100
PDE042005951.1	Faeces_PWY-5079: L-phenylalanine degradation III	pathway	N	PDV042005951.1_00100
PDE042005952.1	Faeces_PWY-5080: very long chain fatty acid biosynthesis I	pathway	N	PDV042005952.1_00100
PDE042005953.1	Faeces_PWY-5083: NAD/NADH phosphorylation and dephosphorylation	pathway	N	PDV042005953.1_00100
PDE042005954.1	Faeces_PWY-5088: L-glutamate degradation VIII (to propanoate)	pathway	N	PDV042005954.1_00100
PDE042005955.1	Faeces_PWY-5097: L-lysine biosynthesis	pathway	N	PDV042005955.1_00100
PDE042005956.1	Faeces_PWY-5100: pyruvate fermentation to acetate and lactate II	pathway	N	PDV042005956.1_00100
PDE042005957.1	Faeces_PWY-5101: L-isoleucine biosynthesis II	pathway	N	PDV042005957.1_00100
PDE042005958.1	Faeces_PWY-5103: L-isoleucine biosynthesis III	pathway	N	PDV042005958.1_00100
PDE042005959.1	Faeces_PWY-5104: L-isoleucine biosynthesis IV	pathway	N	PDV042005959.1_00100

ID	Term	Description	Type	Variable IDs
PDE042005960.1	Faeces_PWY-5109: 2-methylbutanoate biosynthesis	pathway	N	PDV042005960.1_00100
PDE042005961.1	Faeces_PWY-5121: superpathway of geranylgeranyl diphosphate biosynthesis II (via MEP)	pathway	N	PDV042005961.1_00100
PDE042005962.1	Faeces_PWY-5129: sphingolipid biosynthesis (plants)	pathway	N	PDV042005962.1_00100
PDE042005963.1	Faeces_PWY-5136: fatty acid β-oxidation II (peroxisome)	pathway	N	PDV042005963.1_00100
PDE042005964.1	Faeces_PWY-5138: unsaturated, even numbered fatty acid β-oxidation	pathway	N	PDV042005964.1_00100
PDE042005965.1	Faeces_PWY-5154: L-arginine biosynthesis III (via N-acetyl-L-citrulline)	pathway	N	PDV042005965.1_00100
PDE042005966.1	Faeces_PWY-5156: superpathway of fatty acid biosynthesis II (plant)	pathway	N	PDV042005966.1_00100
PDE042005967.1	Faeces_PWY-5173: superpathway of acetyl-CoA biosynthesis	pathway	N	PDV042005967.1_00100
PDE042005968.1	Faeces_PWY-5177: glutaryl-CoA	pathway	N	PDV042005968.1_00100
PDE042005969.1	Faeces_PWY-5178: toluene degradation IV (aerobic) (via catechol)	pathway	N	PDV042005969.1_00100
PDE042005970.1	Faeces_PWY-5180: toluene degradation I (aerobic) (via o-cresol)	pathway	N	PDV042005970.1_00100
PDE042005971.1	Faeces_PWY-5181: toluene degradation III (aerobic) (via p-cresol)	pathway	N	PDV042005971.1_00100
PDE042005972.1	Faeces_PWY-5182: toluene degradation II (aerobic) (via 4-methylcatechol)	pathway	N	PDV042005972.1_00100
PDE042005973.1	Faeces_PWY-5183: superpathway of aerobic toluene degradation	pathway	N	PDV042005973.1_00100
PDE042005974.1	Faeces_PWY-5188: tetrapyrrole biosynthesis I (from glutamate)	pathway	N	PDV042005974.1_00100
PDE042005975.1	Faeces_PWY-5189: tetrapyrrole biosynthesis II (from glycine)	pathway	N	PDV042005975.1_00100
PDE042005976.1	Faeces_PWY-5198: factor 420	pathway	N	PDV042005976.1_00100
PDE042005977.1	Faeces_PWY-5265: peptidoglycan biosynthesis II (staphylococci)	pathway	N	PDV042005977.1_00100

ID	Term	Description	Type	Variable IDs
PDE042005978.1	Faeces_PWY-5304: superpathway of sulfur oxidation (Acidianus ambivalens)	pathway	N	PDV042005978.1_00100
PDE042005979.1	Faeces_PWY-5306: superpathway of thiosulfate metabolism (Desulfovibrio sulfodismutans)	pathway	N	PDV042005979.1_00100
PDE042005980.1	Faeces_PWY-5345: superpathway of L-methionine biosynthesis (by	pathway	N	PDV042005980.1_00100
PDE042005981.1	Faeces_PWY-5347: superpathway of L-methionine biosynthesis (transsulfuration)	pathway	N	PDV042005981.1_00100
PDE042005982.1	Faeces_PWY-5367: petroselinate	pathway	N	PDV042005982.1_00100
PDE042005983.1	Faeces_PWY-5381: pyridine nucleotide cycling (plants)	pathway	N	PDV042005983.1_00100
PDE042005984.1	Faeces_PWY-5384: sucrose degradation IV (sucrose phosphorylase)	pathway	N	PDV042005984.1_00100
PDE042005985.1	Faeces_PWY-5392: reductive TCA cycle	pathway	N	PDV042005985.1_00100
PDE042005986.1	Faeces_PWY-5415: catechol degradation I (meta-cleavage pathway)	pathway	N	PDV042005986.1_00100
PDE042005987.1	Faeces_PWY-5417: catechol degradation III (ortho-cleavage pathway)	pathway	N	PDV042005987.1_00100
PDE042005988.1	Faeces_PWY-5419: catechol degradation to 2-oxopent-4-enoate II	pathway	N	PDV042005988.1_00100
PDE042005989.1	Faeces_PWY-5420: catechol degradation II (meta-cleavage pathway)	pathway	N	PDV042005989.1_00100
PDE042005990.1	Faeces_PWY-5430: meta cleavage pathway of aromatic compounds	pathway	N	PDV042005990.1_00100
PDE042005991.1	Faeces_PWY-5431: aromatic compounds degradation via β-ketoadipate	pathway	N	PDV042005991.1_00100
PDE042005992.1	Faeces_PWY-5464: superpathway of cytosolic glycolysis (plants), pyruvate dehydrogenase and TCA cycle	pathway	N	PDV042005992.1_00100
PDE042005993.1	Faeces_PWY-5484: glycolysis II (from fructose 6-phosphate)	pathway	N	PDV042005993.1_00100
PDE042005994.1	Faeces_PWY-5499: vitamin B6	pathway	N	PDV042005994.1_00100
PDE042005995.1	Faeces_PWY-5505: L-glutamate and L-glutamine biosynthesis	pathway	N	PDV042005995.1_00100

ID	Term	Description	Type	Variable IDs
PDE042005996.1	Faeces_PWY-5509: adenosylcobalamin biosynthesis from cobyrinate a,c-diamide I	pathway	N	PDV042005996.1_00100
PDE042005997.1	Faeces_PWY-5514: UDP-N-acetyl-D-galactosamine biosynthesis II	pathway	N	PDV042005997.1_00100
PDE042005998.1	Faeces_PWY-5531: chlorophyllide a biosynthesis II (anaerobic)	pathway	N	PDV042005998.1_00100
PDE042005999.1	Faeces_PWY-5532: adenosine nucleotides degradation IV	pathway	N	PDV042005999.1_00100
PDE042006000.1	Faeces_PWY-5534: propylene degradation	pathway	N	PDV042006000.1_00100
PDE042006001.1	Faeces_PWY-561: superpathway of glyoxylate cycle and fatty acid degradation	pathway	N	PDV042006001.1_00100
PDE042006002.1	Faeces_PWY-5647: 2-nitrobenzoate degradation I	pathway	N	PDV042006002.1_00100
PDE042006003.1	Faeces_PWY-5651: L-tryptophan degradation to 2-amino-3-	pathway	N	PDV042006003.1_00100
PDE042006004.1	Faeces_PWY-5654: 2-amino-3-carboxymuconate semialdehyde degradation to 2-oxopentenoate	pathway	N	PDV042006004.1_00100
PDE042006005.1	Faeces_PWY-5656: mannosylglycerate biosynthesis I	pathway	N	PDV042006005.1_00100
PDE042006006.1	Faeces_PWY-5659: GDP-mannose biosynthesis	pathway	N	PDV042006006.1_00100
PDE042006007.1	Faeces_PWY-5667: CDP-diacylglycerol biosynthesis I	pathway	N	PDV042006007.1_00100
PDE042006008.1	Faeces_PWY-5675: nitrate reduction V (assimilatory)	pathway	N	PDV042006008.1_00100
PDE042006009.1	Faeces_PWY-5676: acetyl-CoA fermentation to butanoate II	pathway	N	PDV042006009.1_00100
PDE042006010.1	Faeces_PWY-5677: succinate fermentation to butanoate	pathway	N	PDV042006010.1_00100
PDE042006011.1	Faeces_PWY-5686: UMP biosynthesis	pathway	N	PDV042006011.1_00100
PDE042006012.1	Faeces_PWY-5690: TCA cycle II (plants and fungi)	pathway	N	PDV042006012.1_00100
PDE042006013.1	Faeces_PWY-5692: allantoin degradation to glyoxylate II	pathway	N	PDV042006013.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042006014.1	Faeces_PWY-5695: urate biosynthesis/inosine 5'-phosphate	pathway	N	PDV042006014.1_00100
PDE042006015.1	Faeces_PWY-5705: allantoin degradation to glyoxylate III	pathway	N	PDV042006015.1_00100
PDE042006016.1	Faeces_PWY-5723: Rubisco shunt	pathway	N	PDV042006016.1_00100
PDE042006017.1	Faeces_PWY-5724: superpathway of atrazine degradation	pathway	N	PDV042006017.1_00100
PDE042006018.1	Faeces_PWY-5747: 2-methylcitrate cycle	pathway	N	PDV042006018.1_00100
PDE042006019.1	Faeces_PWY-5751: phenylethanol biosynthesis	pathway	N	PDV042006019.1_00100
PDE042006020.1	Faeces_PWY-5754: 4-hydroxybenzoate biosynthesis I (eukaryotes)	pathway	N	PDV042006020.1_00100
PDE042006021.1	Faeces_PWY-5757: fosfomycin	pathway	N	PDV042006021.1_00100
PDE042006022.1	Faeces_PWY-5791: 1,4-dihydroxy-2-naphthoate biosynthesis II (plants)	pathway	N	PDV042006022.1_00100
PDE042006023.1	Faeces_PWY-5837: 1,4-dihydroxy-2-naphthoate biosynthesis I	pathway	N	PDV042006023.1_00100
PDE042006024.1	Faeces_PWY-5838: superpathway of menaquinol-8 biosynthesis I	pathway	N	PDV042006024.1_00100
PDE042006025.1	Faeces_PWY-5840: superpathway of menaquinol-7 biosynthesis	pathway	N	PDV042006025.1_00100
PDE042006026.1	Faeces_PWY-5845: superpathway of menaquinol-9 biosynthesis	pathway	N	PDV042006026.1_00100
PDE042006027.1	Faeces_PWY-5850: superpathway of menaquinol-6 biosynthesis I	pathway	N	PDV042006027.1_00100
PDE042006028.1	Faeces_PWY-5855: ubiquinol-7 biosynthesis (prokaryotic)	pathway	N	PDV042006028.1_00100
PDE042006029.1	Faeces_PWY-5856: ubiquinol-9 biosynthesis (prokaryotic)	pathway	N	PDV042006029.1_00100
PDE042006030.1	Faeces_PWY-5857: ubiquinol-10 biosynthesis (prokaryotic)	pathway	N	PDV042006030.1_00100
PDE042006031.1	Faeces_PWY-5860: superpathway of demethylmenaquinol-6 biosynthesis I	pathway	N	PDV042006031.1_00100
PDE042006032.1	Faeces_PWY-5861: superpathway of demethylmenaquinol-8 biosynthesis	pathway	N	PDV042006032.1_00100

ID	Term	Description	Type	Variable IDs
PDE042006033.1	Faeces_PWY-5862: superpathway of demethylmenaquinol-9 biosynthesis	pathway	N	PDV042006033.1_00100
PDE042006034.1	Faeces_PWY-5863: superpathway of phylloquinol biosynthesis	pathway	N	PDV042006034.1_00100
PDE042006035.1	Faeces_PWY-5870: ubiquinol-8 biosynthesis (eukaryotic)	pathway	N	PDV042006035.1_00100
PDE042006036.1	Faeces_PWY-5871: ubiquinol-9 biosynthesis (eukaryotic)	pathway	N	PDV042006036.1_00100
PDE042006037.1	Faeces_PWY-5872: ubiquinol-10 biosynthesis (eukaryotic)	pathway	N	PDV042006037.1_00100
PDE042006038.1	Faeces_PWY-5873: ubiquinol-7 biosynthesis (eukaryotic)	pathway	N	PDV042006038.1_00100
PDE042006039.1	Faeces_PWY-5896: superpathway of menaquinol-10 biosynthesis	pathway	N	PDV042006039.1_00100
PDE042006040.1	Faeces_PWY-5897: superpathway of menaquinol-11 biosynthesis	pathway	N	PDV042006040.1_00100
PDE042006041.1	Faeces_PWY-5898: superpathway of menaquinol-12 biosynthesis	pathway	N	PDV042006041.1_00100
PDE042006042.1	Faeces_PWY-5899: superpathway of menaquinol-13 biosynthesis	pathway	N	PDV042006042.1_00100
PDE042006043.1	Faeces_PWY-5910: superpathway of geranylgeranyldiphosphate biosynthesis I (via mevalonate)	pathway	N	PDV042006043.1_00100
PDE042006044.1	Faeces_PWY-5913: TCA cycle VI (obligate autotrophs)	pathway	N	PDV042006044.1_00100
PDE042006045.1	Faeces_PWY-5918: superpathay of heme biosynthesis from glutamate	pathway	N	PDV042006045.1_00100
PDE042006046.1	Faeces_PWY-5920: superpathway of heme biosynthesis from glycine	pathway	N	PDV042006046.1_00100
PDE042006047.1	Faeces_PWY-5941: glycogen degradation II (eukaryotic)	pathway	N	PDV042006047.1_00100
PDE042006048.1	Faeces_PWY-5971: palmitate biosynthesis II (bacteria and plants)	pathway	N	PDV042006048.1_00100
PDE042006049.1	Faeces_PWY-5973: cis-vaccenate biosynthesis	pathway	N	PDV042006049.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042006050.1	Faeces_PWY-5989: stearate biosynthesis II (bacteria and plants)	pathway	N	PDV042006050.1_00100
PDE042006051.1	Faeces_PWY-5994: palmitate biosynthesis I (animals and fungi)	pathway	N	PDV042006051.1_00100
PDE042006052.1	Faeces_PWY5F9-12: biphenyl	pathway	N	PDV042006052.1_00100
PDE042006053.1	Faeces_PWY-6071: superpathway of phenylethylamine degradation	pathway	N	PDV042006053.1_00100
PDE042006054.1	Faeces_PWY-6075: ergosterol	pathway	N	PDV042006054.1_00100
PDE042006055.1	Faeces_PWY-6107: chlorosalicylate degradation	pathway	N	PDV042006055.1_00100
PDE042006056.1	Faeces_PWY-6113: superpathway of mycolate biosynthesis	pathway	N	PDV042006056.1_00100
PDE042006057.1	Faeces_PWY-6121: 5-aminoimidazole ribonucleotide biosynthesis I	pathway	N	PDV042006057.1_00100
PDE042006058.1	Faeces_PWY-6122: 5-aminoimidazole ribonucleotide biosynthesis II	pathway	N	PDV042006058.1_00100
PDE042006059.1	Faeces_PWY-6123: inosine-5'-phosphate biosynthesis I	pathway	N	PDV042006059.1_00100
PDE042006060.1	Faeces_PWY-6124: inosine-5'-phosphate biosynthesis II	pathway	N	PDV042006060.1_00100
PDE042006061.1	Faeces_PWY-6125: superpathway of guanosine nucleotides de novo	pathway	N	PDV042006061.1_00100
PDE042006062.1	Faeces_PWY-6126: superpathway of adenosine nucleotides de novo	pathway	N	PDV042006062.1_00100
PDE042006063.1	Faeces_PWY-6138: CMP-N-acetylneuraminate biosynthesis I	pathway	N	PDV042006063.1_00100
PDE042006064.1	Faeces_PWY-6143: CMP-pseudaminate biosynthesis	pathway	N	PDV042006064.1_00100
PDE042006065.1	Faeces_PWY-6145: superpathway of sialic acids and CMP-sialic acids biosynthesis	pathway	N	PDV042006065.1_00100
PDE042006066.1	Faeces_PWY-6147: 6-hydroxymethyl-dihydropterin diphosphate biosynthesis I	pathway	N	PDV042006066.1_00100
PDE042006067.1	Faeces_PWY-6151: S-adenosyl-L-methionine cycle I	pathway	N	PDV042006067.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042006068.1	Faeces_PWY-6163: chorismate biosynthesis from 3-dehydroquinate	pathway	N	PDV042006068.1_00100
PDE042006069.1	Faeces_PWY-6165: chorismate biosynthesis II (archaea)	pathway	N	PDV042006069.1_00100
PDE042006070.1	Faeces_PWY-6167: flavin biosynthesis II (archaea)	pathway	N	PDV042006070.1_00100
PDE042006071.1	Faeces_PWY-6168: flavin biosynthesis III (fungi)	pathway	N	PDV042006071.1_00100
PDE042006072.1	Faeces_PWY-6174: mevalonate pathway II (archaea)	pathway	N	PDV042006072.1_00100
PDE042006073.1	Faeces_PWY-6182: superpathway of salicylate degradation	pathway	N	PDV042006073.1_00100
PDE042006074.1	Faeces_PWY-6185: 4-methylcatechol degradation (ortho cleavage)	pathway	N	PDV042006074.1_00100
PDE042006075.1	Faeces_PWY-621: sucrose degradation III (sucrose invertase)	pathway	N	PDV042006075.1_00100
PDE042006076.1	Faeces_PWY-6210: 2-aminophenol degradation	pathway	N	PDV042006076.1_00100
PDE042006077.1	Faeces_PWY-6215: 4-chlorobenzoate degradation	pathway	N	PDV042006077.1_00100
PDE042006078.1	Faeces_PWY-622: starch biosynthesis	pathway	N	PDV042006078.1_00100
PDE042006079.1	Faeces_PWY-6263: superpathway of menaquinol-8 biosynthesis II	pathway	N	PDV042006079.1_00100
PDE042006080.1	Faeces_PWY-6270: isoprene biosynthesis	pathway	N	PDV042006080.1_00100
PDE042006081.1	Faeces_PWY-6277: superpathway of 5-aminoimidazole ribonucleotide	pathway	N	PDV042006081.1_00100
PDE042006082.1	Faeces_PWY-6281: L-selenocysteine biosynthesis II (archaea and eukaryotes)	pathway	N	PDV042006082.1_00100
PDE042006083.1	Faeces_PWY-6282: palmitoleate biosynthesis I (from (5Z)-dodec-5-enoate)	pathway	N	PDV042006083.1_00100
PDE042006084.1	Faeces_PWY-6284: superpathway of unsaturated fatty acids biosynthesis (E.	pathway	N	PDV042006084.1_00100
PDE042006085.1	Faeces_PWY-6285: superpathway of fatty acids biosynthesis (E. coli)	pathway	N	PDV042006085.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042006086.1	Faeces_PWY-6305: putrescine biosynthesis IV	pathway	N	PDV042006086.1_00100
PDE042006087.1	Faeces_PWY-6307: L-tryptophan degradation X (mammalian, via	pathway	N	PDV042006087.1_00100
PDE042006088.1	Faeces_PWY-6309: L-tryptophan degradation XI (mammalian, via	pathway	N	PDV042006088.1_00100
PDE042006089.1	Faeces_PWY-6313: serotonin degradation	pathway	N	PDV042006089.1_00100
PDE042006090.1	Faeces_PWY-6317: galactose degradation I (Leloir pathway)	pathway	N	PDV042006090.1_00100
PDE042006091.1	Faeces_PWY-6318: L-phenylalanine degradation IV (mammalian, via side	pathway	N	PDV042006091.1_00100
PDE042006092.1	Faeces_PWY-6344: L-ornithine degradation II (Stickland reaction)	pathway	N	PDV042006092.1_00100
PDE042006093.1	Faeces_PWY-6349: CDP-archaeol biosynthesis	pathway	N	PDV042006093.1_00100
PDE042006094.1	Faeces_PWY-6352: 3-phosphoinositide biosynthesis	pathway	N	PDV042006094.1_00100
PDE042006095.1	Faeces_PWY-6353: purine nucleotides degradation II (aerobic)	pathway	N	PDV042006095.1_00100
PDE042006096.1	Faeces_PWY-6385: peptidoglycan biosynthesis III (mycobacteria)	pathway	N	PDV042006096.1_00100
PDE042006097.1	Faeces_PWY-6386: UDP-N-acetylmuramoyl-pentapeptide biosynthesis	pathway	N	PDV042006097.1_00100
PDE042006098.1	Faeces_PWY-6387: UDP-N-acetylmuramoyl-pentapeptide biosynthesis I (meso-diaminopimelate containing)	pathway	N	PDV042006098.1_00100
PDE042006099.1	Faeces_PWY-6396: superpathway of 2,3-butanediol biosynthesis	pathway	N	PDV042006099.1_00100
PDE042006100.1	Faeces_PWY-6433: hydroxylated fatty acid biosynthesis (plants)	pathway	N	PDV042006100.1_00100
PDE042006101.1	Faeces_PWY-6435: 4-hydroxybenzoate biosynthesis V	pathway	N	PDV042006101.1_00100
PDE042006102.1	Faeces_PWY-6467: Kdo transfer to lipid IVA III (Chlamydia)	pathway	N	PDV042006102.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042006103.1	Faeces_PWY-6470: peptidoglycan biosynthesis V (β-lactam resistance)	pathway	N	PDV042006103.1_00100
PDE042006104.1	Faeces_PWY-6471: peptidoglycan biosynthesis IV (Enterococcus faecium)	pathway	N	PDV042006104.1_00100
PDE042006105.1	Faeces_PWY-6478: GDP-D-glycero-α-D-manno-heptose biosynthesis	pathway	N	PDV042006105.1_00100
PDE042006106.1	Faeces_PWY-6507: 4-deoxy-L-threo-hex-4-enopyranuronate degradation	pathway	N	PDV042006106.1_00100
PDE042006107.1	Faeces_PWY-6519: 8-amino-7-oxononanoate biosynthesis I	pathway	N	PDV042006107.1_00100
PDE042006108.1	Faeces_PWY-6527: stachyose degradation	pathway	N	PDV042006108.1_00100
PDE042006109.1	Faeces_PWY-6531: mannitol cycle	pathway	N	PDV042006109.1_00100
PDE042006110.1	Faeces_PWY-6545: pyrimidine deoxyribonucleotides de novo biosynthesis	pathway	N	PDV042006110.1_00100
PDE042006111.1	Faeces_PWY-6549: L-glutamine biosynthesis III	pathway	N	PDV042006111.1_00100
PDE042006112.1	Faeces_PWY-6562: norspermidine biosynthesis	pathway	N	PDV042006112.1_00100
PDE042006113.1	Faeces_PWY-6565: superpathway of polyamine biosynthesis III	pathway	N	PDV042006113.1_00100
PDE042006114.1	Faeces_PWY-6572: chondroitin sulfate degradation I (bacterial)	pathway	N	PDV042006114.1_00100
PDE042006115.1	Faeces_PWY-6588: pyruvate fermentation to acetone	pathway	N	PDV042006115.1_00100
PDE042006116.1	Faeces_PWY-6590: superpathway of Clostridium acetobutylicum acidogenic fermentation	pathway	N	PDV042006116.1_00100
PDE042006117.1	Faeces_PWY-6595: superpathway of guanosine nucleotides degradation (plants)	pathway	N	PDV042006117.1_00100
PDE042006118.1	Faeces_PWY-6596: adenosine nucleotides degradation I	pathway	N	PDV042006118.1_00100
PDE042006119.1	Faeces_PWY-6598: sciadonate	pathway	N	PDV042006119.1_00100
PDE042006120.1	Faeces_PWY-6606: guanosine nucleotides degradation II	pathway	N	PDV042006120.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042006121.1	Faeces_PWY-6608: guanosine nucleotides degradation III	pathway	N	PDV042006121.1_00100
PDE042006122.1	Faeces_PWY-6609: adenine and adenosine salvage III	pathway	N	PDV042006122.1_00100
PDE042006123.1	Faeces_PWY-6612: superpathway of tetrahydrofolate biosynthesis	pathway	N	PDV042006123.1_00100
PDE042006124.1	Faeces_PWY-6628: superpathway of L-phenylalanine biosynthesis	pathway	N	PDV042006124.1_00100
PDE042006125.1	Faeces_PWY-6629: superpathway of L-tryptophan biosynthesis	pathway	N	PDV042006125.1_00100
PDE042006126.1	Faeces_PWY-6630: superpathway of L-tyrosine biosynthesis	pathway	N	PDV042006126.1_00100
PDE042006127.1	Faeces_PWY66-367: ketogenesis	pathway	N	PDV042006127.1_00100
PDE042006128.1	Faeces_PWY66-374: C20 prostanoid biosynthesis	pathway	N	PDV042006128.1_00100
PDE042006129.1	Faeces_PWY66-375: leukotriene	pathway	N	PDV042006129.1_00100
PDE042006130.1	Faeces_PWY66-388: fatty acid α-oxidation III	pathway	N	PDV042006130.1_00100
PDE042006131.1	Faeces_PWY66-389: phytol degradation	pathway	N	PDV042006131.1_00100
PDE042006132.1	Faeces_PWY66-391: fatty acid β-oxidation VI (peroxisome)	pathway	N	PDV042006132.1_00100
PDE042006133.1	Faeces_PWY66-398: TCA cycle III	pathway	N	PDV042006133.1_00100
PDE042006134.1	Faeces_PWY66-399: gluconeogenesis III	pathway	N	PDV042006134.1_00100
PDE042006135.1	Faeces_PWY66-400: glycolysis VI (metazoan)	pathway	N	PDV042006135.1_00100
PDE042006136.1	Faeces_PWY66-409: superpathway of purine nucleotide salvage	pathway	N	PDV042006136.1_00100
PDE042006137.1	Faeces_PWY-6641: superpathway of sulfolactate degradation	pathway	N	PDV042006137.1_00100
PDE042006138.1	Faeces_PWY66-422: D-galactose degradation V (Leloir pathway)	pathway	N	PDV042006138.1_00100
PDE042006139.1	Faeces_PWY6666-2: dopamine	pathway	N	PDV042006139.1_00100
PDE042006140.1	Faeces_PWY-6690: cinnamate and 3-hydroxycinnamate degradation to 2-oxopent-4-enoate	pathway	N	PDV042006140.1_00100

ID	Term	Description	Type	Variable IDs
PDE042006141.1	Faeces_PWY-6700: queuosine	pathway	N	PDV042006141.1_00100
PDE042006142.1	Faeces_PWY-6703: preQ0 biosynthesis	pathway	N	PDV042006142.1_00100
PDE042006143.1	Faeces_PWY-6708: ubiquinol-8 biosynthesis (prokaryotic)	pathway	N	PDV042006143.1_00100
PDE042006144.1	Faeces_PWY-6731: starch degradation III	pathway	N	PDV042006144.1_00100
PDE042006145.1	Faeces_PWY-6737: starch degradation V	pathway	N	PDV042006145.1_00100
PDE042006146.1	Faeces_PWY-6748: nitrate reduction VII (denitrification)	pathway	N	PDV042006146.1_00100
PDE042006147.1	Faeces_PWY-6749: CMP-legionaminate biosynthesis I	pathway	N	PDV042006147.1_00100
PDE042006148.1	Faeces_PWY-6785: hydrogen production	pathway	N	PDV042006148.1_00100
PDE042006149.1	Faeces_PWY-6797: 6-hydroxymethyl-dihydropterin diphosphate biosynthesis II (archaea)	pathway	N	PDV042006149.1_00100
PDE042006150.1	Faeces_PWY-6803: phosphatidylcholine acyl editing	pathway	N	PDV042006150.1_00100
PDE042006151.1	Faeces_PWY-6823: molybdenum cofactor biosynthesis	pathway	N	PDV042006151.1_00100
PDE042006152.1	Faeces_PWY-6837: fatty acid beta-oxidation V (unsaturated, odd number, di-isomerase-dependent)	pathway	N	PDV042006152.1_00100
PDE042006153.1	Faeces_PWY-6842: glutathione-mediated detoxification II	pathway	N	PDV042006153.1_00100
PDE042006154.1	Faeces_PWY-6857: retinol biosynthesis	pathway	N	PDV042006154.1_00100
PDE042006155.1	Faeces_PWY-6859: all-trans-farnesol biosynthesis	pathway	N	PDV042006155.1_00100
PDE042006156.1	Faeces_PWY-6876: isopropanol	pathway	N	PDV042006156.1_00100
PDE042006157.1	Faeces_PWY-6891: thiazole biosynthesis II (Bacillus)	pathway	N	PDV042006157.1_00100
PDE042006158.1	Faeces_PWY-6892: thiazole biosynthesis I (E. coli)	pathway	N	PDV042006158.1_00100
PDE042006159.1	Faeces_PWY-6895: superpathway of thiamin diphosphate biosynthesis II	pathway	N	PDV042006159.1_00100
PDE042006160.1	Faeces_PWY-6897: thiamin salvage II	pathway	N	PDV042006160.1_00100

ID	Term	Description	Type	Variable IDs
PDE042006161.1	Faeces_PWY-6901: superpathway of glucose and xylose degradation	pathway	N	PDV042006161.1_00100
PDE042006162.1	Faeces_PWY-6906: chitin derivatives degradation	pathway	N	PDV042006162.1_00100
PDE042006163.1	Faeces_PWY-6936: seleno-amino acid biosynthesis	pathway	N	PDV042006163.1_00100
PDE042006164.1	Faeces_PWY-6953: dTDP-3-acetamido-3,6-dideoxy-α-D-galactose	pathway	N	PDV042006164.1_00100
PDE042006165.1	Faeces_PWY-6957: mandelate degradation to acetyl-CoA	pathway	N	PDV042006165.1_00100
PDE042006166.1	Faeces_PWY-6969: TCA cycle V (2-oxoglutarate:ferredoxin oxidoreductase)	pathway	N	PDV042006166.1_00100
PDE042006167.1	Faeces_PWY-6981: chitin biosynthesis	pathway	N	PDV042006167.1_00100
PDE042006168.1	Faeces_PWY-6992: 1,5-anhydrofructose degradation	pathway	N	PDV042006168.1_00100
PDE042006169.1	Faeces_PWY-7003: glycerol degradation to butanol	pathway	N	PDV042006169.1_00100
PDE042006170.1	Faeces_PWY-7007: methyl ketone biosynthesis	pathway	N	PDV042006170.1_00100
PDE042006171.1	Faeces_PWY-7013: L-1,2-propanediol degradation	pathway	N	PDV042006171.1_00100
PDE042006172.1	Faeces_PWY-7031: protein N-glycosylation (bacterial)	pathway	N	PDV042006172.1_00100
PDE042006173.1	Faeces_PWY-7036: very long chain fatty acid biosynthesis II	pathway	N	PDV042006173.1_00100
PDE042006174.1	Faeces_PWY-7039: phosphatidate metabolism, as a signaling molecule	pathway	N	PDV042006174.1_00100
PDE042006175.1	Faeces_PWY-7046: 4-coumarate degradation (anaerobic)	pathway	N	PDV042006175.1_00100
PDE042006176.1	Faeces_PWY-7053: docosahexaenoate biosynthesis I (lower eukaryotes)	pathway	N	PDV042006176.1_00100
PDE042006177.1	Faeces_PWY-7090: UDP-2,3-diacetamido-2,3-dideoxy-α-D-mannuronate biosynthesis	pathway	N	PDV042006177.1_00100
PDE042006178.1	Faeces_PWY-7094: fatty acid salvage	pathway	N	PDV042006178.1_00100

ID	Term	Description	Type	Variable IDs
PDE042006179.1	Faeces_PWY-7111: pyruvate fermentation to isobutanol (engineered)	pathway	N	PDV042006179.1_00100
PDE042006180.1	Faeces_PWY-7112: 4-hydroxy-2-nonenal detoxification	pathway	N	PDV042006180.1_00100
PDE042006181.1	Faeces_PWY-7115: C4 photosynthetic carbon assimilation cycle, NAD-ME type	pathway	N	PDV042006181.1_00100
PDE042006182.1	Faeces_PWY-7117: C4 photosynthetic carbon assimilation cycle, PEPCK type	pathway	N	PDV042006182.1_00100
PDE042006183.1	Faeces_PWY-7118: chitin degradation to ethanol	pathway	N	PDV042006183.1_00100
PDE042006184.1	Faeces_PWY-7124: ethylene biosynthesis V (engineered)	pathway	N	PDV042006184.1_00100
PDE042006185.1	Faeces_PWY-7159: chlorophyllide a biosynthesis III (aerobic, light	pathway	N	PDV042006185.1_00100
PDE042006186.1	Faeces_PWY-7165: L-ascorbate biosynthesis VI (engineered pathway)	pathway	N	PDV042006186.1_00100
PDE042006187.1	Faeces_PWY-7184: pyrimidine deoxyribonucleotides de novo biosynthesis	pathway	N	PDV042006187.1_00100
PDE042006188.1	Faeces_PWY-7187: pyrimidine deoxyribonucleotides de novo biosynthesis	pathway	N	PDV042006188.1_00100
PDE042006189.1	Faeces_PWY-7196: superpathway of pyrimidine ribonucleosides salvage	pathway	N	PDV042006189.1_00100
PDE042006190.1	Faeces_PWY-7197: pyrimidine deoxyribonucleotide phosphorylation	pathway	N	PDV042006190.1_00100
PDE042006191.1	Faeces_PWY-7198: pyrimidine deoxyribonucleotides de novo biosynthesis	pathway	N	PDV042006191.1_00100
PDE042006192.1	Faeces_PWY-7199: pyrimidine deoxyribonucleosides salvage	pathway	N	PDV042006192.1_00100
PDE042006193.1	Faeces_PWY-7200: superpathway of pyrimidine deoxyribonucleoside salvage	pathway	N	PDV042006193.1_00100
PDE042006194.1	Faeces_PWY-7204: pyridoxal 5'-phosphate salvage II (plants)	pathway	N	PDV042006194.1_00100
PDE042006195.1	Faeces_PWY-7208: superpathway of pyrimidine nucleobases salvage	pathway	N	PDV042006195.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042006196.1	Faeces_PWY-7209: superpathway of pyrimidine ribonucleosides degradation	pathway	N	PDV042006196.1_00100
PDE042006197.1	Faeces_PWY-7210: pyrimidine deoxyribonucleotides biosynthesis from	pathway	N	PDV042006197.1_00100
PDE042006198.1	Faeces_PWY-7211: superpathway of pyrimidine deoxyribonucleotides de novo biosynthesis	pathway	N	PDV042006198.1_00100
PDE042006199.1	Faeces_PWY-7218: photosynthetic 3-hydroxybutanoate biosynthesis	pathway	N	PDV042006199.1_00100
PDE042006200.1	Faeces_PWY-7219: adenosine ribonucleotides de novo biosynthesis	pathway	N	PDV042006200.1_00100
PDE042006201.1	Faeces_PWY-722: nicotinate degradation I	pathway	N	PDV042006201.1_00100
PDE042006202.1	Faeces_PWY-7220: adenosine deoxyribonucleotides de novo biosynthesis	pathway	N	PDV042006202.1_00100
PDE042006203.1	Faeces_PWY-7221: guanosine ribonucleotides de novo biosynthesis	pathway	N	PDV042006203.1_00100
PDE042006204.1	Faeces_PWY-7222: guanosine deoxyribonucleotides de novo biosynthesis	pathway	N	PDV042006204.1_00100
PDE042006205.1	Faeces_PWY-7224: purine deoxyribonucleosides salvage	pathway	N	PDV042006205.1_00100
PDE042006206.1	Faeces_PWY-7228: superpathway of guanosine nucleotides de novo	pathway	N	PDV042006206.1_00100
PDE042006207.1	Faeces_PWY-7229: superpathway of adenosine nucleotides de novo	pathway	N	PDV042006207.1_00100
PDE042006208.1	Faeces_PWY-7234: inosine-5'-phosphate biosynthesis III	pathway	N	PDV042006208.1_00100
PDE042006209.1	Faeces_PWY-7235: superpathway of ubiquinol-6 biosynthesis (eukaryotic)	pathway	N	PDV042006209.1_00100
PDE042006210.1	Faeces_PWY-7237: myo-, chiro- and scillo-inositol degradation	pathway	N	PDV042006210.1_00100
PDE042006211.1	Faeces_PWY-724: superpathway of L-lysine, L-threonine and L-methionine	pathway	N	PDV042006211.1_00100
PDE042006212.1	Faeces_PWY-7242: D-fructuronate degradation	pathway	N	PDV042006212.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042006213.1	Faeces_PWY-7245: superpathway NAD/NADP - NADH/NADPH interconversion (yeast)	pathway	N	PDV042006213.1_00100
PDE042006214.1	Faeces_PWY-7254: TCA cycle VII (acetate-producers)	pathway	N	PDV042006214.1_00100
PDE042006215.1	Faeces_PWY-7268: NAD/NADP-NADH/NADPH cytosolic interconversion (yeast)	pathway	N	PDV042006215.1_00100
PDE042006216.1	Faeces_PWY-7269: NAD/NADP-NADH/NADPH mitochondrial interconversion (yeast)	pathway	N	PDV042006216.1_00100
PDE042006217.1	Faeces_PWY-7279: aerobic respiration II (cytochrome c) (yeast)	pathway	N	PDV042006217.1_00100
PDE042006218.1	Faeces_PWY-7282: 4-amino-2-methyl-5-phosphomethylpyrimidine biosynthesis	pathway	N	PDV042006218.1_00100
PDE042006219.1	Faeces_PWY-7283: wybutosine	pathway	N	PDV042006219.1_00100
PDE042006220.1	Faeces_PWY-7286: 7-(3-amino-3-carboxypropyl)-wyosine biosynthesis	pathway	N	PDV042006220.1_00100
PDE042006221.1	Faeces_PWY-7288: fatty acid β-oxidation (peroxisome, yeast)	pathway	N	PDV042006221.1_00100
PDE042006222.1	Faeces_PWY-7290: Escherichia coli serotype O86 O-antigen biosynthesis	pathway	N	PDV042006222.1_00100
PDE042006223.1	Faeces_PWY-7294: xylose degradation IV	pathway	N	PDV042006223.1_00100
PDE042006224.1	Faeces_PWY-7312: dTDP-D-β-fucofuranose biosynthesis	pathway	N	PDV042006224.1_00100
PDE042006225.1	Faeces_PWY-7315: dTDP-N-acetylthomosamine biosynthesis	pathway	N	PDV042006225.1_00100
PDE042006226.1	Faeces_PWY-7316: dTDP-N-acetylviosamine biosynthesis	pathway	N	PDV042006226.1_00100
PDE042006227.1	Faeces_PWY-7317: superpathway of dTDP-glucose-derived O-antigen building blocks biosynthesis	pathway	N	PDV042006227.1_00100
PDE042006228.1	Faeces_PWY-7323: superpathway of GDP-mannose-derived O-antigen building blocks biosynthesis	pathway	N	PDV042006228.1_00100

ID	Term	Description	Type	Variable IDs
PDE042006229.1	Faeces_PWY-7328: superpathway of UDP-glucose-derived O-antigen building blocks biosynthesis	pathway	N	PDV042006229.1_00100
PDE042006230.1	Faeces_PWY-7332: superpathway of UDP-N-acetylglucosamine-derived O-antigen building blocks biosynthesis	pathway	N	PDV042006230.1_00100
PDE042006231.1	Faeces_PWY-7337: 10-cis-heptadecenoyl-CoA degradation (yeast)	pathway	N	PDV042006231.1_00100
PDE042006232.1	Faeces_PWY-7338: 10-trans-heptadecenoyl-CoA degradation	pathway	N	PDV042006232.1_00100
PDE042006233.1	Faeces_PWY-7345: superpathway of anaerobic sucrose degradation	pathway	N	PDV042006233.1_00100
PDE042006234.1	Faeces_PWY-7357: thiamin formation from pyrithiamine and oxythiamine (yeast)	pathway	N	PDV042006234.1_00100
PDE042006235.1	Faeces_PWY-7371: 1,4-dihydroxy-6-naphthoate biosynthesis II	pathway	N	PDV042006235.1_00100
PDE042006236.1	Faeces_PWY-7373: superpathway of demethylmenaquinol-6 biosynthesis II	pathway	N	PDV042006236.1_00100
PDE042006237.1	Faeces_PWY-7374: 1,4-dihydroxy-6-naphthoate biosynthesis I	pathway	N	PDV042006237.1_00100
PDE042006238.1	Faeces_PWY-7383: anaerobic energy metabolism (invertebrates, cytosol)	pathway	N	PDV042006238.1_00100
PDE042006239.1	Faeces_PWY-7384: anaerobic energy metabolism (invertebrates, mitochondrial)	pathway	N	PDV042006239.1_00100
PDE042006240.1	Faeces_PWY-7385: 1,3-propanediol biosynthesis (engineered)	pathway	N	PDV042006240.1_00100
PDE042006241.1	Faeces_PWY-7388: octanoyl-[acyl-carrier protein] biosynthesis (mitochondria, yeast)	pathway	N	PDV042006241.1_00100
PDE042006242.1	Faeces_PWY-7389: superpathway of anaerobic energy metabolism	pathway	N	PDV042006242.1_00100
PDE042006243.1	Faeces_PWY-7391: isoprene biosynthesis II (engineered)	pathway	N	PDV042006243.1_00100
PDE042006244.1	Faeces_PWY-7392: taxadiene biosynthesis (engineered)	pathway	N	PDV042006244.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042006245.1	Faeces_PWY-7399: methylphosphonate degradation II	pathway	N	PDV042006245.1_00100
PDE042006246.1	Faeces_PWY-7400: L-arginine biosynthesis IV (archaebacteria)	pathway	N	PDV042006246.1_00100
PDE042006247.1	Faeces_PWY-7409: phospholipid remodeling (phosphatidylethanolamine,	pathway	N	PDV042006247.1_00100
PDE042006248.1	Faeces_PWY-7411: superpathway of phosphatidate biosynthesis (yeast)	pathway	N	PDV042006248.1_00100
PDE042006249.1	Faeces_PWY-7413: dTDP-6-deoxy-α-D-allose biosynthesis	pathway	N	PDV042006249.1_00100
PDE042006250.1	Faeces_PWY-7420: monoacylglycerol metabolism (yeast)	pathway	N	PDV042006250.1_00100
PDE042006251.1	Faeces_PWY-7431: aromatic biogenic amine degradation (bacteria)	pathway	N	PDV042006251.1_00100
PDE042006252.1	Faeces_PWY-7434: terminal O-glycans residues modification	pathway	N	PDV042006252.1_00100
PDE042006253.1	Faeces_PWY-7446: sulfoglycolysis	pathway	N	PDV042006253.1_00100
PDE042006254.1	Faeces_PWY-7456: mannan degradation	pathway	N	PDV042006254.1_00100
PDE042006255.1	Faeces_PWY-7527: L-methionine salvage cycle III	pathway	N	PDV042006255.1_00100
PDE042006256.1	Faeces_PWY-7528: L-methionine salvage cycle I (bacteria and plants)	pathway	N	PDV042006256.1_00100
PDE042006257.1	Faeces_PWY-7539: 6-hydroxymethyl-dihydropterin diphosphate biosynthesis III (Chlamydia)	pathway	N	PDV042006257.1_00100
PDE042006258.1	Faeces_PWY-7546: diphthamide biosynthesis (eukaryotes)	pathway	N	PDV042006258.1_00100
PDE042006259.1	Faeces_PWY-7560: methylerythritol phosphate pathway II	pathway	N	PDV042006259.1_00100
PDE042006260.1	Faeces_PWY-7592: arachidonate biosynthesis III (metazoa)	pathway	N	PDV042006260.1_00100
PDE042006261.1	Faeces_PWY-7616: methanol oxidation to carbon dioxide	pathway	N	PDV042006261.1_00100
PDE042006262.1	Faeces_PWY-7619: juniperonate	pathway	N	PDV042006262.1_00100

ID	Term	Description	Type	Variable IDs
PDE042006263.1	Faeces_PWY-7663: gondoate biosynthesis (anaerobic)	pathway	N	PDV042006263.1_00100
PDE042006264.1	Faeces_PWY-7664: oleate biosynthesis IV (anaerobic)	pathway	N	PDV042006264.1_00100
PDE042006265.1	Faeces_PWY-821: superpathway of sulfur amino acid biosynthesis (Saccharomyces cerevisiae)	pathway	N	PDV042006265.1_00100
PDE042006266.1	Faeces_PWY-841: superpathway of purine nucleotides de novo biosynthesis I	pathway	N	PDV042006266.1_00100
PDE042006267.1	Faeces_PWY-922: mevalonate pathway I	pathway	N	PDV042006267.1_00100
PDE042006268.1	Faeces_PWYG-321: mycolate	pathway	N	PDV042006268.1_00100
PDE042006269.1	Faeces_PYRIDNUCSAL-PWY: NAD salvage pathway I	pathway	N	PDV042006269.1_00100
PDE042006270.1	Faeces_PYRIDNUCSYN-PWY: NAD biosynthesis I (from aspartate)	pathway	N	PDV042006270.1_00100
PDE042006271.1	Faeces_PYRIDOXSYN-PWY: pyridoxal 5'-phosphate biosynthesis I	pathway	N	PDV042006271.1_00100
PDE042006272.1	Faeces_REDCITCYC: TCA cycle VIII (helicobacter)	pathway	N	PDV042006272.1_00100
PDE042006273.1	Faeces_RHAMCAT-PWY: L-rhamnose degradation I	pathway	N	PDV042006273.1_00100
PDE042006274.1	Faeces_RIBOSYN2-PWY: flavin biosynthesis I (bacteria and plants)	pathway	N	PDV042006274.1_00100
PDE042006275.1	Faeces_RUMP-PWY: formaldehyde oxidation I	pathway	N	PDV042006275.1_00100
PDE042006276.1	Faeces_SALVADEHYPOX-PWY: adenosine nucleotides degradation II	pathway	N	PDV042006276.1_00100
PDE042006277.1	Faeces_SER-GLYSYN-PWY: superpathway of L-serine and glycine	pathway	N	PDV042006277.1_00100
PDE042006278.1	Faeces_SO4ASSIM-PWY: sulfate reduction I (assimilatory)	pathway	N	PDV042006278.1_00100
PDE042006279.1	Faeces_SULFATE-CYS-PWY: superpathway of sulfate assimilation and cysteine biosynthesis	pathway	N	PDV042006279.1_00100
PDE042006280.1	Faeces_TCA: TCA cycle I (prokaryotic)	pathway	N	PDV042006280.1_00100

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ID	Term	Description	Type	Variable IDs
PDE042006281.1	Faeces_TCA-GLYOX-BYPASS: superpathway of glyoxylate bypass and	pathway	N	PDV042006281.1_00100
PDE042006282.1	Faeces_TEICHOICACID-PWY: teichoic acid (poly-glycerol) biosynthesis	pathway	N	PDV042006282.1_00100
PDE042006283.1	Faeces_THISYNARA-PWY: superpathway of thiamin diphosphate biosynthesis III (eukaryotes)	pathway	N	PDV042006283.1_00100
PDE042006284.1	Faeces_THISYN-PWY: superpathway of thiamin diphosphate biosynthesis I	pathway	N	PDV042006284.1_00100
PDE042006285.1	Faeces_THREOCAT-PWY: superpathway of L-threonine metabolism	pathway	N	PDV042006285.1_00100
PDE042006286.1	Faeces_THRESYN-PWY: superpathway of L-threonine biosynthesis	pathway	N	PDV042006286.1_00100
PDE042006287.1	Faeces_TRIGLSYN-PWY: diacylglycerol and triacylglycerol biosynthesis	pathway	N	PDV042006287.1_00100
PDE042006288.1	Faeces_TRNA-CHARGING-PWY: tRNA charging	pathway	N	PDV042006288.1_00100
PDE042006289.1	Faeces_TRPSYN-PWY: L-tryptophan biosynthesis	pathway	N	PDV042006289.1_00100
PDE042006290.1	Faeces_TYRFUMCAT-PWY: L-tyrosine degradation I	pathway	N	PDV042006290.1_00100
PDE042006291.1	Faeces_UBISYN-PWY: superpathway of ubiquinol-8 biosynthesis (prokaryotic)	pathway	N	PDV042006291.1_00100
PDE042006292.1	Faeces_UDPNACETYLGALSYN-PWY: UDP-N-acetyl-D-glucosamine	pathway	N	PDV042006292.1_00100
PDE042006293.1	Faeces_UDPNAGSYN-PWY: UDP-N-acetyl-D-glucosamine biosynthesis I	pathway	N	PDV042006293.1_00100
PDE042006294.1	Faeces_URDEGR-PWY: superpathway of allantoin degradation in plants	pathway	N	PDV042006294.1_00100
PDE042006295.1	Faeces_URSIN-PWY: ureide biosynthesis	pathway	N	PDV042006295.1_00100
PDE042006296.1	Faeces_VALDEG-PWY: L-valine degradation I	pathway	N	PDV042006296.1_00100
PDE042006297.1	Faeces_VALSYN-PWY: L-valine biosynthesis	pathway	N	PDV042006297.1_00100

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ID	Term	Description	Type	Variable IDs

Microbiome

Species

ID	Term	Description	Type	Variable IDs
PDE043006298.1	[Collinsella]_massiliensis	species	N	PDV043006298.1_00100
PDE043006299.1	Actinomyces_graevenitzii	species	N	PDV043006299.1_00100
PDE043006300.1	Actinomyces_naeslundii	species	N	PDV043006300.1_00100
PDE043006301.1	Actinomyces_odontolyticus	species	N	PDV043006301.1_00100
PDE043006302.1	Actinomyces_oris	species	N	PDV043006302.1_00100
PDE043006303.1	Actinomyces_sp_HMSC035G02	species	N	PDV043006303.1_00100
PDE043006304.1	Actinomyces_sp_ICM47	species	N	PDV043006304.1_00100
PDE043006305.1	Adlercreutzia_equolifaciens	species	N	PDV043006305.1_00100
PDE043006306.1	Agathobaculum_butyriciproducens	species	N	PDV043006306.1_00100
PDE043006307.1	Akkermansia_muciniphila	species	N	PDV043006307.1_00100
PDE043006308.1	Alistipes_finegoldii	species	N	PDV043006308.1_00100
PDE043006309.1	Alistipes_indistinctus	species	N	PDV043006309.1_00100
PDE043006310.1	Alistipes_inops	species	N	PDV043006310.1_00100
PDE043006311.1	Alistipes_putredinis	species	N	PDV043006311.1_00100
PDE043006312.1	Alistipes_shahii	species	N	PDV043006312.1_00100
PDE043006313.1	Allisonella_histaminiformans	species	N	PDV043006313.1_00100
PDE043006314.1	Anaeromassilibacillus_sp_An250	species	N	PDV043006314.1_00100
PDE043006315.1	Anaerostipes_hadrus	species	N	PDV043006315.1_00100
PDE043006316.1	Anaerotignum_lactatifermentans	species	N	PDV043006316.1_00100
PDE043006317.1	Anaerotruncus_colihominis	species	N	PDV043006317.1_00100
PDE043006318.1	Asaccharobacter_celatus	species	N	PDV043006318.1_00100
PDE043006319.1	Bacteroides_caccae	species	N	PDV043006319.1_00100
PDE043006320.1	Bacteroides_cellulosilyticus	species	N	PDV043006320.1_00100
PDE043006321.1	Bacteroides_clarus	species	N	PDV043006321.1_00100
PDE043006322.1	Bacteroides_coprocola	species	N	PDV043006322.1_00100
PDE043006323.1	Bacteroides_coprophilus	species	N	PDV043006323.1_00100
PDE043006324.1	Bacteroides_dorei	species	N	PDV043006324.1_00100
PDE043006325.1	Bacteroides_eggerthii	species	N	PDV043006325.1_00100
PDE043006326.1	Bacteroides_faecis	species	N	PDV043006326.1_00100
PDE043006327.1	Bacteroides_finegoldii	species	N	PDV043006327.1_00100
PDE043006328.1	Bacteroides_fragilis	species	N	PDV043006328.1_00100
PDE043006329.1	Bacteroides_galacturonicus	species	N	PDV043006329.1_00100

ID	Term	Description	Type	Variable IDs
PDE043006330.1	Bacteroides_intestinalis	species	N	PDV043006330.1_00100
PDE043006331.1	Bacteroides_massiliensis	species	N	PDV043006331.1_00100
PDE043006332.1	Bacteroides_nordii	species	N	PDV043006332.1_00100
PDE043006333.1	Bacteroides_ovatus	species	N	PDV043006333.1_00100
PDE043006334.1	Bacteroides_plebeius	species	N	PDV043006334.1_00100
PDE043006335.1	Bacteroides_salyersiae	species	N	PDV043006335.1_00100
PDE043006336.1	Bacteroides_stercoris	species	N	PDV043006336.1_00100
PDE043006337.1	Bacteroides_thetaiotaomicron	species	N	PDV043006337.1_00100
PDE043006338.1	Bacteroides_uniformis	species	N	PDV043006338.1_00100
PDE043006339.1	Bacteroides_vulgatus	species	N	PDV043006339.1_00100
PDE043006340.1	Bacteroides_xylanisolvens	species	N	PDV043006340.1_00100
PDE043006341.1	Barnesiella_intestinihominis	species	N	PDV043006341.1_00100
PDE043006342.1	Bifidobacterium_adolescentis	species	N	PDV043006342.1_00100
PDE043006343.1	Bifidobacterium_animalis	species	N	PDV043006343.1_00100
PDE043006344.1	Bifidobacterium_bifidum	species	N	PDV043006344.1_00100
PDE043006345.1	Bifidobacterium_dentium	species	N	PDV043006345.1_00100
PDE043006346.1	Bifidobacterium_longum	species	N	PDV043006346.1_00100
PDE043006347.1	Bifidobacterium_pseudocatenulatum	species	N	PDV043006347.1_00100
PDE043006348.1	Bilophila_wadsworthia	species	N	PDV043006348.1_00100
PDE043006349.1	Blautia_coccoides	species	N	PDV043006349.1_00100
PDE043006350.1	Blautia_hansenii	species	N	PDV043006350.1_00100
PDE043006351.1	Blautia_hydrogenotrophica	species	N	PDV043006351.1_00100
PDE043006352.1	Blautia_obeum	species	N	PDV043006352.1_00100
PDE043006353.1	Blautia_producta	species	N	PDV043006353.1_00100
PDE043006354.1	Blautia_sp_CAG_257	species	N	PDV043006354.1_00100
PDE043006355.1	Blautia_wexlerae	species	N	PDV043006355.1_00100
PDE043006356.1	Butyricimonas_synergistica	species	N	PDV043006356.1_00100
PDE043006357.1	Butyricimonas_virosa	species	N	PDV043006357.1_00100
PDE043006358.1	Catabacter_hongkongensis	species	N	PDV043006358.1_00100
PDE043006359.1	Christensenella_minuta	species	N	PDV043006359.1_00100
PDE043006360.1	Citrobacter_freundii	species	N	PDV043006360.1_00100
PDE043006361.1	Citrobacter_portucalensis	species	N	PDV043006361.1_00100
PDE043006362.1	Citrobacter_youngae	species	N	PDV043006362.1_00100
PDE043006363.1	Cloacibacillus_porcorum	species	N	PDV043006363.1_00100
PDE043006364.1	Clostridium_aldenense	species	N	PDV043006364.1_00100

ID	Term	Description	Type	Variable IDs
PDE043006365.1	Clostridium_asparagiforme	species	N	PDV043006365.1_00100
PDE043006366.1	Clostridium_bolteae	species	N	PDV043006366.1_00100
PDE043006367.1	Clostridium_bolteae_CAG_59	species	N	PDV043006367.1_00100
PDE043006368.1	Clostridium_citroniae	species	N	PDV043006368.1_00100
PDE043006369.1	Clostridium_clostridioforme	species	N	PDV043006369.1_00100
PDE043006370.1	Clostridium_disporicum	species	N	PDV043006370.1_00100
PDE043006371.1	Clostridium_innocuum	species	N	PDV043006371.1_00100
PDE043006372.1	Clostridium_lavalense	species	N	PDV043006372.1_00100
PDE043006373.1	Clostridium_leptum	species	N	PDV043006373.1_00100
PDE043006374.1	Clostridium_scindens	species	N	PDV043006374.1_00100
PDE043006375.1	Clostridium_sp_CAG_242	species	N	PDV043006375.1_00100
PDE043006376.1	Clostridium_sp_CAG_299	species	N	PDV043006376.1_00100
PDE043006377.1	Clostridium_sp_CAG_58	species	N	PDV043006377.1_00100
PDE043006378.1	Clostridium_spiroforme	species	N	PDV043006378.1_00100
PDE043006379.1	Clostridium_symbiosum	species	N	PDV043006379.1_00100
PDE043006380.1	Collinsella_aerofaciens	species	N	PDV043006380.1_00100
PDE043006381.1	Collinsella_intestinalis	species	N	PDV043006381.1_00100
PDE043006382.1	Collinsella_stercoris	species	N	PDV043006382.1_00100
PDE043006383.1	Coprobacillus_cateniformis	species	N	PDV043006383.1_00100
PDE043006384.1	Coprobacter_fastidiosus	species	N	PDV043006384.1_00100
PDE043006385.1	Coprobacter_secundus	species	N	PDV043006385.1_00100
PDE043006386.1	Coprococcus_catus	species	N	PDV043006386.1_00100
PDE043006387.1	Coprococcus_comes	species	N	PDV043006387.1_00100
PDE043006388.1	Coprococcus_eutactus	species	N	PDV043006388.1_00100
PDE043006389.1	Desulfovibrio_piger	species	N	PDV043006389.1_00100
PDE043006390.1	Dialister_invisus	species	N	PDV043006390.1_00100
PDE043006391.1	Dialister_sp_CAG_357	species	N	PDV043006391.1_00100
PDE043006392.1	Dielma_fastidiosa	species	N	PDV043006392.1_00100
PDE043006393.1	Dorea_formicigenerans	species	N	PDV043006393.1_00100
PDE043006394.1	Dorea_longicatena	species	N	PDV043006394.1_00100
PDE043006395.1	Eggerthella_lenta	species	N	PDV043006395.1_00100
PDE043006396.1	Eisenbergiella_massiliensis	species	N	PDV043006396.1_00100
PDE043006397.1	Eisenbergiella_tayi	species	N	PDV043006397.1_00100
PDE043006398.1	Enterobacter_cloacae_complex	species	N	PDV043006398.1_00100
PDE043006399.1	Enterococcus_faecalis	species	N	PDV043006399.1_00100

ID	Term	Description	Type	Variable IDs
PDE043006400.1	Enterococcus_faecium	species	N	PDV043006400.1_00100
PDE043006401.1	Enterorhabdus_caecimuris	species	N	PDV043006401.1_00100
PDE043006402.1	Erysipelatoclostridium_ramosum	species	N	PDV043006402.1_00100
PDE043006403.1	Escherichia_coli	species	N	PDV043006403.1_00100
PDE043006404.1	Eubacterium_eligens	species	N	PDV043006404.1_00100
PDE043006405.1	Eubacterium_hallii	species	N	PDV043006405.1_00100
PDE043006406.1	Eubacterium_limosum	species	N	PDV043006406.1_00100
PDE043006407.1	Eubacterium_ramulus	species	N	PDV043006407.1_00100
PDE043006408.1	Eubacterium_rectale	species	N	PDV043006408.1_00100
PDE043006409.1	Eubacterium_siraeum	species	N	PDV043006409.1_00100
PDE043006410.1	Eubacterium_sp_CAG_180	species	N	PDV043006410.1_00100
PDE043006411.1	Eubacterium_sp_CAG_251	species	N	PDV043006411.1_00100
PDE043006412.1	Eubacterium_sp_CAG_274	species	N	PDV043006412.1_00100
PDE043006413.1	Eubacterium_sp_CAG_38	species	N	PDV043006413.1_00100
PDE043006414.1	Eubacterium_sp_OM08_24	species	N	PDV043006414.1_00100
PDE043006415.1	Eubacterium_sulci	species	N	PDV043006415.1_00100
PDE043006416.1	Eubacterium_ventriosum	species	N	PDV043006416.1_00100
PDE043006417.1	Faecalibacterium_prausnitzii	species	N	PDV043006417.1_00100
PDE043006418.1	Firmicutes_bacterium_CAG_110	species	N	PDV043006418.1_00100
PDE043006419.1	Firmicutes_bacterium_CAG_170	species	N	PDV043006419.1_00100
PDE043006420.1	Firmicutes_bacterium_CAG_83	species	N	PDV043006420.1_00100
PDE043006421.1	Firmicutes_bacterium_CAG_95	species	N	PDV043006421.1_00100
PDE043006422.1	Flavonifractor_plautii	species	N	PDV043006422.1_00100
PDE043006423.1	Fusicatenibacter_saccharivorans	species	N	PDV043006423.1_00100
PDE043006424.1	Fusobacterium_mortiferum	species	N	PDV043006424.1_00100
PDE043006425.1	Gemella_haemolysans	species	N	PDV043006425.1_00100
PDE043006426.1	Gemella_morbillorum	species	N	PDV043006426.1_00100
PDE043006427.1	Gemella_sanguinis	species	N	PDV043006427.1_00100
PDE043006428.1	Gemmiger_formicilis	species	N	PDV043006428.1_00100
PDE043006429.1	Gordonibacter_pamelaeae	species	N	PDV043006429.1_00100
PDE043006430.1	Haemophilus_parainfluenzae	species	N	PDV043006430.1_00100
PDE043006431.1	Haemophilus_sp_HMSC71H05	species	N	PDV043006431.1_00100
PDE043006432.1	Holdemanella_biformis	species	N	PDV043006432.1_00100
PDE043006433.1	Holdemania_filiformis	species	N	PDV043006433.1_00100
PDE043006434.1	Hungatella_hathewayi	species	N	PDV043006434.1_00100

ID	Term	Description	Type	Variable IDs
PDE043006435.1	Intestinibacter_bartlettii	species	N	PDV043006435.1_00100
PDE043006436.1	Intestinimonas_butyriciproducens	species	N	PDV043006436.1_00100
PDE043006437.1	Klebsiella_pneumoniae	species	N	PDV043006437.1_00100
PDE043006438.1	Klebsiella_quasipneumoniae	species	N	PDV043006438.1_00100
PDE043006439.1	Klebsiella_variicola	species	N	PDV043006439.1_00100
PDE043006440.1	Lachnospira_pectinoschiza	species	N	PDV043006440.1_00100
PDE043006441.1	Lactobacillus_rogosae	species	N	PDV043006441.1_00100
PDE043006442.1	Lactococcus_garvieae	species	N	PDV043006442.1_00100
PDE043006443.1	Lactococcus_lactis	species	N	PDV043006443.1_00100
PDE043006444.1	Lactococcus_petauri	species	N	PDV043006444.1_00100
PDE043006445.1	Lactonifactor_longoviformis	species	N	PDV043006445.1_00100
PDE043006446.1	Lawsonibacter_asaccharolyticus	species	N	PDV043006446.1_00100
PDE043006447.1	Megamonas_funiformis	species	N	PDV043006447.1_00100
PDE043006448.1	Megamonas_hypermegale	species	N	PDV043006448.1_00100
PDE043006449.1	Megasphaera_elsdenii	species	N	PDV043006449.1_00100
PDE043006450.1	Methanobrevibacter_smithii	species	N	PDV043006450.1_00100
PDE043006451.1	Mogibacterium_diversum	species	N	PDV043006451.1_00100
PDE043006452.1	Odoribacter_splanchnicus	species	N	PDV043006452.1_00100
PDE043006453.1	Oscillibacter_sp_57_20	species	N	PDV043006453.1_00100
PDE043006454.1	Oscillibacter_sp_CAG_241	species	N	PDV043006454.1_00100
PDE043006455.1	Oxalobacter_formigenes	species	N	PDV043006455.1_00100
PDE043006456.1	Parabacteroides_distasonis	species	N	PDV043006456.1_00100
PDE043006457.1	Parabacteroides_goldsteinii	species	N	PDV043006457.1_00100
PDE043006458.1	Parabacteroides_gordonii	species	N	PDV043006458.1_00100
PDE043006459.1	Parabacteroides_johnsonii	species	N	PDV043006459.1_00100
PDE043006460.1	Parabacteroides_merdae	species	N	PDV043006460.1_00100
PDE043006461.1	Paraprevotella_clara	species	N	PDV043006461.1_00100
PDE043006462.1	Paraprevotella_xylaniphila	species	N	PDV043006462.1_00100
PDE043006463.1	Parasutterella_excrementihominis	species	N	PDV043006463.1_00100
PDE043006464.1	Phascolarctobacterium_faecium	species	N	PDV043006464.1_00100
PDE043006465.1	Phascolarctobacterium_succinatutens	species	N	PDV043006465.1_00100
PDE043006466.1	Prevotella_buccae	species	N	PDV043006466.1_00100
PDE043006467.1	Prevotella_copri	species	N	PDV043006467.1_00100
PDE043006468.1	Prevotella_sp_CAG_279	species	N	PDV043006468.1_00100
PDE043006469.1	Prevotella_sp_CAG_520	species	N	PDV043006469.1_00100

ID	Term	Description	Type	Variable IDs
PDE043006470.1	Prevotella_sp_CAG_5226	species	N	PDV043006470.1_00100
PDE043006471.1	Prevotella_stercorea	species	N	PDV043006471.1_00100
PDE043006472.1	Proteobacteria_bacterium_CAG_139	species	N	PDV043006472.1_00100
PDE043006473.1	Pseudomonas_yamanorum	species	N	PDV043006473.1_00100
PDE043006474.1	Romboutsia_ilealis	species	N	PDV043006474.1_00100
PDE043006475.1	Roseburia_faecis	species	N	PDV043006475.1_00100
PDE043006476.1	Roseburia_hominis	species	N	PDV043006476.1_00100
PDE043006477.1	Roseburia_intestinalis	species	N	PDV043006477.1_00100
PDE043006478.1	Roseburia_inulinivorans	species	N	PDV043006478.1_00100
PDE043006479.1	Roseburia_sp_CAG_303	species	N	PDV043006479.1_00100
PDE043006480.1	Roseburia_sp_CAG_471	species	N	PDV043006480.1_00100
PDE043006481.1	Rothia_mucilaginosa	species	N	PDV043006481.1_00100
PDE043006482.1	Ruminococcus_bicirculans	species	N	PDV043006482.1_00100
PDE043006483.1	Ruminococcus_bromii	species	N	PDV043006483.1_00100
PDE043006484.1	Ruminococcus_callidus	species	N	PDV043006484.1_00100
PDE043006485.1	Ruminococcus_gnavus	species	N	PDV043006485.1_00100
PDE043006486.1	Ruminococcus_lactaris	species	N	PDV043006486.1_00100
PDE043006487.1	Ruminococcus_torques	species	N	PDV043006487.1_00100
PDE043006488.1	Ruthenibacterium_lactatiformans	species	N	PDV043006488.1_00100
PDE043006489.1	Sellimonas_intestinalis	species	N	PDV043006489.1_00100
PDE043006490.1	Streptococcus_anginosus_group	species	N	PDV043006490.1_00100
PDE043006491.1	Streptococcus_australis	species	N	PDV043006491.1_00100
PDE043006492.1	Streptococcus_gordonii	species	N	PDV043006492.1_00100
PDE043006493.1	Streptococcus_infantis	species	N	PDV043006493.1_00100
PDE043006494.1	Streptococcus_mitis	species	N	PDV043006494.1_00100
PDE043006495.1	Streptococcus_mutans	species	N	PDV043006495.1_00100
PDE043006496.1	Streptococcus_oralis	species	N	PDV043006496.1_00100
PDE043006497.1	Streptococcus_parasanguinis	species	N	PDV043006497.1_00100
PDE043006498.1	Streptococcus_salivarius	species	N	PDV043006498.1_00100
PDE043006499.1	Streptococcus_sanguinis	species	N	PDV043006499.1_00100
PDE043006500.1	Streptococcus_sp_A12	species	N	PDV043006500.1_00100
PDE043006501.1	Streptococcus_thermophilus	species	N	PDV043006501.1_00100
PDE043006502.1	Streptococcus_vestibularis	species	N	PDV043006502.1_00100
PDE043006503.1	Sutterella_parvirubra	species	N	PDV043006503.1_00100
PDE043006504.1	Turicibacter_sanguinis	species	N	PDV043006504.1_00100

ID	Term	Description	Type	Variable IDs
PDE043006505.1	Turicimonas_muris	species	N	PDV043006505.1_00100
PDE043006506.1	Tyzzerella_nexilis	species	N	PDV043006506.1_00100
PDE043006507.1	Veillonella_atypica	species	N	PDV043006507.1_00100
PDE043006508.1	Veillonella_dispar	species	N	PDV043006508.1_00100
PDE043006509.1	Veillonella_infantium	species	N	PDV043006509.1_00100
PDE043006510.1	Veillonella_parvula	species	N	PDV043006510.1_00100
PDE043006511.1	Veillonella_rogosae	species	N	PDV043006511.1_00100
PDE043006512.1	Veillonella_sp_T11011_6	species	N	PDV043006512.1_00100
PDE043006513.1	Veillonella_tobetsuensis	species	N	PDV043006513.1_00100
PDE043006514.1	Weissella_cibaria	species	N	PDV043006514.1_00100
PDE043006515.1	Weissella_confusa	species	N	PDV043006515.1_00100

MRI & CT

3.0T MRI (Philips Ingenia CX)

ID	Term	Description	Type	Variable IDs
PDE044006516.1	Brain-Left Accumbens Volume	Left Accumbens Volume in Desikan Killiany Atlas	N	PDV044006516.1_00100
PDE044006517.1	Brain-Left Amygdala Volume	Left Amygdala Volume in Desikan Killiany Atlas	N	PDV044006517.1_00100
PDE044006518.1	Brain-Left Angular Gyrus Volume	Left Angular Gyrus Volume in Desikan Killiany Atlas	N	PDV044006518.1_00100
PDE044006519.1	Brain-Left Anterior Cingulate Gyrus	Left Anterior Cingulate Gyrus Volume in Desikan Killiany Atlas	N	PDV044006519.1_00100
PDE044006520.1	Brain-Left Anterior Insula Volume	Left Anterior Insula Volume in Desikan Killiany Atlas	N	PDV044006520.1_00100
PDE044006521.1	Brain-Left Anterior Orbital Gyrus Volume	Left Anterior Orbital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006521.1_00100
PDE044006522.1	Brain-Left Basal Cerebrum And Forebrain Brain Volume	Left Basal Cerebrum and Forebrain Brain Volume in Desikan Killiany Atlas	N	PDV044006522.1_00100
PDE044006523.1	Brain-Left Brainstem Volume	Left Brainstem Volume in Desikan Killiany Atlas	N	PDV044006523.1_00100
PDE044006524.1	Brain-Left Calcarine And Cerebrum	Left Calcarine and Cerebrum Volume in Desikan Killiany Atlas	N	PDV044006524.1_00100
PDE044006525.1	Brain-Left Caudate Volume	Left Caudate Volume in Desikan Killiany Atlas	N	PDV044006525.1_00100
PDE044006526.1	Brain-Left Central Operculum Volume	Left Central Operculum Volume in Desikan Killiany Atlas	N	PDV044006526.1_00100
PDE044006527.1	Brain-Left Cerebellar Lobule Cerebellar Vermal Lobules I-V Volume	Left Cerebellar Lobule Cerebellar Vermal Lobules I-V Volume in Desikan Killiany Atlas	N	PDV044006527.1_00100
PDE044006528.1	Brain-Left Cerebellar Lobule Cerebellar Vermal Lobules VIII-X Volume	Left Cerebellar Lobule Cerebellar Vermal Lobules VIII-X Volume in Desikan Killiany Atlas	N	PDV044006528.1_00100
PDE044006529.1	Brain-Left Cerebellar Lobule Cerebellar Vermal Lobules VI-VII Volume	Left Cerebellar Lobule Cerebellar Vermal Lobules VI-VII Volume in Desikan Killiany Atlas	N	PDV044006529.1_00100
PDE044006530.1	Brain-Left Cerebellum White Matter	Left Cerebellum White Matter Volume in Desikan Killiany Atlas	N	PDV044006530.1_00100
PDE044006531.1	Brain-Left Cerebral White Matter Volume	Left Cerebral White Matter Volume in Desikan Killiany Atlas	N	PDV044006531.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006532.1	Brain-Left Cerebrospinal Fluid Volume	Left Cerebrospinal Fluid Volume in Desikan Killiany Atlas	N	PDV044006532.1_00100
PDE044006533.1	Brain-Left Cerebrum And Motor Volume	Left Cerebrum and Motor Volume in Desikan Killiany Atlas	N	PDV044006533.1_00100
PDE044006534.1	Brain-Left Cuneus Volume	Left Cuneus Volume in Desikan Killiany Atlas	N	PDV044006534.1_00100
PDE044006535.1	Brain-Left Entorhinal Area Volume	Left Entorhinal Area Volume in Desikan Killiany Atlas	N	PDV044006535.1_00100
PDE044006536.1	Brain-Left Exterior Cerebellum Volume	Left Exterior Cerebellum Volume in Desikan Killiany Atlas	N	PDV044006536.1_00100
PDE044006537.1	Brain-Left Fourth Ventricle Volume	Left Fourth Ventricle Volume in Desikan Killiany Atlas	N	PDV044006537.1_00100
PDE044006538.1	Brain-Left Frontal Operculum Volume	Left Frontal Operculum Volume in Desikan Killiany Atlas	N	PDV044006538.1_00100
PDE044006539.1	Brain-Left Frontal Pole Volume	Left Frontal Pole Volume in Desikan Killiany Atlas	N	PDV044006539.1_00100
PDE044006540.1	Brain-Left Fusiform Gyrus Volume	Left Fusiform Gyrus Volume in Desikan Killiany Atlas	N	PDV044006540.1_00100
PDE044006541.1	Brain-Left Gyrus Rectus Volume	Left Gyrus Rectus Volume in Desikan Killiany Atlas	N	PDV044006541.1_00100
PDE044006542.1	Brain-Left Hippocampus Volume	Left Hippocampus Volume in Desikan Killiany Atlas	N	PDV044006542.1_00100
PDE044006543.1	Brain-Left Inferior Frontal Angular Gyrus Volume	Left Inferior Frontal Angular Gyrus Volume in Desikan Killiany Atlas	N	PDV044006543.1_00100
PDE044006544.1	Brain-Left Inferior Frontal Gyrus Volume	Left Inferior Frontal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006544.1_00100
PDE044006545.1	Brain-Left Inferior Frontal Orbital Gyrus Volume	Left Inferior Frontal Orbital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006545.1_00100
PDE044006546.1	Brain-Left Inferior Occipital Gyrus	Left Inferior Occipital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006546.1_00100
PDE044006547.1	Brain-Left Inferior Temporal Gyrus	Left Inferior Temporal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006547.1_00100
PDE044006548.1	Brain-Left Lateral Orbital Gyrus Volume	Left Lateral Orbital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006548.1_00100
PDE044006549.1	Brain-Left Lateral Ventricle Volume	Left Lateral Ventricle Volume in Desikan Killiany Atlas	N	PDV044006549.1_00100
PDE044006550.1	Brain-Left Lingual Gyrus Volume	Left Lingual Gyrus Volume in Desikan Killiany Atlas	N	PDV044006550.1_00100
PDE044006551.1	Brain-Left Medial Frontal Cerebrum	Left Medial Frontal Cerebrum Volume in Desikan Killiany Atlas	N	PDV044006551.1_00100
PDE044006552.1	Brain-Left Medial Orbital Gyrus Volume	Left Medial Orbital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006552.1_00100
PDE044006553.1	Brain-Left Medial Postcentral Gyrus	Left Medial Postcentral Gyrus Volume in Desikan Killiany Atlas	N	PDV044006553.1_00100
PDE044006554.1	Brain-Left Medial Precentral Gyrus	Left Medial Precentral Gyrus Volume in Desikan Killiany Atlas	N	PDV044006554.1_00100
PDE044006555.1	Brain-Left Middle Cingulate Gyrus	Left Middle Cingulate Gyrus Volume in Desikan Killiany Atlas	N	PDV044006555.1_00100
PDE044006556.1	Brain-Left Middle Frontal Gyrus Volume	Left Middle Frontal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006556.1_00100
PDE044006557.1	Brain-Left Middle Occipital Gyrus	Left Middle Occipital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006557.1_00100
PDE044006558.1	Brain-Left Middle Temporal Gyrus	Left Middle Temporal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006558.1_00100
PDE044006559.1	Brain-Left Occipital Fusiform Gyrus	Left Occipital Fusiform Gyrus Volume in Desikan Killiany Atlas	N	PDV044006559.1_00100
PDE044006560.1	Brain-Left Occipital Pole Volume	Left Occipital Pole Volume in Desikan Killiany Atlas	N	PDV044006560.1_00100
PDE044006561.1	Brain-Left Pallidum Volume	Left Pallidum Volume in Desikan Killiany Atlas	N	PDV044006561.1_00100
PDE044006562.1	Brain-Left Parahippocampus Gyrus	Left Parahippocampus Gyrus Volume in Desikan Killiany Atlas	N	PDV044006562.1_00100
PDE044006563.1	Brain-Left Parietal Operculum Volume	Left Parietal Operculum Volume in Desikan Killiany Atlas	N	PDV044006563.1_00100
PDE044006564.1	Brain-Left Planum Polare Volume	Left Planum Polare Volume in Desikan Killiany Atlas	N	PDV044006564.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006565.1	Brain-Left Postcentral Gyrus Volume	Left Postcentral Gyrus Volume in Desikan Killiany Atlas	N	PDV044006565.1_00100
PDE044006566.1	Brain-Left Posterior Cingulate Gyrus	Left Posterior Cingulate Gyrus Volume in Desikan Killiany Atlas	N	PDV044006566.1_00100
PDE044006567.1	Brain-Left Posterior Insula Volume	Left Posterior Insula Volume in Desikan Killiany Atlas	N	PDV044006567.1_00100
PDE044006568.1	Brain-Left Posterior Orbital Gyrus Volume	Left Posterior Orbital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006568.1_00100
PDE044006569.1	Brain-Left Precentral Gyrus Volume	Left Precentral Gyrus Volume in Desikan Killiany Atlas	N	PDV044006569.1_00100
PDE044006570.1	Brain-Left Precuneus Volume	Left Precuneus Volume in Desikan Killiany Atlas	N	PDV044006570.1_00100
PDE044006571.1	Brain-Left Putamen Volume	Left Putamen Volume in Desikan Killiany Atlas	N	PDV044006571.1_00100
PDE044006572.1	Brain-Left Subcallosal Area Volume	Left Subcallosal Area Volume in Desikan Killiany Atlas	N	PDV044006572.1_00100
PDE044006573.1	Brain-Left Superior Frontal Gyrus Volume	Left Superior Frontal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006573.1_00100
PDE044006574.1	Brain-Left Superior Medial Frontal Gyrus Volume	Left Superior Medial Frontal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006574.1_00100
PDE044006575.1	Brain-Left Superior Occipital Gyrus	Left Superior Occipital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006575.1_00100
PDE044006576.1	Brain-Left Superior Parietal Lobule	Left Superior Parietal Lobule Volume in Desikan Killiany Atlas	N	PDV044006576.1_00100
PDE044006577.1	Brain-Left Superior Temporal Gyrus	Left Superior Temporal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006577.1_00100
PDE044006578.1	Brain-Left Supramarginal Gyrus Volume	Left Supramarginal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006578.1_00100
PDE044006579.1	Brain-Left Temporal Pole Volume	Left Temporal Pole Volume in Desikan Killiany Atlas	N	PDV044006579.1_00100
PDE044006580.1	Brain-Left Temporal Transverse Gyrus Volume	Left Temporal Transverse Gyrus Volume in Desikan Killiany Atlas	N	PDV044006580.1_00100
PDE044006581.1	Brain-Left Temporal Volume	Left Temporal Volume in Desikan Killiany Atlas	N	PDV044006581.1_00100
PDE044006582.1	Brain-Left Thalamus Proper Volume	Left Thalamus Proper Volume in Desikan Killiany Atlas	N	PDV044006582.1_00100
PDE044006583.1	Brain-Left Third Ventricle Volume	Left Third Ventricle Volume in Desikan Killiany Atlas	N	PDV044006583.1_00100
PDE044006584.1	Brain-Left Ventral Ventricle Volume	Left Ventral Ventricle Volume in Desikan Killiany Atlas	N	PDV044006584.1_00100
PDE044006585.1	Brain-Right Accumbens Volume	Right Accumbens Volume in Desikan Killiany Atlas	N	PDV044006585.1_00100
PDE044006586.1	Brain-Right Amygdala Volume	Right Amygdala Volume in Desikan Killiany Atlas	N	PDV044006586.1_00100
PDE044006587.1	Brain-Right Angular Gyrus Volume	Right Angular Gyrus Volume in Desikan Killiany Atlas	N	PDV044006587.1_00100
PDE044006588.1	Brain-Right Anterior Cingulate Gyrus	Right Anterior Cingulate Gyrus Volume in Desikan Killiany Atlas	N	PDV044006588.1_00100
PDE044006589.1	Brain-Right Anterior Insula Volume	Right Anterior Insula Volume in Desikan Killiany Atlas	N	PDV044006589.1_00100
PDE044006590.1	Brain-Right Anterior Orbital Gyrus	Right Anterior Orbital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006590.1_00100
PDE044006591.1	Brain-Right Basal Cerebrum And Forebrain Brain Volume	Right Basal Cerebrum and Forebrain Brain Volume in Desikan Killiany Atlas	N	PDV044006591.1_00100
PDE044006592.1	Brain-Right Brainstem Volume	Right Brainstem Volume in Desikan Killiany Atlas	N	PDV044006592.1_00100
PDE044006593.1	Brain-Right Calcarine And Cerebrum	Right Calcarine and Cerebrum Volume in Desikan Killiany Atlas	N	PDV044006593.1_00100
PDE044006594.1	Brain-Right Caudate Volume	Right Caudate Volume in Desikan Killiany Atlas	N	PDV044006594.1_00100
PDE044006595.1	Brain-Right Central Operculum Volume	Right Central Operculum Volume in Desikan Killiany Atlas	N	PDV044006595.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006596.1	Brain-Right Cerebellar Lobule Cerebellar Vermal Lobules I-V Volume	Right Cerebellar Lobule Cerebellar Vermal Lobules I-V Volume in Desikan Killiany Atlas	N	PDV044006596.1_00100
PDE044006597.1	Brain-Right Cerebellar Lobule Cerebellar Vermal Lobules VIII-X Volume	Right Cerebellar Lobule Cerebellar Vermal Lobules VIII-X Volume in Desikan Killiany Atlas	N	PDV044006597.1_00100
PDE044006598.1	Brain-Right Cerebellar Lobule Cerebellar Vermal Lobules VI-VII Volume	Right Cerebellar Lobule Cerebellar Vermal Lobules VI-VII Volume in Desikan Killiany Atlas	N	PDV044006598.1_00100
PDE044006599.1	Brain-Right Cerebellum White Matter	Right Cerebellum White Matter Volume in Desikan Killiany Atlas	N	PDV044006599.1_00100
PDE044006600.1	Brain-Right Cerebral White Matter	Right Cerebral White Matter Volume in Desikan Killiany Atlas	N	PDV044006600.1_00100
PDE044006601.1	Brain-Right Cerebrospinal Fluid Volume	Right Cerebrospinal Fluid Volume in Desikan Killiany Atlas	N	PDV044006601.1_00100
PDE044006602.1	Brain-Right Cerebrum And Motor Volume	Right Cerebrum and Motor Volume in Desikan Killiany Atlas	N	PDV044006602.1_00100
PDE044006603.1	Brain-Right Cuneus Volume	Right Cuneus Volume in Desikan Killiany Atlas	N	PDV044006603.1_00100
PDE044006604.1	Brain-Right Entorhinal Area Volume	Right Entorhinal Area Volume in Desikan Killiany Atlas	N	PDV044006604.1_00100
PDE044006605.1	Brain-Right Exterior Cerebellum Volume	Right Exterior Cerebellum Volume in Desikan Killiany Atlas	N	PDV044006605.1_00100
PDE044006606.1	Brain-Right Fourth Ventricle Volume	Right Fourth Ventricle Volume in Desikan Killiany Atlas	N	PDV044006606.1_00100
PDE044006607.1	Brain-Right Frontal Operculum Volume	Right Frontal Operculum Volume in Desikan Killiany Atlas	N	PDV044006607.1_00100
PDE044006608.1	Brain-Right Frontal Pole Volume	Right Frontal Pole Volume in Desikan Killiany Atlas	N	PDV044006608.1_00100
PDE044006609.1	Brain-Right Fusiform Gyrus Volume	Right Fusiform Gyrus Volume in Desikan Killiany Atlas	N	PDV044006609.1_00100
PDE044006610.1	Brain-Right Gyrus Rectus Volume	Right Gyrus Rectus Volume in Desikan Killiany Atlas	N	PDV044006610.1_00100
PDE044006611.1	Brain-Right Hippocampus Volume	Right Hippocampus Volume in Desikan Killiany Atlas	N	PDV044006611.1_00100
PDE044006612.1	Brain-Right Inferior Frontal Angular Gyrus Volume	Right Inferior Frontal Angular Gyrus Volume in Desikan Killiany Atlas	N	PDV044006612.1_00100
PDE044006613.1	Brain-Right Inferior Frontal Gyrus	Right Inferior Frontal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006613.1_00100
PDE044006614.1	Brain-Right Inferior Frontal Orbital Gyrus Volume	Right Inferior Frontal Orbital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006614.1_00100
PDE044006615.1	Brain-Right Inferior Lateral Ventricle	Right Inferior Lateral Ventricle Volume in Desikan Killiany Atlas	N	PDV044006615.1_00100
PDE044006616.1	Brain-Right Inferior Occipital Gyrus	Right Inferior Occipital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006616.1_00100
PDE044006617.1	Brain-Right Inferior Temporal Gyrus	Right Inferior Temporal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006617.1_00100
PDE044006618.1	Brain-Right Lateral Orbital Gyrus Volume	Right Lateral Orbital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006618.1_00100
PDE044006619.1	Brain-Right Lateral Ventricle Volume	Right Lateral Ventricle Volume in Desikan Killiany Atlas	N	PDV044006619.1_00100
PDE044006620.1	Brain-Right Lingual Gyrus Volume	Right Lingual Gyrus Volume in Desikan Killiany Atlas	N	PDV044006620.1_00100
PDE044006621.1	Brain-Right Medial Frontal Cerebrum	Right Medial Frontal Cerebrum Volume in Desikan Killiany Atlas	N	PDV044006621.1_00100
PDE044006622.1	Brain-Right Medial Orbital Gyrus Volume	Right Medial Orbital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006622.1_00100
PDE044006623.1	Brain-Right Medial Postcentral Gyrus	Right Medial Postcentral Gyrus Volume in Desikan Killiany Atlas	N	PDV044006623.1_00100
PDE044006624.1	Brain-Right Medial Precentral Gyrus	Right Medial Precentral Gyrus Volume in Desikan Killiany Atlas	N	PDV044006624.1_00100
PDE044006625.1	Brain-Right Middle Cingulate Gyrus	Right Middle Cingulate Gyrus Volume in Desikan Killiany Atlas	N	PDV044006625.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006626.1	Brain-Right Middle Frontal Gyrus Volume	Right Middle Frontal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006626.1_00100
PDE044006627.1	Brain-Right Middle Occipital Gyrus	Right Middle Occipital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006627.1_00100
PDE044006628.1	Brain-Right Middle Temporal Gyrus	Right Middle Temporal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006628.1_00100
PDE044006629.1	Brain-Right Occipital Fusiform Gyrus	Right Occipital Fusiform Gyrus Volume in Desikan Killiany Atlas	N	PDV044006629.1_00100
PDE044006630.1	Brain-Right Occipital Pole Volume	Right Occipital Pole Volume in Desikan Killiany Atlas	N	PDV044006630.1_00100
PDE044006631.1	Brain-Right Optic Chiasm Volume	Right Optic Chiasm Volume in Desikan Killiany Atlas	N	PDV044006631.1_00100
PDE044006632.1	Brain-Right Pallidum Volume	Right Pallidum Volume in Desikan Killiany Atlas	N	PDV044006632.1_00100
PDE044006633.1	Brain-Right Parahippocampus Gyrus	Right Parahippocampus Gyrus Volume in Desikan Killiany Atlas	N	PDV044006633.1_00100
PDE044006634.1	Brain-Right Parietal Operculum Volume	Right Parietal Operculum Volume in Desikan Killiany Atlas	N	PDV044006634.1_00100
PDE044006635.1	Brain-Right Planum Polare Volume	Right Planum Polare Volume in Desikan Killiany Atlas	N	PDV044006635.1_00100
PDE044006636.1	Brain-Right Postcentral Gyrus Volume	Right Postcentral Gyrus Volume in Desikan Killiany Atlas	N	PDV044006636.1_00100
PDE044006637.1	Brain-Right Posterior Cingulate Gyrus	Right Posterior Cingulate Gyrus Volume in Desikan Killiany Atlas	N	PDV044006637.1_00100
PDE044006638.1	Brain-Right Posterior Insula Volume	Right Posterior Insula Volume in Desikan Killiany Atlas	N	PDV044006638.1_00100
PDE044006639.1	Brain-Right Posterior Orbital Gyrus	Right Posterior Orbital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006639.1_00100
PDE044006640.1	Brain-Right Precentral Gyrus Volume	Right Precentral Gyrus Volume in Desikan Killiany Atlas	N	PDV044006640.1_00100
PDE044006641.1	Brain-Right Precuneus Volume	Right Precuneus Volume in Desikan Killiany Atlas	N	PDV044006641.1_00100
PDE044006642.1	Brain-Right Putamen Volume	Right Putamen Volume in Desikan Killiany Atlas	N	PDV044006642.1_00100
PDE044006643.1	Brain-Right Subcallosal Area Volume	Right Subcallosal Area Volume in Desikan Killiany Atlas	N	PDV044006643.1_00100
PDE044006644.1	Brain-Right Superior Frontal Gyrus	Right Superior Frontal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006644.1_00100
PDE044006645.1	Brain-Right Superior Medial Frontal Gyrus Volume	Right Superior Medial Frontal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006645.1_00100
PDE044006646.1	Brain-Right Superior Occipital Gyrus	Right Superior Occipital Gyrus Volume in Desikan Killiany Atlas	N	PDV044006646.1_00100
PDE044006647.1	Brain-Right Superior Parietal Lobule	Right Superior Parietal Lobule Volume in Desikan Killiany Atlas	N	PDV044006647.1_00100
PDE044006648.1	Brain-Right Superior Temporal Gyrus	Right Superior Temporal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006648.1_00100
PDE044006649.1	Brain-Right Supramarginal Gyrus Volume	Right Supramarginal Gyrus Volume in Desikan Killiany Atlas	N	PDV044006649.1_00100
PDE044006650.1	Brain-Right Temporal Pole Volume	Right Temporal Pole Volume in Desikan Killiany Atlas	N	PDV044006650.1_00100
PDE044006651.1	Brain-Right Temporal Transverse Gyrus Volume	Right Temporal Transverse Gyrus Volume in Desikan Killiany Atlas	N	PDV044006651.1_00100
PDE044006652.1	Brain-Right Temporal Volume	Right Temporal Volume in Desikan Killiany Atlas	N	PDV044006652.1_00100
PDE044006653.1	Brain-Right Thalamus Proper Volume	Right Thalamus Proper Volume in Desikan Killiany Atlas	N	PDV044006653.1_00100
PDE044006654.1	Brain-Right Third Ventricle Volume	Right Third Ventricle Volume in Desikan Killiany Atlas	N	PDV044006654.1_00100
PDE044006655.1	Brain-Right Ventral Ventricle Volume	Right Ventral Ventricle Volume in Desikan Killiany Atlas	N	PDV044006655.1_00100
PDE044006656.1	Brain-Total Intracranial Volume	TIV (Total Intracranial Volume in Desikan Killiany Atlas	N	PDV044006656.1_00100
PDE044006657.1	Kidney-Left Original Firstorder	The 10th percentile gray level intensity of voxels included in the ROI.	N	PDV044006657.1_00100
PDE044006658.1	Kidney-Left Original Firstorder	The 90th percentile gray level intensity of voxels included in the ROI.	N	PDV044006658.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006659.1	Kidney-Left Original Firstorder Energy	A measure of the magnitude of voxel values in an image.	N	PDV044006659.1_00100
PDE044006660.1	Kidney-Left Original Firstorder Entropy	The average amount of information required to encode the image values.	N	PDV044006660.1_00100
PDE044006661.1	Kidney-Left Original Firstorder InterquartileRange	The spread between 25th and 75th percentile of the image array	N	PDV044006661.1_00100
PDE044006662.1	Kidney-Left Original Firstorder Kurtosis	A measure of the 'peakedness' of the distribution of values in the image ROI.	N	PDV044006662.1_00100
PDE044006663.1	Kidney-Left Original Firstorder Maximum	The maximum gray level intensity of voxels included in the ROI.	N	PDV044006663.1_00100
PDE044006664.1	Kidney-Left Original Firstorder Mean	The average gray level intensity within the ROI.	N	PDV044006664.1_00100
PDE044006665.1	Kidney-Left Original Firstorder MeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value of the image array.	N	PDV044006665.1_00100
PDE044006666.1	Kidney-Left Original Firstorder Median	The median gray level intensity within the ROI.	N	PDV044006666.1_00100
PDE044006667.1	Kidney-Left Original Firstorder Minimum	The minimum gray level intensity of voxels included in the ROI.	N	PDV044006667.1_00100
PDE044006668.1	Kidney-Left Original Firstorder Range	The range of gray values in the ROI.	N	PDV044006668.1_00100
PDE044006669.1	Kidney-Left Original Firstorder RobustMeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value calculated on the subset of image array with gray levels in between, or equal to the 10th and 90th	N	PDV044006669.1_00100
PDE044006670.1	Kidney-Left Original Firstorder RootMeanSquared	The square-root of the mean of all the squared intensity values.	N	PDV044006670.1_00100
PDE044006671.1	Kidney-Left Original Firstorder Skewness	The asymmetry of the distribution of values about the Mean value.	N	PDV044006671.1_00100
PDE044006672.1	Kidney-Left Original Firstorder	The value of Energy feature scaled by the volume of the voxel.	N	PDV044006672.1_00100
PDE044006673.1	Kidney-Left Original Firstorder Uniformity	A measure of the homogeneity of the image array, where a greater uniformity implies a greater homogeneity or a smaller range of discrete intensity values.	N	PDV044006673.1_00100
PDE044006674.1	Kidney-Left Original Firstorder Variance	The the mean of the squared distances of each intensity value from the Mean value. T	N	PDV044006674.1_00100
PDE044006675.1	Kidney-Left Original Glcm	A measure of the magnitude of the fineness and coarseness of texture.	N	PDV044006675.1_00100
PDE044006676.1	Kidney-Left Original Glcm ClusterProminence	A measure of the skewness and asymmetry of the GLCM. A higher values implies more asymmetry about the mean while a lower value indicates a peak near the mean value and less variation about the mean.	N	PDV044006676.1_00100
PDE044006677.1	Kidney-Left Original Glcm ClusterShade	A measure of the skewness and uniformity of the GLCM. A higher cluster shade implies greater asymmetry about the mean.	N	PDV044006677.1_00100
PDE044006678.1	Kidney-Left Original Glcm	A measure of groupings of voxels with similar gray-level values.	N	PDV044006678.1_00100
PDE044006679.1	Kidney-Left Original Glcm Contrast	A measure of the local intensity variation, favoring values away from the diagonal. A larger value correlates with a greater disparity in intensity values among neighboring	N	PDV044006679.1_00100
PDE044006680.1	Kidney-Left Original Glcm Correlation	A value between 0 (uncorrelated) and 1 (perfectly correlated) showing the linear dependency of gray level values to their respective voxels in the GLCM.	N	PDV044006680.1_00100
PDE044006681.1	Kidney-Left Original Glcm DifferenceAverage	The relationship between occurrences of pairs with similar intensity values and occurrences of pairs with differing intensity values.	N	PDV044006681.1_00100
PDE044006682.1	Kidney-Left Original Glcm	A measure of the randomness/variability in neighborhood intensity value differences.	N	PDV044006682.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006683.1	Kidney-Left Original Glcm DifferenceVariance	A measure of heterogeneity that places higher weights on differing intensity level pairs that deviate more from the mean.	N	PDV044006683.1_00100
PDE044006684.1	Kidney-Left Original Glcm Id	A measure of the local homogeneity of an image. With more uniform gray levels, the denominator will remain low, resulting in a higher overall value.	N	PDV044006684.1_00100
PDE044006685.1	Kidney-Left Original Glcm Idm	A measure of the local homogeneity of an image. IDM weights are the inverse of the Contrast weights.	N	PDV044006685.1_00100
PDE044006686.1	Kidney-Left Original Glcm Idmn	A measure of the local homogeneity of an image. IDMN weights are the inverse of the Contrast weights. Unlike IDM, IDMN normalizes the square of the difference between neighboring intensity values by dividing over the square of the total number of discrete intensity values.	N	PDV044006686.1_00100
PDE044006687.1	Kidney-Left Original Glcm Idn	A measure of the local homogeneity of an image. UnlikID, IDN normalizes the difference between the neighboring intensity values by dividing over the total number of discrete intensity values.	N	PDV044006687.1_00100
PDE044006688.1	Kidney-Left Original Glcm Imc1	IMC1 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV044006688.1_00100
PDE044006689.1	Kidney-Left Original Glcm Imc2	IMC2 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV044006689.1_00100
PDE044006690.1	Kidney-Left Original Glcm InverseVariance	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV044006690.1_00100
PDE044006691.1	Kidney-Left Original Glcm JointAverage	The mean gray level intensity of the i distribution	N	PDV044006691.1_00100
PDE044006692.1	Kidney-Left Original Glcm JointEnergy	Energy is a measure of homogeneous patterns in the image. A greater Energy implies that there are more instances of intensity value pairs in the image that neighbor each other at higher frequencies.	N	PDV044006692.1_00100
PDE044006693.1	Kidney-Left Original Glcm JointEntropy	A measure of the randomness/variability in neighborhood intensity values.	N	PDV044006693.1_00100
PDE044006694.1	Kidney-Left Original Glcm MaximumProbability	Occurrences of the most predominant pair of neighboring intensity values.	N	PDV044006694.1_00100
PDE044006695.1	Kidney-Left Original Glcm MCC	A measure of complexity of the texture and $0 \leq MCC \leq 1$	N	PDV044006695.1_00100
PDE044006696.1	Kidney-Left Original Glcm SumAverage	The relationship between occurrences of pairs with lower intensity values and occurrences of pairs with higher intensity values.	N	PDV044006696.1_00100
PDE044006697.1	Kidney-Left Original Glcm SumEntropy	A sum of neighborhood intensity value differences.	N	PDV044006697.1_00100
PDE044006698.1	Kidney-Left Original Glcm SumSquares	A measure in the distribution of neigboring intensity level pairs about the mean intensity level in the GLCM.	N	PDV044006698.1_00100
PDE044006699.1	Kidney-Left Original Gldm DependenceEntropy	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV044006699.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006700.1	Kidney-Left Original Gldm DependenceNonUniformity	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image.	N	PDV044006700.1_00100
PDE044006701.1	Kidney-Left Original Gldm DependenceNonUniformityNormalized	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image. This is the normalized version of the DLN formula.	N	PDV044006701.1_00100
PDE044006702.1	Kidney-Left Original Gldm DependenceVariance	A measure of the variance in dependence size in the image.	N	PDV044006702.1_00100
PDE044006703.1	Kidney-Left Original Gldm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV044006703.1_00100
PDE044006704.1	Kidney-Left Original Gldm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044006704.1_00100
PDE044006705.1	Kidney-Left Original Gldm HighGrayLevelEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV044006705.1_00100
PDE044006706.1	Kidney-Left Original Gldm LargeDependenceEmphasis	A measure of the distribution of large dependencies, with a greater value indicative of larger dependence and more homogeneous textures.	N	PDV044006706.1_00100
PDE044006707.1	Kidney-Left Original Gldm LargeDependenceHighGrayLevelEmphasi	A measure of the joint distribution of large dependence with higher gray-level values.	N	PDV044006707.1_00100
PDE044006708.1	Kidney-Left Original Gldm LargeDependenceLowGrayLevelEmphasis	A measure of the joint distribution of large dependence with lower gray-level values.	N	PDV044006708.1_00100
PDE044006709.1	Kidney-Left Original Gldm LowGrayLevelEmphasis	A measure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV044006709.1_00100
PDE044006710.1	Kidney-Left Original Gldm SmallDependenceEmphasis	A measure of the distribution of small dependencies, with a greater value indicative of smaller dependence and less homogeneous textures.	N	PDV044006710.1_00100
PDE044006711.1	Kidney-Left Original Gldm SmallDependenceHighGrayLevelEmphasi	A measure of the joint distribution of small dependence with higher gray-level values.	N	PDV044006711.1_00100
PDE044006712.1	Kidney-Left Original Gldm SmallDependenceLowGrayLevelEmphasis	A measure of the joint distribution of small dependence with lower gray-level values.	N	PDV044006712.1_00100
PDE044006713.1	Kidney-Left Original Glrlm GrayLevelNonUniformity	A measure of the variability of gray-level intensity values in the image, with a lower value indicating more homogeneity in intensity values.	N	PDV044006713.1_00100
PDE044006714.1	Kidney-Left Original Glrlm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values. This is the normalized version of the GLN formula.	N	PDV044006714.1_00100
PDE044006715.1	Kidney-Left Original Glrlm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044006715.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006716.1	Kidney-Left Original Glrlm HighGrayLevelRunEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV044006716.1_00100
PDE044006717.1	Kidney-Left Original Glrlm LongRunEmphasis	A measure of the distribution of long run lengths, with a greater value indicative of longer run lengths and more coarse structural textures.	N	PDV044006717.1_00100
PDE044006718.1	Kidney-Left Original Glrlm LongRunHighGrayLevelEmphasis	A measure of the joint distribution of long run lengths with higher gray-level values.	N	PDV044006718.1_00100
PDE044006719.1	Kidney-Left Original Glrlm LongRunLowGrayLevelEmphasis	A measure of the joint distribution of long run lengths with lower gray-level values.	N	PDV044006719.1_00100
PDE044006720.1	Kidney-Left Original Glrlm LowGrayLevelRunEmphasis	A mesaure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV044006720.1_00100
PDE044006721.1	Kidney-Left Original Glrlm RunEntropy	A measure of the uncertainty/randomness in the distribution of run lengths and gray	N	PDV044006721.1_00100
PDE044006722.1	Kidney-Left Original Glrlm RunLengthNonUniformity	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.	N	PDV044006722.1_00100
PDE044006723.1	Kidney-Left Original Glrlm RunLengthNonUniformityNormalized	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.This is the normalized version of the RLN formula.	N	PDV044006723.1_00100
PDE044006724.1	Kidney-Left Original Glrlm RunPercentage	A measure of the coarseness of the texture by taking the ratio of number of runs and number of voxels in the ROI.	N	PDV044006724.1_00100
PDE044006725.1	Kidney-Left Original Glrlm RunVariance	A measure of the variance in runs for the run lengths.	N	PDV044006725.1_00100
PDE044006726.1	Kidney-Left Original Glrlm ShortRunEmphasis	A measure of the distribution of short run lengths, with a greater value indicative of shorter run lengths and more fine textural textures.	N	PDV044006726.1_00100
PDE044006727.1	Kidney-Left Original Glrlm ShortRunHighGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with higher gray-level values.	N	PDV044006727.1_00100
PDE044006728.1	Kidney-Left Original Glrlm ShortRunLowGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with lower gray-level values.	N	PDV044006728.1_00100
PDE044006729.1	Kidney-Left Original Glszm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV044006729.1_00100
PDE044006730.1	Kidney-Left Original Glszm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values.	N	PDV044006730.1_00100
PDE044006731.1	Kidney-Left Original Glszm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044006731.1_00100
PDE044006732.1	Kidney-Left Original Glszm HighGrayLevelZoneEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater proportion of higher gray-level values and size zones in the	N	PDV044006732.1_00100
PDE044006733.1	Kidney-Left Original Glszm LargeAreaEmphasis	A measure of the distribution of large area size zones, with a greater value indicative of more larger size zones and more coarse textures.	N	PDV044006733.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006734.1	Kidney-Left Original Glszm LargeAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with higher gray-level values.	N	PDV044006734.1_00100
PDE044006735.1	Kidney-Left Original Glszm LargeAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with lower gray-level values.	N	PDV044006735.1_00100
PDE044006736.1	Kidney-Left Original Glszm LowGrayLevelZoneEmphasis	A measure of the distribution of lower gray-level size zones, with a higher value indicating a greater proportion of lower gray-level values and size zones in the	N	PDV044006736.1_00100
PDE044006737.1	Kidney-Left Original Glszm SizeZoneNonUniformity	A measure of the variability of size zone volumes in the image, with a lower value indicating more homogeneity in size zone volumes.	N	PDV044006737.1_00100
PDE044006738.1	Kidney-Left Original Glszm SizeZoneNonUniformityNormalized	A measure of the variability of size zone volumes throughout the image, with a lower value indicating more homogeneity among zone size volumes in the image.	N	PDV044006738.1_00100
PDE044006739.1	Kidney-Left Original Glszm SmallAreaEmphasis	A measure of the distribution of small size zones, with a greater value indicative of more smaller size zones and more fine textures.	N	PDV044006739.1_00100
PDE044006740.1	Kidney-Left Original Glszm SmallAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with higher gray-level values.	N	PDV044006740.1_00100
PDE044006741.1	Kidney-Left Original Glszm SmallAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with lower gray-level values.	N	PDV044006741.1_00100
PDE044006742.1	Kidney-Left Original Glszm ZoneEntropy	A measure of the uncertainty/randomness in the distribution of zone sizes and gray	N	PDV044006742.1_00100
PDE044006743.1	Kidney-Left Original Glszm ZonePercentage	A measure of the coarseness of the texture by taking the ratio of number of zones and number of voxels in the ROI.	N	PDV044006743.1_00100
PDE044006744.1	Kidney-Left Original Glszm ZoneVariance	A measure of the variance in zone size volumes for the zones	N	PDV044006744.1_00100
PDE044006745.1	Kidney-Left Original Ngtdm Busyness	A measure of the change from a pixel to its neighbour.	N	PDV044006745.1_00100
PDE044006746.1	Kidney-Left Original Ngtdm Coarseness	A measure of average difference between the center voxel and its neighbourhood and is an indication of the spatial rate of change.	N	PDV044006746.1_00100
PDE044006747.1	Kidney-Left Original Ngtdm Complexity	An image is considered complex when there are many primitive components in the	N	PDV044006747.1_00100
PDE044006748.1	Kidney-Left Original Ngtdm Contrast	A measure of the local intensity variation, favoring values away from the diagonal	N	PDV044006748.1_00100
PDE044006749.1	Kidney-Left Original Ngtdm Strength	A measure of the primitives in an image. Its value is high when the primitives are easily defined and visible	N	PDV044006749.1_00100
PDE044006750.1	Kidney-Left Original Shape Elongation	The relationship between the two largest principal components in the ROI shape.	N	PDV044006750.1_00100
PDE044006751.1	Kidney-Left Original Shape Flatness	The relationship between the largest and smallest principal components in the ROI	N	PDV044006751.1_00100
PDE044006752.1	Kidney-Left Original Shape	The smallest axis length of the ROI-enclosing ellipsoid.	N	PDV044006752.1_00100
PDE044006753.1	Kidney-Left Original Shape	The largest axis length of the ROI-enclosing ellipsoid.	N	PDV044006753.1_00100
PDE044006754.1	Kidney-Left Original Shape Maximum2DDiameterColumn	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-slice (usually the coronal) plane.	N	PDV044006754.1_00100
PDE044006755.1	Kidney-Left Original Shape Maximum2DDiameterRow	The largest pairwise Euclidean distance between tumor surface mesh vertices in the column-slice (usually the sagittal) plane.	N	PDV044006755.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006756.1	Kidney-Left Original Shape Maximum2DDiameterSlice	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-column (generally the axial) plane.	N	PDV044006756.1_00100
PDE044006757.1	Kidney-Left Original Shape Maximum3DDiameter	The largest pairwise Euclidean distance between tumor surface mesh vertices.	N	PDV044006757.1_00100
PDE044006758.1	Kidney-Left Original Shape MeshVolume	The volume of the ROI is calculated from the triangle mesh of the ROI.	N	PDV044006758.1_00100
PDE044006759.1	Kidney-Left Original Shape	The second-largest axis length of the ROI-enclosing ellipsoid.	N	PDV044006759.1_00100
PDE044006760.1	Kidney-Left Original Shape Sphericity	A measure of the roundness of the shape of the tumor region relative to a sphere	N	PDV044006760.1_00100
PDE044006761.1	Kidney-Left Original Shape SurfaceArea	The total suface area.	N	PDV044006761.1_00100
PDE044006762.1	Kidney-Left Original Shape SurfaceVolumeRatio	The ratio of surface area to volume.	N	PDV044006762.1_00100
PDE044006763.1	Kidney-Left Original Shape VoxelVolume	The volume of the ROI is approximated by multiplying the number of voxels in the ROI by the volume of a single voxel	N	PDV044006763.1_00100
PDE044006764.1	Kidney-Right Original Firstorder	The 10th percentile gray level intensity of voxels included in the ROI.	N	PDV044006764.1_00100
PDE044006765.1	Kidney-Right Original Firstorder	The 90th percentile gray level intensity of voxels included in the ROI.	N	PDV044006765.1_00100
PDE044006766.1	Kidney-Right Original Firstorder Energy	A measure of the magnitude of voxel values in an image.	N	PDV044006766.1_00100
PDE044006767.1	Kidney-Right Original Firstorder Entropy	The average amount of information required to encode the image values.	N	PDV044006767.1_00100
PDE044006768.1	Kidney-Right Original Firstorder InterquartileRange	The spread between 25th and 75th percentile of the image array	N	PDV044006768.1_00100
PDE044006769.1	Kidney-Right Original Firstorder Kurtosis	A measure of the ‘peakedness’ of the distribution of values in the image ROI.	N	PDV044006769.1_00100
PDE044006770.1	Kidney-Right Original Firstorder	The maximum gray level intensity of voxels included in the ROI.	N	PDV044006770.1_00100
PDE044006771.1	Kidney-Right Original Firstorder Mean	The average gray level intensity within the ROI.	N	PDV044006771.1_00100
PDE044006772.1	Kidney-Right Original Firstorder MeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value of the image array.	N	PDV044006772.1_00100
PDE044006773.1	Kidney-Right Original Firstorder Median	The median gray level intensity within the ROI.	N	PDV044006773.1_00100
PDE044006774.1	Kidney-Right Original Firstorder	The minimum gray level intensity of voxels included in the ROI.	N	PDV044006774.1_00100
PDE044006775.1	Kidney-Right Original Firstorder Range	The range of gray values in the ROI.	N	PDV044006775.1_00100
PDE044006776.1	Kidney-Right Original Firstorder RobustMeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value calculated on the subset of image array with gray levels in between, or equal to the 10th and 90th	N	PDV044006776.1_00100
PDE044006777.1	Kidney-Right Original Firstorder RootMeanSquared	The square-root of the mean of all the squared intensity values.	N	PDV044006777.1_00100
PDE044006778.1	Kidney-Right Original Firstorder	The asymmetry of the distribution of values about the Mean value.	N	PDV044006778.1_00100
PDE044006779.1	Kidney-Right Original Firstorder	The value of Energy feature scaled by the volume of the voxel.	N	PDV044006779.1_00100
PDE044006780.1	Kidney-Right Original Firstorder Uniformity	A measure of the homogeneity of the image array, where a greater uniformity implies a greater homogeneity or a smaller range of discrete intensity values.	N	PDV044006780.1_00100
PDE044006781.1	Kidney-Right Original Firstorder Variance	The the mean of the squared distances of each intensity value from the Mean value. T	N	PDV044006781.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006782.1	Kidney-Right Original Glcm	A measure of the magnitude of the fineness and coarseness of texture.	N	PDV044006782.1_00100
PDE044006783.1	Kidney-Right Original Glcm ClusterProminence	A measure of the skewness and asymmetry of the GLCM. A higher values implies more asymmetry about the mean while a lower value indicates a peak near the mean value and less variation about the mean.	N	PDV044006783.1_00100
PDE044006784.1	Kidney-Right Original Glcm ClusterShade	A measure of the skewness and uniformity of the GLCM. A higher cluster shade implies greater asymmetry about the mean.	N	PDV044006784.1_00100
PDE044006785.1	Kidney-Right Original Glcm	A measure of groupings of voxels with similar gray-level values.	N	PDV044006785.1_00100
PDE044006786.1	Kidney-Right Original Glcm Contrast	A measure of the local intensity variation, favoring values away from the diagonal. A larger value correlates with a greater disparity in intensity values among neighboring	N	PDV044006786.1_00100
PDE044006787.1	Kidney-Right Original Glcm Correlation	A value between 0 (uncorrelated) and 1 (perfectly correlated) showing the linear dependency of gray level values to their respective voxels in the GLCM.	N	PDV044006787.1_00100
PDE044006788.1	Kidney-Right Original Glcm DifferenceAverage	The relationship between occurrences of pairs with similar intensity values and occurrences of pairs with differing intensity values.	N	PDV044006788.1_00100
PDE044006789.1	Kidney-Right Original Glcm DifferenceEntropy	A measure of the randomness/variability in neighborhood intensity value differences.	N	PDV044006789.1_00100
PDE044006790.1	Kidney-Right Original Glcm DifferenceVariance	A measure of heterogeneity that places higher weights on differing intensity level pairs that deviate more from the mean.	N	PDV044006790.1_00100
PDE044006791.1	Kidney-Right Original Glcm Id	A measure of the local homogeneity of an image. With more uniform gray levels, the denominator will remain low, resulting in a higher overall value.	N	PDV044006791.1_00100
PDE044006792.1	Kidney-Right Original Glcm Idm	A measure of the local homogeneity of an image. IDM weights are the inverse of the Contrast weights.	N	PDV044006792.1_00100
PDE044006793.1	Kidney-Right Original Glcm Idmn	A measure of the local homogeneity of an image. IDMN weights are the inverse of the Contrast weights. Unlike IDM, IDMN normalizes the square of the difference between neighboring intensity values by dividing over the square of the total number of discrete intensity values.	N	PDV044006793.1_00100
PDE044006794.1	Kidney-Right Original Glcm Idn	A measure of the local homogeneity of an image. UnlikID, IDN normalizes the difference between the neighboring intensity values by dividing over the total number of discrete intensity values.	N	PDV044006794.1_00100
PDE044006795.1	Kidney-Right Original Glcm Imc1	IMC1 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV044006795.1_00100
PDE044006796.1	Kidney-Right Original Glcm Imc2	IMC2 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV044006796.1_00100
PDE044006797.1	Kidney-Right Original Glcm InverseVariance	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV044006797.1_00100
PDE044006798.1	Kidney-Right Original Glcm JointAverage	The mean gray level intensity of the i distribution	N	PDV044006798.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006799.1	Kidney-Right Original Glcm JointEnergy	Energy is a measure of homogeneous patterns in the image. A greater Energy implies that there are more instances of intensity value pairs in the image that neighbor each other at higher frequencies.	N	PDV044006799.1_00100
PDE044006800.1	Kidney-Right Original Glcm JointEntropy	A measure of the randomness/variability in neighborhood intensity values.	N	PDV044006800.1_00100
PDE044006801.1	Kidney-Right Original Glcm MaximumProbability	Occurrences of the most predominant pair of neighboring intensity values.	N	PDV044006801.1_00100
PDE044006802.1	Kidney-Right Original Glcm MCC	A measure of complexity of the texture and $0 \leq MCC \leq 1$	N	PDV044006802.1_00100
PDE044006803.1	Kidney-Right Original Glcm SumAverage	The relationship between occurrences of pairs with lower intensity values and occurrences of pairs with higher intensity values.	N	PDV044006803.1_00100
PDE044006804.1	Kidney-Right Original Glcm SumEntropy	A sum of neighborhood intensity value differences.	N	PDV044006804.1_00100
PDE044006805.1	Kidney-Right Original Glcm SumSquares	A measure in the distribution of neigboring intensity level pairs about the mean intensity level in the GLCM.	N	PDV044006805.1_00100
PDE044006806.1	Kidney-Right Original Gldm DependenceEntropy	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV044006806.1_00100
PDE044006807.1	Kidney-Right Original Gldm DependenceNonUniformity	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image.	N	PDV044006807.1_00100
PDE044006808.1	Kidney-Right Original Gldm DependenceNonUniformityNormalized	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image. This is the normalized version of the DLN formula.	N	PDV044006808.1_00100
PDE044006809.1	Kidney-Right Original Gldm DependenceVariance	A measure of the variance in dependence size in the image.	N	PDV044006809.1_00100
PDE044006810.1	Kidney-Right Original Gldm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV044006810.1_00100
PDE044006811.1	Kidney-Right Original Gldm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044006811.1_00100
PDE044006812.1	Kidney-Right Original Gldm HighGrayLevelEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV044006812.1_00100
PDE044006813.1	Kidney-Right Original Gldm LargeDependenceEmphasis	A measure of the distribution of large dependencies, with a greater value indicative of larger dependence and more homogeneous textures.	N	PDV044006813.1_00100
PDE044006814.1	Kidney-Right Original Gldm LargeDependenceHighGrayLevelEmphasi	A measure of the joint distribution of large dependence with higher gray-level values.	N	PDV044006814.1_00100
PDE044006815.1	Kidney-Right Original Gldm LargeDependenceLowGrayLevelEmphasis	A measure of the joint distribution of large dependence with lower gray-level values.	N	PDV044006815.1_00100
PDE044006816.1	Kidney-Right Original Gldm LowGrayLevelEmphasis	A measure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV044006816.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006817.1	Kidney-Right Original Gldm SmallDependenceEmphasis	A measure of the distribution of small dependencies, with a greater value indicative of smaller dependence and less homogeneous textures.	N	PDV044006817.1_00100
PDE044006818.1	Kidney-Right Original Gldm SmallDependenceHighGrayLevelEmphasi	A measure of the joint distribution of small dependence with higher gray-level values.	N	PDV044006818.1_00100
PDE044006819.1	Kidney-Right Original Gldm SmallDependenceLowGrayLevelEmphasis	A measure of the joint distribution of small dependence with lower gray-level values.	N	PDV044006819.1_00100
PDE044006820.1	Kidney-Right Original Glrlm GrayLevelNonUniformity	A measure of the variability of gray-level intensity values in the image, with a lower value indicating more homogeneity in intensity values.	N	PDV044006820.1_00100
PDE044006821.1	Kidney-Right Original Glrlm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values. This is the normalized version of the GLN formula.	N	PDV044006821.1_00100
PDE044006822.1	Kidney-Right Original Glrlm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044006822.1_00100
PDE044006823.1	Kidney-Right Original Glrlm HighGrayLevelRunEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV044006823.1_00100
PDE044006824.1	Kidney-Right Original Glrlm LongRunEmphasis	A measure of the distribution of long run lengths, with a greater value indicative of longer run lengths and more coarse structural textures.	N	PDV044006824.1_00100
PDE044006825.1	Kidney-Right Original Glrlm LongRunHighGrayLevelEmphasis	A measure of the joint distribution of long run lengths with higher gray-level values.	N	PDV044006825.1_00100
PDE044006826.1	Kidney-Right Original Glrlm LongRunLowGrayLevelEmphasis	A measure of the joint distribution of long run lengths with lower gray-level values.	N	PDV044006826.1_00100
PDE044006827.1	Kidney-Right Original Glrlm LowGrayLevelRunEmphasis	A mesaure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV044006827.1_00100
PDE044006828.1	Kidney-Right Original Glrlm RunEntropy	A measure of the uncertainty/randomness in the distribution of run lengths and gray	N	PDV044006828.1_00100
PDE044006829.1	Kidney-Right Original Glrlm RunLengthNonUniformity	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.	N	PDV044006829.1_00100
PDE044006830.1	Kidney-Right Original Glrlm RunLengthNonUniformityNormalized	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.This is the normalized version of the RLN formula.	N	PDV044006830.1_00100
PDE044006831.1	Kidney-Right Original Glrlm RunPercentage	A measure of the coarseness of the texture by taking the ratio of number of runs and number of voxels in the ROI.	N	PDV044006831.1_00100
PDE044006832.1	Kidney-Right Original Glrlm RunVariance	A measure of the variance in runs for the run lengths.	N	PDV044006832.1_00100
PDE044006833.1	Kidney-Right Original Glrlm ShortRunEmphasis	A measure of the distribution of short run lengths, with a greater value indicative of shorter run lengths and more fine textural textures.	N	PDV044006833.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006834.1	Kidney-Right Original Glrlm ShortRunHighGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with higher gray-level values.	N	PDV044006834.1_00100
PDE044006835.1	Kidney-Right Original Glrlm ShortRunLowGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with lower gray-level values.	N	PDV044006835.1_00100
PDE044006836.1	Kidney-Right Original Glszm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV044006836.1_00100
PDE044006837.1	Kidney-Right Original Glszm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values.	N	PDV044006837.1_00100
PDE044006838.1	Kidney-Right Original Glszm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044006838.1_00100
PDE044006839.1	Kidney-Right Original Glszm HighGrayLevelZoneEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater proportion of higher gray-level values and size zones in the	N	PDV044006839.1_00100
PDE044006840.1	Kidney-Right Original Glszm LargeAreaEmphasis	A measure of the distribution of large area size zones, with a greater value indicative of more larger size zones and more coarse textures.	N	PDV044006840.1_00100
PDE044006841.1	Kidney-Right Original Glszm LargeAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with higher gray-level values.	N	PDV044006841.1_00100
PDE044006842.1	Kidney-Right Original Glszm LargeAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with lower gray-level values.	N	PDV044006842.1_00100
PDE044006843.1	Kidney-Right Original Glszm LowGrayLevelZoneEmphasis	A measure of the distribution of lower gray-level size zones, with a higher value indicating a greater proportion of lower gray-level values and size zones in the	N	PDV044006843.1_00100
PDE044006844.1	Kidney-Right Original Glszm SizeZoneNonUniformity	A measure of the variability of size zone volumes in the image, with a lower value indicating more homogeneity in size zone volumes.	N	PDV044006844.1_00100
PDE044006845.1	Kidney-Right Original Glszm SizeZoneNonUniformityNormalized	A measure of the variability of size zone volumes throughout the image, with a lower value indicating more homogeneity among zone size volumes in the image.	N	PDV044006845.1_00100
PDE044006846.1	Kidney-Right Original Glszm SmallAreaEmphasis	A measure of the distribution of small size zones, with a greater value indicative of more smaller size zones and more fine textures.	N	PDV044006846.1_00100
PDE044006847.1	Kidney-Right Original Glszm SmallAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with higher gray-level values.	N	PDV044006847.1_00100
PDE044006848.1	Kidney-Right Original Glszm SmallAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with lower gray-level values.	N	PDV044006848.1_00100
PDE044006849.1	Kidney-Right Original Glszm	A measure of the uncertainty/randomness in the distribution of zone sizes and gray	N	PDV044006849.1_00100
PDE044006850.1	Kidney-Right Original Glszm ZonePercentage	A measure of the coarseness of the texture by taking the ratio of number of zones and number of voxels in the ROI.	N	PDV044006850.1_00100
PDE044006851.1	Kidney-Right Original Glszm	A measure of the variance in zone size volumes for the zones	N	PDV044006851.1_00100
PDE044006852.1	Kidney-Right Original Ngtdm Busyness	A measure of the change from a pixel to its neighbour.	N	PDV044006852.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006853.1	Kidney-Right Original Ngtdm Coarseness	A measure of average difference between the center voxel and its neighbourhood and is an indication of the spatial rate of change.	N	PDV044006853.1_00100
PDE044006854.1	Kidney-Right Original Ngtdm Complexity	An image is considered complex when there are many primitive components in the	N	PDV044006854.1_00100
PDE044006855.1	Kidney-Right Original Ngtdm Contrast	A measure of the local intensity variation, favoring values away from the diagonal	N	PDV044006855.1_00100
PDE044006856.1	Kidney-Right Original Ngtdm Strength	A measure of the primitives in an image. Its value is high when the primitives are easily defined and visible	N	PDV044006856.1_00100
PDE044006857.1	Kidney-Right Original Shape Elongation	The relationship between the two largest principal components in the ROI shape.	N	PDV044006857.1_00100
PDE044006858.1	Kidney-Right Original Shape Flatness	The relationship between the largest and smallest principal components in the ROI	N	PDV044006858.1_00100
PDE044006859.1	Kidney-Right Original Shape	The smallest axis length of the ROI-enclosing ellipsoid.	N	PDV044006859.1_00100
PDE044006860.1	Kidney-Right Original Shape	The largest axis length of the ROI-enclosing ellipsoid.	N	PDV044006860.1_00100
PDE044006861.1	Kidney-Right Original Shape Maximum2DDiameterColumn	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-slice (usually the coronal) plane.	N	PDV044006861.1_00100
PDE044006862.1	Kidney-Right Original Shape Maximum2DDiameterRow	The largest pairwise Euclidean distance between tumor surface mesh vertices in the column-slice (usually the sagittal) plane.	N	PDV044006862.1_00100
PDE044006863.1	Kidney-Right Original Shape Maximum2DDiameterSlice	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-column (generally the axial) plane.	N	PDV044006863.1_00100
PDE044006864.1	Kidney-Right Original Shape Maximum3DDiameter	The largest pairwise Euclidean distance between tumor surface mesh vertices.	N	PDV044006864.1_00100
PDE044006865.1	Kidney-Right Original Shape	The volume of the ROI is calculated from the triangle mesh of the ROI.	N	PDV044006865.1_00100
PDE044006866.1	Kidney-Right Original Shape	The second-largest axis length of the ROI-enclosing ellipsoid.	N	PDV044006866.1_00100
PDE044006867.1	Kidney-Right Original Shape Sphericity	A measure of the roundness of the shape of the tumor region relative to a sphere	N	PDV044006867.1_00100
PDE044006868.1	Kidney-Right Original Shape SurfaceArea	The total suface area.	N	PDV044006868.1_00100
PDE044006869.1	Kidney-Right Original Shape SurfaceVolumeRatio	The ratio of surface area to volume.	N	PDV044006869.1_00100
PDE044006870.1	Kidney-Right Original Shape VoxelVolume	The volume of the ROI is approximated by multiplying the number of voxels in the ROI by the volume of a single voxel	N	PDV044006870.1_00100
PDE044006871.1	Liver-Original Firstorder 10Percentile	The 10th percentile gray level intensity of voxels included in the ROI.	N	PDV044006871.1_00100
PDE044006872.1	Liver-Original Firstorder 90Percentile	The 90th percentile gray level intensity of voxels included in the ROI.	N	PDV044006872.1_00100
PDE044006873.1	Liver-Original Firstorder Energy	A measure of the magnitude of voxel values in an image.	N	PDV044006873.1_00100
PDE044006874.1	Liver-Original Firstorder Entropy	The average amount of information required to encode the image values.	N	PDV044006874.1_00100
PDE044006875.1	Liver-Original Firstorder	The spread between 25th and 75th percentile of the image array	N	PDV044006875.1_00100
PDE044006876.1	Liver-Original Firstorder Kurtosis	A measure of the ‘peakedness’ of the distribution of values in the image ROI.	N	PDV044006876.1_00100
PDE044006877.1	Liver-Original Firstorder Maximum	The maximum gray level intensity of voxels included in the ROI.	N	PDV044006877.1_00100
PDE044006878.1	Liver-Original Firstorder Mean	The average gray level intensity within the ROI.	N	PDV044006878.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006879.1	Liver-Original Firstorder MeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value of the image array.	N	PDV044006879.1_00100
PDE044006880.1	Liver-Original Firstorder Median	The median gray level intensity within the ROI.	N	PDV044006880.1_00100
PDE044006881.1	Liver-Original Firstorder Minimum	The minimum gray level intensity of voxels included in the ROI.	N	PDV044006881.1_00100
PDE044006882.1	Liver-Original Firstorder Range	The range of gray values in the ROI.	N	PDV044006882.1_00100
PDE044006883.1	Liver-Original Firstorder RobustMeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value calculated on the subset of image array with gray levels in between, or equal to the 10th and 90th	N	PDV044006883.1_00100
PDE044006884.1	Liver-Original Firstorder	The square-root of the mean of all the squared intensity values.	N	PDV044006884.1_00100
PDE044006885.1	Liver-Original Firstorder Skewness	The asymmetry of the distribution of values about the Mean value.	N	PDV044006885.1_00100
PDE044006886.1	Liver-Original Firstorder TotalEnergy	The value of Energy feature scaled by the volume of the voxel.	N	PDV044006886.1_00100
PDE044006887.1	Liver-Original Firstorder Uniformity	A measure of the homogeneity of the image array, where a greater uniformity implies a greater homogeneity or a smaller range of discrete intensity values.	N	PDV044006887.1_00100
PDE044006888.1	Liver-Original Firstorder Variance	The the mean of the squared distances of each intensity value from the Mean value.	N	PDV044006888.1_00100
PDE044006889.1	Liver-Original Glcm Autocorrelation	A measure of the magnitude of the fineness and coarseness of texture.	N	PDV044006889.1_00100
PDE044006890.1	Liver-Original Glcm ClusterProminence	A measure of the skewness and asymmetry of the GLCM. A higher values implies more asymmetry about the mean while a lower value indicates a peak near the mean value and less variation about the mean.	N	PDV044006890.1_00100
PDE044006891.1	Liver-Original Glcm ClusterShade	A measure of the skewness and uniformity of the GLCM. A higher cluster shade implies greater asymmetry about the mean.	N	PDV044006891.1_00100
PDE044006892.1	Liver-Original Glcm ClusterTendency	A measure of groupings of voxels with similar gray-level values.	N	PDV044006892.1_00100
PDE044006893.1	Liver-Original Glcm Contrast	A measure of the local intensity variation, favoring values away from the diagonal. A larger value correlates with a greater disparity in intensity values among neighboring	N	PDV044006893.1_00100
PDE044006894.1	Liver-Original Glcm Correlation	A value between 0 (uncorrelated) and 1 (perfectly correlated) showing the linear dependency of gray level values to their respective voxels in the GLCM.	N	PDV044006894.1_00100
PDE044006895.1	Liver-Original Glcm DifferenceAverage	The relationship between occurrences of pairs with similar intensity values and occurrences of pairs with differing intensity values.	N	PDV044006895.1_00100
PDE044006896.1	Liver-Original Glcm DifferenceEntropy	A measure of the randomness/variability in neighborhood intensity value differences.	N	PDV044006896.1_00100
PDE044006897.1	Liver-Original Glcm DifferenceVariance	A measure of heterogeneity that places higher weights on differing intensity level pairs that deviate more from the mean.	N	PDV044006897.1_00100
PDE044006898.1	Liver-Original Glcm Id	A measure of the local homogeneity of an image. With more uniform gray levels, the denominator will remain low, resulting in a higher overall value.	N	PDV044006898.1_00100
PDE044006899.1	Liver-Original Glcm Idm	A measure of the local homogeneity of an image. IDM weights are the inverse of the Contrast weights.	N	PDV044006899.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006900.1	Liver-Original Glcm Idmn	A measure of the local homogeneity of an image. IDMN weights are the inverse of the Contrast weights. Unlike IDM, IDMN normalizes the square of the difference between neighboring intensity values by dividing over the square of the total number of discrete intensity values.	N	PDV044006900.1_00100
PDE044006901.1	Liver-Original Glcm Idn	A measure of the local homogeneity of an image. Unlike ID, IDN normalizes the difference between the neighboring intensity values by dividing over the total number of discrete intensity values.	N	PDV044006901.1_00100
PDE044006902.1	Liver-Original Glcm Imc1	IMC1 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV044006902.1_00100
PDE044006903.1	Liver-Original Glcm Imc2	IMC2 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV044006903.1_00100
PDE044006904.1	Liver-Original Glcm InverseVariance	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV044006904.1_00100
PDE044006905.1	Liver-Original Glcm JointAverage	The mean gray level intensity of the i distribution	N	PDV044006905.1_00100
PDE044006906.1	Liver-Original Glcm JointEnergy	A measure of homogeneous patterns in the image. A greater Energy implies that there are more instances of intensity value pairs in the image that neighbor each other at higher frequencies.	N	PDV044006906.1_00100
PDE044006907.1	Liver-Original Glcm JointEntropy	A measure of the randomness/variability in neighborhood intensity values.	N	PDV044006907.1_00100
PDE044006908.1	Liver-Original Glcm MaximumProbability	Occurrences of the most predominant pair of neighboring intensity values.	N	PDV044006908.1_00100
PDE044006909.1	Liver-Original Glcm MCC	A measure of complexity of the texture and $0 \leq MCC \leq 1$	N	PDV044006909.1_00100
PDE044006910.1	Liver-Original Glcm SumAverage	The relationship between occurrences of pairs with lower intensity values and occurrences of pairs with higher intensity values.	N	PDV044006910.1_00100
PDE044006911.1	Liver-Original Glcm SumEntropy	A sum of neighborhood intensity value differences.	N	PDV044006911.1_00100
PDE044006912.1	Liver-Original Glcm SumSquares	A measure in the distribution of neigboring intensity level pairs about the mean intensity level in the GLCM.	N	PDV044006912.1_00100
PDE044006913.1	Liver-Original Gldm DependenceEntropy	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV044006913.1_00100
PDE044006914.1	Liver-Original Gldm DependenceNonUniformity	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image.	N	PDV044006914.1_00100
PDE044006915.1	Liver-Original Gldm DependenceNonUniformityNormalized	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image. This is the normalized version of the DLN formula.	N	PDV044006915.1_00100
PDE044006916.1	Liver-Original Gldm DependenceVariance	A measure of the variance in dependence size in the image.	N	PDV044006916.1_00100
PDE044006917.1	Liver-Original Gldm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV044006917.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006918.1	Liver-Original Gldm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044006918.1_00100
PDE044006919.1	Liver-Original Gldm HighGrayLevelEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV044006919.1_00100
PDE044006920.1	Liver-Original Gldm LargeDependenceEmphasis	A measure of the distribution of large dependencies, with a greater value indicative of larger dependence and more homogeneous textures.	N	PDV044006920.1_00100
PDE044006921.1	Liver-Original Gldm LargeDependenceHighGrayLevelEmphasi	A measure of the joint distribution of large dependence with higher gray-level values.	N	PDV044006921.1_00100
PDE044006922.1	Liver-Original Gldm LargeDependenceLowGrayLevelEmphasis	A measure of the joint distribution of large dependence with lower gray-level values.	N	PDV044006922.1_00100
PDE044006923.1	Liver-Original Gldm LowGrayLevelEmphasis	A measure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV044006923.1_00100
PDE044006924.1	Liver-Original Gldm SmallDependenceEmphasis	A measure of the distribution of small dependencies, with a greater value indicative of smaller dependence and less homogeneous textures.	N	PDV044006924.1_00100
PDE044006925.1	Liver-Original Gldm SmallDependenceHighGrayLevelEmphasi	A measure of the joint distribution of small dependence with higher gray-level values.	N	PDV044006925.1_00100
PDE044006926.1	Liver-Original Gldm SmallDependenceLowGrayLevelEmphasis	A measure of the joint distribution of small dependence with lower gray-level values.	N	PDV044006926.1_00100
PDE044006927.1	Liver-Original Glrlm GrayLevelNonUniformity	A measure of the variability of gray-level intensity values in the image, with a lower value indicating more homogeneity in intensity values.	N	PDV044006927.1_00100
PDE044006928.1	Liver-Original Glrlm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values. This is the normalized version of the GLN formula.	N	PDV044006928.1_00100
PDE044006929.1	Liver-Original Glrlm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044006929.1_00100
PDE044006930.1	Liver-Original Glrlm HighGrayLevelRunEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV044006930.1_00100
PDE044006931.1	Liver-Original Glrlm LongRunEmphasis	A measure of the distribution of long run lengths, with a greater value indicative of longer run lengths and more coarse structural textures.	N	PDV044006931.1_00100
PDE044006932.1	Liver-Original Glrlm LongRunHighGrayLevelEmphasis	A measure of the joint distribution of long run lengths with higher gray-level values.	N	PDV044006932.1_00100
PDE044006933.1	Liver-Original Glrlm LongRunLowGrayLevelEmphasis	A measure of the joint distribution of long run lengths with lower gray-level values.	N	PDV044006933.1_00100
PDE044006934.1	Liver-Original Glrlm LowGrayLevelRunEmphasis	A mesaure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV044006934.1_00100
PDE044006935.1	Liver-Original Glrlm RunEntropy	A measure of the uncertainty/randomness in the distribution of run lengths and gray	N	PDV044006935.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006936.1	Liver-Original Glrlm RunLengthNonUniformity	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.	N	PDV044006936.1_00100
PDE044006937.1	Liver-Original Glrlm RunLengthNonUniformityNormalized	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.This is the normalized version of the RLN formula.	N	PDV044006937.1_00100
PDE044006938.1	Liver-Original Glrlm RunPercentage	A measure of the coarseness of the texture by taking the ratio of number of runs and number of voxels in the ROI.	N	PDV044006938.1_00100
PDE044006939.1	Liver-Original Glrlm RunVariance	A measure of the variance in runs for the run lengths.	N	PDV044006939.1_00100
PDE044006940.1	Liver-Original Glrlm ShortRunEmphasis	A measure of the distribution of short run lengths, with a greater value indicative of shorter run lengths and more fine textural textures.	N	PDV044006940.1_00100
PDE044006941.1	Liver-Original Glrlm ShortRunHighGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with higher gray-level values.	N	PDV044006941.1_00100
PDE044006942.1	Liver-Original Glrlm ShortRunLowGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with lower gray-level values.	N	PDV044006942.1_00100
PDE044006943.1	Liver-Original Glszm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV044006943.1_00100
PDE044006944.1	Liver-Original Glszm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values.	N	PDV044006944.1_00100
PDE044006945.1	Liver-Original Glszm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044006945.1_00100
PDE044006946.1	Liver-Original Glszm HighGrayLevelZoneEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater proportion of higher gray-level values and size zones in the	N	PDV044006946.1_00100
PDE044006947.1	Liver-Original Glszm LargeAreaEmphasis	A measure of the distribution of large area size zones, with a greater value indicative of more larger size zones and more coarse textures.	N	PDV044006947.1_00100
PDE044006948.1	Liver-Original Glszm LargeAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with higher gray-level values.	N	PDV044006948.1_00100
PDE044006949.1	Liver-Original Glszm LargeAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with lower gray-level values.	N	PDV044006949.1_00100
PDE044006950.1	Liver-Original Glszm LowGrayLevelZoneEmphasis	A measure of the distribution of lower gray-level size zones, with a higher value indicating a greater proportion of lower gray-level values and size zones in the	N	PDV044006950.1_00100
PDE044006951.1	Liver-Original Glszm SizeZoneNonUniformity	A measure of the variability of size zone volumes in the image, with a lower value indicating more homogeneity in size zone volumes.	N	PDV044006951.1_00100
PDE044006952.1	Liver-Original Glszm SizeZoneNonUniformityNormalized	A measure of the variability of size zone volumes throughout the image, with a lower value indicating more homogeneity among zone size volumes in the image.	N	PDV044006952.1_00100
PDE044006953.1	Liver-Original Glszm SmallAreaEmphasis	A measure of the distribution of small size zones, with a greater value indicative of more smaller size zones and more fine textures.	N	PDV044006953.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006954.1	Liver-Original Glszm SmallAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with higher gray-level values.	N	PDV044006954.1_00100
PDE044006955.1	Liver-Original Glszm SmallAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with lower gray-level values.	N	PDV044006955.1_00100
PDE044006956.1	Liver-Original Glszm ZoneEntropy	A measure of the uncertainty/randomness in the distribution of zone sizes and gray	N	PDV044006956.1_00100
PDE044006957.1	Liver-Original Glszm ZonePercentage	A measure of the coarseness of the texture by taking the ratio of number of zones and number of voxels in the ROI.	N	PDV044006957.1_00100
PDE044006958.1	Liver-Original Glszm ZoneVariance	A measure of the variance in zone size volumes for the zones	N	PDV044006958.1_00100
PDE044006959.1	Liver-Original Ngtdm Busyness	A measure of the change from a pixel to its neighbour.	N	PDV044006959.1_00100
PDE044006960.1	Liver-Original Ngtdm Coarseness	A measure of average difference between the center voxel and its neighbourhood and is an indication of the spatial rate of change.	N	PDV044006960.1_00100
PDE044006961.1	Liver-Original Ngtdm Complexity	An image is considered complex when there are many primitive components in the	N	PDV044006961.1_00100
PDE044006962.1	Liver-Original Ngtdm Contrast	A measure of the local intensity variation, favoring values away from the diagonal	N	PDV044006962.1_00100
PDE044006963.1	Liver-Original Ngtdm Strength	A measure of the primitives in an image. Its value is high when the primitives are easily defined and visible	N	PDV044006963.1_00100
PDE044006964.1	Liver-Original Shape Elongation	The relationship between the two largest principal components in the ROI shape.	N	PDV044006964.1_00100
PDE044006965.1	Liver-Original Shape Flatness	The relationship between the largest and smallest principal components in the ROI	N	PDV044006965.1_00100
PDE044006966.1	Liver-Original Shape LeastAxisLength	The smallest axis length of the ROI-enclosing ellipsoid.	N	PDV044006966.1_00100
PDE044006967.1	Liver-Original Shape MajorAxisLength	The largest axis length of the ROI-enclosing ellipsoid.	N	PDV044006967.1_00100
PDE044006968.1	Liver-Original Shape Maximum2DDiameterColumn	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-slice (usually the coronal) plane.	N	PDV044006968.1_00100
PDE044006969.1	Liver-Original Shape Maximum2DDiameterRow	The largest pairwise Euclidean distance between tumor surface mesh vertices in the column-slice (usually the sagittal) plane.	N	PDV044006969.1_00100
PDE044006970.1	Liver-Original Shape Maximum2DDiameterSlice	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-column (generally the axial) plane.	N	PDV044006970.1_00100
PDE044006971.1	Liver-Original Shape	The largest pairwise Euclidean distance between tumor surface mesh vertices.	N	PDV044006971.1_00100
PDE044006972.1	Liver-Original Shape MeshVolume	The volume of the ROI is calculated from the triangle mesh of the ROI.	N	PDV044006972.1_00100
PDE044006973.1	Liver-Original Shape MinorAxisLength	The second-largest axis length of the ROI-enclosing ellipsoid.	N	PDV044006973.1_00100
PDE044006974.1	Liver-Original Shape Sphericity	A measure of the roundness of the shape of the tumor region relative to a sphere	N	PDV044006974.1_00100
PDE044006975.1	Liver-Original Shape SurfaceArea	The total suface area.	N	PDV044006975.1_00100
PDE044006976.1	Liver-Original Shape SurfaceVolumeRatio	The ratio of surface area to volume.	N	PDV044006976.1_00100
PDE044006977.1	Liver-Original Shape VoxelVolume	The volume of the ROI is approximated by multiplying the number of voxels in the ROI by the volume of a single voxel	N	PDV044006977.1_00100
PDE044006978.1	Prostate-Original Firstorder 10Percentile	The 10th percentile gray level intensity of voxels included in the ROI.	N	PDV044006978.1_00100
PDE044006979.1	Prostate-Original Firstorder 90Percentile	The 90th percentile gray level intensity of voxels included in the ROI.	N	PDV044006979.1_00100

ID	Term	Description	Type	Variable IDs
PDE044006980.1	Prostate-Original Firstorder Energy	A measure of the magnitude of voxel values in an image.	N	PDV044006980.1_00100
PDE044006981.1	Prostate-Original Firstorder Entropy	The average amount of information required to encode the image values.	N	PDV044006981.1_00100
PDE044006982.1	Prostate-Original Firstorder	The spread between 25th and 75th percentile of the image array	N	PDV044006982.1_00100
PDE044006983.1	Prostate-Original Firstorder Kurtosis	A measure of the 'peakedness' of the distribution of values in the image ROI.	N	PDV044006983.1_00100
PDE044006984.1	Prostate-Original Firstorder Maximum	The maximum gray level intensity of voxels included in the ROI.	N	PDV044006984.1_00100
PDE044006985.1	Prostate-Original Firstorder Mean	The average gray level intensity within the ROI.	N	PDV044006985.1_00100
PDE044006986.1	Prostate-Original Firstorder MeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value of the image array.	N	PDV044006986.1_00100
PDE044006987.1	Prostate-Original Firstorder Median	The median gray level intensity within the ROI.	N	PDV044006987.1_00100
PDE044006988.1	Prostate-Original Firstorder Minimum	The minimum gray level intensity of voxels included in the ROI.	N	PDV044006988.1_00100
PDE044006989.1	Prostate-Original Firstorder Range	The range of gray values in the ROI.	N	PDV044006989.1_00100
PDE044006990.1	Prostate-Original Firstorder RobustMeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value calculated on the subset of image array with gray levels in between, or equal to the 10th and 90th	N	PDV044006990.1_00100
PDE044006991.1	Prostate-Original Firstorder	The square-root of the mean of all the squared intensity values.	N	PDV044006991.1_00100
PDE044006992.1	Prostate-Original Firstorder Skewness	The asymmetry of the distribution of values about the Mean value.	N	PDV044006992.1_00100
PDE044006993.1	Prostate-Original Firstorder TotalEnergy	The value of Energy feature scaled by the volume of the voxel.	N	PDV044006993.1_00100
PDE044006994.1	Prostate-Original Firstorder Uniformity	A measure of the homogeneity of the image array, where a greater uniformity implies a greater homogeneity or a smaller range of discrete intensity values.	N	PDV044006994.1_00100
PDE044006995.1	Prostate-Original Firstorder Variance	The the mean of the squared distances of each intensity value from the Mean value. T	N	PDV044006995.1_00100
PDE044006996.1	Prostate-Original Glcm Autocorrelation	A measure of the magnitude of the fineness and coarseness of texture.	N	PDV044006996.1_00100
PDE044006997.1	Prostate-Original Glcm ClusterProminence	A measure of the skewness and asymmetry of the GLCM. A higher values implies more asymmetry about the mean while a lower value indicates a peak near the mean value and less variation about the mean.	N	PDV044006997.1_00100
PDE044006998.1	Prostate-Original Glcm ClusterShade	A measure of the skewness and uniformity of the GLCM. A higher cluster shade implies greater asymmetry about the mean.	N	PDV044006998.1_00100
PDE044006999.1	Prostate-Original Glcm ClusterTendency	A measure of groupings of voxels with similar gray-level values.	N	PDV044006999.1_00100
PDE044007000.1	Prostate-Original Glcm Contrast	A measure of the local intensity variation, favoring values away from the diagonal. A larger value correlates with a greater disparity in intensity values among neighboring	N	PDV044007000.1_00100
PDE044007001.1	Prostate-Original Glcm Correlation	A value between 0 (uncorrelated) and 1 (perfectly correlated) showing the linear dependency of gray level values to their respective voxels in the GLCM.	N	PDV044007001.1_00100
PDE044007002.1	Prostate-Original Glcm DifferenceAverage	The relationship between occurrences of pairs with similar intensity values and occurrences of pairs with differing intensity values.	N	PDV044007002.1_00100
PDE044007003.1	Prostate-Original Glcm DifferenceEntropy	A measure of the randomness/variability in neighborhood intensity value differences.	N	PDV044007003.1_00100
PDE044007004.1	Prostate-Original Glcm DifferenceVariance	A measure of heterogeneity that places higher weights on differing intensity level pairs that deviate more from the mean.	N	PDV044007004.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007005.1	Prostate-Original Glcm Id	A measure of the local homogeneity of an image. With more uniform gray levels, the denominator will remain low, resulting in a higher overall value.	N	PDV044007005.1_00100
PDE044007006.1	Prostate-Original Glcm Idm	A measure of the local homogeneity of an image. IDM weights are the inverse of the Contrast weights.	N	PDV044007006.1_00100
PDE044007007.1	Prostate-Original Glcm Idmn	A measure of the local homogeneity of an image. IDMN weights are the inverse of the Contrast weights. Unlike IDM, IDMN normalizes the square of the difference between neighboring intensity values by dividing over the square of the total number of discrete intensity values.	N	PDV044007007.1_00100
PDE044007008.1	Prostate-Original Glcm Idn	A measure of the local homogeneity of an image. UnlikID, IDN normalizes the difference between the neighboring intensity values by dividing over the total number of discrete intensity values.	N	PDV044007008.1_00100
PDE044007009.1	Prostate-Original Glcm Imc1	IMC1 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV044007009.1_00100
PDE044007010.1	Prostate-Original Glcm Imc2	IMC2 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV044007010.1_00100
PDE044007011.1	Prostate-Original Glcm InverseVariance	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV044007011.1_00100
PDE044007012.1	Prostate-Original Glcm JointAverage	The mean gray level intensity of the i distribution	N	PDV044007012.1_00100
PDE044007013.1	Prostate-Original Glcm JointEnergy	Energy is a measure of homogeneous patterns in the image. A greater Energy implies that there are more instances of intensity value pairs in the image that neighbor each other at higher frequencies.	N	PDV044007013.1_00100
PDE044007014.1	Prostate-Original Glcm JointEntropy	A measure of the randomness/variability in neighborhood intensity values.	N	PDV044007014.1_00100
PDE044007015.1	Prostate-Original Glcm	Occurrences of the most predominant pair of neighboring intensity values.	N	PDV044007015.1_00100
PDE044007016.1	Prostate-Original Glcm MCC	A measure of complexity of the texture and $0 \leq MCC \leq 1$	N	PDV044007016.1_00100
PDE044007017.1	Prostate-Original Glcm SumAverage	The relationship between occurrences of pairs with lower intensity values and occurrences of pairs with higher intensity values.	N	PDV044007017.1_00100
PDE044007018.1	Prostate-Original Glcm SumEntropy	A sum of neighborhood intensity value differences.	N	PDV044007018.1_00100
PDE044007019.1	Prostate-Original Glcm SumSquares	A measure in the distribution of neigboring intensity level pairs about the mean intensity level in the GLCM.	N	PDV044007019.1_00100
PDE044007020.1	Prostate-Original Gldm DependenceEntropy	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV044007020.1_00100
PDE044007021.1	Prostate-Original Gldm DependenceNonUniformity	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image.	N	PDV044007021.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007022.1	Prostate-Original Gldm DependenceNonUniformityNormalized	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image. This is the normalized version of the DLN formula.	N	PDV044007022.1_00100
PDE044007023.1	Prostate-Original Gldm	A measure of the variance in dependence size in the image.	N	PDV044007023.1_00100
PDE044007024.1	Prostate-Original Gldm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV044007024.1_00100
PDE044007025.1	Prostate-Original Gldm	A measure of the variance in gray level intensities for the zones.	N	PDV044007025.1_00100
PDE044007026.1	Prostate-Original Gldm HighGrayLevelEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV044007026.1_00100
PDE044007027.1	Prostate-Original Gldm LargeDependenceEmphasis	A measure of the distribution of large dependencies, with a greater value indicative of larger dependence and more homogeneous textures.	N	PDV044007027.1_00100
PDE044007028.1	Prostate-Original Gldm LargeDependenceHighGrayLevelEmphasi	A measure of the joint distribution of large dependence with higher gray-level values.	N	PDV044007028.1_00100
PDE044007029.1	Prostate-Original Gldm LargeDependenceLowGrayLevelEmphasis	A measure of the joint distribution of large dependence with lower gray-level values.	N	PDV044007029.1_00100
PDE044007030.1	Prostate-Original Gldm LowGrayLevelEmphasis	A measure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV044007030.1_00100
PDE044007031.1	Prostate-Original Gldm SmallDependenceEmphasis	A measure of the distribution of small dependencies, with a greater value indicative of smaller dependence and less homogeneous textures.	N	PDV044007031.1_00100
PDE044007032.1	Prostate-Original Gldm SmallDependenceHighGrayLevelEmphasi	A measure of the joint distribution of small dependence with higher gray-level values.	N	PDV044007032.1_00100
PDE044007033.1	Prostate-Original Gldm SmallDependenceLowGrayLevelEmphasis	A measure of the joint distribution of small dependence with lower gray-level values.	N	PDV044007033.1_00100
PDE044007034.1	Prostate-Original Glrlm GrayLevelNonUniformity	A measure of the variability of gray-level intensity values in the image, with a lower value indicating more homogeneity in intensity values.	N	PDV044007034.1_00100
PDE044007035.1	Prostate-Original Glrlm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values. This is the normalized version of the GLN formula.	N	PDV044007035.1_00100
PDE044007036.1	Prostate-Original Glrlm	A measure of the variance in gray level intensities for the zones.	N	PDV044007036.1_00100
PDE044007037.1	Prostate-Original Glrlm HighGrayLevelRunEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV044007037.1_00100
PDE044007038.1	Prostate-Original Glrlm LongRunEmphasis	A measure of the distribution of long run lengths, with a greater value indicative of longer run lengths and more coarse structural textures.	N	PDV044007038.1_00100
PDE044007039.1	Prostate-Original Glrlm LongRunHighGrayLevelEmphasis	A measure of the joint distribution of long run lengths with higher gray-level values.	N	PDV044007039.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007040.1	Prostate-Original Glrlm LongRunLowGrayLevelEmphasis	A measure of the joint distribution of long run lengths with lower gray-level values.	N	PDV044007040.1_00100
PDE044007041.1	Prostate-Original Glrlm LowGrayLevelRunEmphasis	A mesaure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV044007041.1_00100
PDE044007042.1	Prostate-Original Glrlm RunEntropy	A measure of the uncertainty/randomness in the distribution of run lengths and gray	N	PDV044007042.1_00100
PDE044007043.1	Prostate-Original Glrlm RunLengthNonUniformity	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.	N	PDV044007043.1_00100
PDE044007044.1	Prostate-Original Glrlm RunLengthNonUniformityNormalized	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.This is the normalized version of the RLN formula.	N	PDV044007044.1_00100
PDE044007045.1	Prostate-Original Glrlm RunPercentage	A measure of the coarseness of the texture by taking the ratio of number of runs and number of voxels in the ROI.	N	PDV044007045.1_00100
PDE044007046.1	Prostate-Original Glrlm RunVariance	A measure of the variance in runs for the run lengths.	N	PDV044007046.1_00100
PDE044007047.1	Prostate-Original Glrlm ShortRunEmphasis	A measure of the distribution of short run lengths, with a greater value indicative of shorter run lengths and more fine textural textures.	N	PDV044007047.1_00100
PDE044007048.1	Prostate-Original Glrlm ShortRunHighGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with higher gray-level values.	N	PDV044007048.1_00100
PDE044007049.1	Prostate-Original Glrlm ShortRunLowGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with lower gray-level values.	N	PDV044007049.1_00100
PDE044007050.1	Prostate-Original Glszm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV044007050.1_00100
PDE044007051.1	Prostate-Original Glszm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values.	N	PDV044007051.1_00100
PDE044007052.1	Prostate-Original Glszm	A measure of the variance in gray level intensities for the zones.	N	PDV044007052.1_00100
PDE044007053.1	Prostate-Original Glszm HighGrayLevelZoneEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater proportion of higher gray-level values and size zones in the	N	PDV044007053.1_00100
PDE044007054.1	Prostate-Original Glszm LargeAreaEmphasis	A measure of the distribution of large area size zones, with a greater value indicative of more larger size zones and more coarse textures.	N	PDV044007054.1_00100
PDE044007055.1	Prostate-Original Glszm LargeAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with higher gray-level values.	N	PDV044007055.1_00100
PDE044007056.1	Prostate-Original Glszm LargeAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with lower gray-level values.	N	PDV044007056.1_00100
PDE044007057.1	Prostate-Original Glszm LowGrayLevelZoneEmphasis	A measure of the distribution of lower gray-level size zones, with a higher value indicating a greater proportion of lower gray-level values and size zones in the	N	PDV044007057.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007058.1	Prostate-Original Glszm SizeZoneNonUniformity	A measure of the variability of size zone volumes in the image, with a lower value indicating more homogeneity in size zone volumes.	N	PDV044007058.1_00100
PDE044007059.1	Prostate-Original Glszm SizeZoneNonUniformityNormalized	A measure of the variability of size zone volumes throughout the image, with a lower value indicating more homogeneity among zone size volumes in the image.	N	PDV044007059.1_00100
PDE044007060.1	Prostate-Original Glszm SmallAreaEmphasis	A measure of the distribution of small size zones, with a greater value indicative of more smaller size zones and more fine textures.	N	PDV044007060.1_00100
PDE044007061.1	Prostate-Original Glszm SmallAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with higher gray-level values.	N	PDV044007061.1_00100
PDE044007062.1	Prostate-Original Glszm SmallAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with lower gray-level values.	N	PDV044007062.1_00100
PDE044007063.1	Prostate-Original Glszm ZoneEntropy	A measure of the uncertainty/randomness in the distribution of zone sizes and gray	N	PDV044007063.1_00100
PDE044007064.1	Prostate-Original Glszm ZonePercentage	A measure of the coarseness of the texture by taking the ratio of number of zones and number of voxels in the ROI.	N	PDV044007064.1_00100
PDE044007065.1	Prostate-Original Glszm ZoneVariance	A measure of the variance in zone size volumes for the zones	N	PDV044007065.1_00100
PDE044007066.1	Prostate-Original Ngtdm Busyness	A measure of the change from a pixel to its neighbour.	N	PDV044007066.1_00100
PDE044007067.1	Prostate-Original Ngtdm Coarseness	A measure of average difference between the center voxel and its neighbourhood and is an indication of the spatial rate of change.	N	PDV044007067.1_00100
PDE044007068.1	Prostate-Original Ngtdm Complexity	An image is considered complex when there are many primitive components in the	N	PDV044007068.1_00100
PDE044007069.1	Prostate-Original Ngtdm Contrast	A measure of the local intensity variation, favoring values away from the diagonal	N	PDV044007069.1_00100
PDE044007070.1	Prostate-Original Ngtdm Strength	A measure of the primitives in an image. Its value is high when the primitives are easily defined and visible	N	PDV044007070.1_00100
PDE044007071.1	Prostate-Original Shape Elongation	The relationship between the two largest principal components in the ROI shape.	N	PDV044007071.1_00100
PDE044007072.1	Prostate-Original Shape Flatness	The relationship between the largest and smallest principal components in the ROI	N	PDV044007072.1_00100
PDE044007073.1	Prostate-Original Shape LeastAxisLength	The smallest axis length of the ROI-enclosing ellipsoid.	N	PDV044007073.1_00100
PDE044007074.1	Prostate-Original Shape MajorAxisLength	The largest axis length of the ROI-enclosing ellipsoid.	N	PDV044007074.1_00100
PDE044007075.1	Prostate-Original Shape Maximum2DDiameterColumn	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-slice (usually the coronal) plane.	N	PDV044007075.1_00100
PDE044007076.1	Prostate-Original Shape Maximum2DDiameterRow	The largest pairwise Euclidean distance between tumor surface mesh vertices in the column-slice (usually the sagittal) plane.	N	PDV044007076.1_00100
PDE044007077.1	Prostate-Original Shape Maximum2DDiameterSlice	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-column (generally the axial) plane.	N	PDV044007077.1_00100
PDE044007078.1	Prostate-Original Shape Maximum3DDiameter	The largest pairwise Euclidean distance between tumor surface mesh vertices.	N	PDV044007078.1_00100
PDE044007079.1	Prostate-Original Shape MeshVolume	The volume of the ROI is calculated from the triangle mesh of the ROI.	N	PDV044007079.1_00100
PDE044007080.1	Prostate-Original Shape MinorAxisLength	The second-largest axis length of the ROI-enclosing ellipsoid.	N	PDV044007080.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007081.1	Prostate-Original Shape Sphericity	A measure of the roundness of the shape of the tumor region relative to a sphere	N	PDV044007081.1_00100
PDE044007082.1	Prostate-Original Shape SurfaceArea	The total suface area.	N	PDV044007082.1_00100
PDE044007083.1	Prostate-Original Shape	The ratio of surface area to volume.	N	PDV044007083.1_00100
PDE044007084.1	Prostate-Original Shape VoxelVolume	The volume of the ROI is approximated by multiplying the number of voxels in the ROI by the volume of a single voxel	N	PDV044007084.1_00100
PDE044007085.1	Spleen-Original Firstorder 10Percentile	The 10th percentile gray level intensity of voxels included in the ROI.	N	PDV044007085.1_00100
PDE044007086.1	Spleen-Original Firstorder 90Percentile	The 90th percentile gray level intensity of voxels included in the ROI.	N	PDV044007086.1_00100
PDE044007087.1	Spleen-Original Firstorder Energy	A measure of the magnitude of voxel values in an image.	N	PDV044007087.1_00100
PDE044007088.1	Spleen-Original Firstorder Entropy	The average amount of information required to encode the image values.	N	PDV044007088.1_00100
PDE044007089.1	Spleen-Original Firstorder	The spread between 25th and 75th percentile of the image array	N	PDV044007089.1_00100
PDE044007090.1	Spleen-Original Firstorder Kurtosis	A measure of the ‘peakedness’ of the distribution of values in the image ROI.	N	PDV044007090.1_00100
PDE044007091.1	Spleen-Original Firstorder Maximum	The maximum gray level intensity of voxels included in the ROI.	N	PDV044007091.1_00100
PDE044007092.1	Spleen-Original Firstorder Mean	The average gray level intensity within the ROI.	N	PDV044007092.1_00100
PDE044007093.1	Spleen-Original Firstorder MeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value of the image array.	N	PDV044007093.1_00100
PDE044007094.1	Spleen-Original Firstorder Median	The median gray level intensity within the ROI.	N	PDV044007094.1_00100
PDE044007095.1	Spleen-Original Firstorder Minimum	The minimum gray level intensity of voxels included in the ROI.	N	PDV044007095.1_00100
PDE044007096.1	Spleen-Original Firstorder Range	The range of gray values in the ROI.	N	PDV044007096.1_00100
PDE044007097.1	Spleen-Original Firstorder RobustMeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value calculated on the subset of image array with gray levels in between, or equal to the 10th and 90th	N	PDV044007097.1_00100
PDE044007098.1	Spleen-Original Firstorder	The square-root of the mean of all the squared intensity values.	N	PDV044007098.1_00100
PDE044007099.1	Spleen-Original Firstorder Skewness	The asymmetry of the distribution of values about the Mean value.	N	PDV044007099.1_00100
PDE044007100.1	Spleen-Original Firstorder TotalEnergy	The value of Energy feature scaled by the volume of the voxel.	N	PDV044007100.1_00100
PDE044007101.1	Spleen-Original Firstorder Uniformity	A measure of the homogeneity of the image array, where a greater uniformity implies a greater homogeneity or a smaller range of discrete intensity values.	N	PDV044007101.1_00100
PDE044007102.1	Spleen-Original Firstorder Variance	The the mean of the squared distances of each intensity value from the Mean value. T	N	PDV044007102.1_00100
PDE044007103.1	Spleen-Original Glcm Autocorrelation	A measure of the magnitude of the fineness and coarseness of texture.	N	PDV044007103.1_00100
PDE044007104.1	Spleen-Original Glcm ClusterProminence	A measure of the skewness and asymmetry of the GLCM. A higher values implies more asymmetry about the mean while a lower value indicates a peak near the mean value and less variation about the mean.	N	PDV044007104.1_00100
PDE044007105.1	Spleen-Original Glcm ClusterShade	A measure of the skewness and uniformity of the GLCM. A higher cluster shade implies greater asymmetry about the mean.	N	PDV044007105.1_00100
PDE044007106.1	Spleen-Original Glcm ClusterTendency	A measure of groupings of voxels with similar gray-level values.	N	PDV044007106.1_00100
PDE044007107.1	Spleen-Original Glcm Contrast	A measure of the local intensity variation, favoring values away from the diagonal. A larger value correlates with a greater disparity in intensity values among neighboring	N	PDV044007107.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007108.1	Spleen-Original Glcm Correlation	A value between 0 (uncorrelated) and 1 (perfectly correlated) showing the linear dependency of gray level values to their respective voxels in the GLCM.	N	PDV044007108.1_00100
PDE044007109.1	Spleen-Original Glcm DifferenceAverage	The relationship between occurrences of pairs with similar intensity values and occurrences of pairs with differing intensity values.	N	PDV044007109.1_00100
PDE044007110.1	Spleen-Original Glcm DifferenceEntropy	A measure of the randomness/variability in neighborhood intensity value differences.	N	PDV044007110.1_00100
PDE044007111.1	Spleen-Original Glcm DifferenceVariance	A measure of heterogeneity that places higher weights on differing intensity level pairs that deviate more from the mean.	N	PDV044007111.1_00100
PDE044007112.1	Spleen-Original Glcm Id	A measure of the local homogeneity of an image. With more uniform gray levels, the denominator will remain low, resulting in a higher overall value.	N	PDV044007112.1_00100
PDE044007113.1	Spleen-Original Glcm Idm	A measure of the local homogeneity of an image. IDM weights are the inverse of the Contrast weights.	N	PDV044007113.1_00100
PDE044007114.1	Spleen-Original Glcm Idmn	A measure of the local homogeneity of an image. IDMN weights are the inverse of the Contrast weights. Unlike IDM, IDMN normalizes the square of the difference between neighboring intensity values by dividing over the square of the total number of discrete intensity values.	N	PDV044007114.1_00100
PDE044007115.1	Spleen-Original Glcm Idn	A measure of the local homogeneity of an image. UnlikID, IDN normalizes the difference between the neighboring intensity values by dividing over the total number of discrete intensity values.	N	PDV044007115.1_00100
PDE044007116.1	Spleen-Original Glcm Imc1	IMC1 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV044007116.1_00100
PDE044007117.1	Spleen-Original Glcm Imc2	IMC2 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV044007117.1_00100
PDE044007118.1	Spleen-Original Glcm InverseVariance	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV044007118.1_00100
PDE044007119.1	Spleen-Original Glcm JointAverage	The mean gray level intensity of the i distribution	N	PDV044007119.1_00100
PDE044007120.1	Spleen-Original Glcm JointEnergy	Energy is a measure of homogeneous patterns in the image. A greater Energy implies that there are more instances of intensity value pairs in the image that neighbor each other at higher frequencies.	N	PDV044007120.1_00100
PDE044007121.1	Spleen-Original Glcm JointEntropy	A measure of the randomness/variability in neighborhood intensity values.	N	PDV044007121.1_00100
PDE044007122.1	Spleen-Original Glcm	Occurrences of the most predominant pair of neighboring intensity values.	N	PDV044007122.1_00100
PDE044007123.1	Spleen-Original Glcm MCC	A measure of complexity of the texture and $0 \leq MCC \leq 1$	N	PDV044007123.1_00100
PDE044007124.1	Spleen-Original Glcm SumAverage	The relationship between occurrences of pairs with lower intensity values and occurrences of pairs with higher intensity values.	N	PDV044007124.1_00100
PDE044007125.1	Spleen-Original Glcm SumEntropy	A sum of neighborhood intensity value differences.	N	PDV044007125.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007126.1	Spleen-Original Glcm SumSquares	A measure in the distribution of neigboring intensity level pairs about the mean intensity level in the GLCM.	N	PDV044007126.1_00100
PDE044007127.1	Spleen-Original Gldm DependenceEntropy	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV044007127.1_00100
PDE044007128.1	Spleen-Original Gldm DependenceNonUniformity	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image.	N	PDV044007128.1_00100
PDE044007129.1	Spleen-Original Gldm DependenceNonUniformityNormalized	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image. This is the normalized version of the DLN formula.	N	PDV044007129.1_00100
PDE044007130.1	Spleen-Original Gldm	A measure of the variance in dependence size in the image.	N	PDV044007130.1_00100
PDE044007131.1	Spleen-Original Gldm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV044007131.1_00100
PDE044007132.1	Spleen-Original Gldm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044007132.1_00100
PDE044007133.1	Spleen-Original Gldm HighGrayLevelEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV044007133.1_00100
PDE044007134.1	Spleen-Original Gldm LargeDependenceEmphasis	A measure of the distribution of large dependencies, with a greater value indicative of larger dependence and more homogeneous textures.	N	PDV044007134.1_00100
PDE044007135.1	Spleen-Original Gldm LargeDependenceHighGrayLevelEmphasi	A measure of the joint distribution of large dependence with higher gray-level values.	N	PDV044007135.1_00100
PDE044007136.1	Spleen-Original Gldm LargeDependenceLowGrayLevelEmphasis	A measure of the joint distribution of large dependence with lower gray-level values.	N	PDV044007136.1_00100
PDE044007137.1	Spleen-Original Gldm LowGrayLevelEmphasis	A measure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV044007137.1_00100
PDE044007138.1	Spleen-Original Gldm SmallDependenceEmphasis	A measure of the distribution of small dependencies, with a greater value indicative of smaller dependence and less homogeneous textures.	N	PDV044007138.1_00100
PDE044007139.1	Spleen-Original Gldm SmallDependenceHighGrayLevelEmphasi	A measure of the joint distribution of small dependence with higher gray-level values.	N	PDV044007139.1_00100
PDE044007140.1	Spleen-Original Gldm SmallDependenceLowGrayLevelEmphasis	A measure of the joint distribution of small dependence with lower gray-level values.	N	PDV044007140.1_00100
PDE044007141.1	Spleen-Original Glrlm GrayLevelNonUniformity	A measure of the variability of gray-level intensity values in the image, with a lower value indicating more homogeneity in intensity values.	N	PDV044007141.1_00100
PDE044007142.1	Spleen-Original Glrlm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values. This is the normalized version of the GLN formula.	N	PDV044007142.1_00100
PDE044007143.1	Spleen-Original Glrlm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044007143.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007144.1	Spleen-Original Glrlm HighGrayLevelRunEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV044007144.1_00100
PDE044007145.1	Spleen-Original Glrlm LongRunEmphasis	A measure of the distribution of long run lengths, with a greater value indicative of longer run lengths and more coarse structural textures.	N	PDV044007145.1_00100
PDE044007146.1	Spleen-Original Glrlm LongRunHighGrayLevelEmphasis	A measure of the joint distribution of long run lengths with higher gray-level values.	N	PDV044007146.1_00100
PDE044007147.1	Spleen-Original Glrlm LongRunLowGrayLevelEmphasis	A measure of the joint distribution of long run lengths with lower gray-level values.	N	PDV044007147.1_00100
PDE044007148.1	Spleen-Original Glrlm LowGrayLevelRunEmphasis	A mesaure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV044007148.1_00100
PDE044007149.1	Spleen-Original Glrlm RunEntropy	A measure of the uncertainty/randomness in the distribution of run lengths and gray	N	PDV044007149.1_00100
PDE044007150.1	Spleen-Original Glrlm RunLengthNonUniformity	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.	N	PDV044007150.1_00100
PDE044007151.1	Spleen-Original Glrlm RunLengthNonUniformityNormalized	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.This is the normalized version of the RLN formula.	N	PDV044007151.1_00100
PDE044007152.1	Spleen-Original Glrlm RunPercentage	A measure of the coarseness of the texture by taking the ratio of number of runs and number of voxels in the ROI.	N	PDV044007152.1_00100
PDE044007153.1	Spleen-Original Glrlm RunVariance	A measure of the variance in runs for the run lengths.	N	PDV044007153.1_00100
PDE044007154.1	Spleen-Original Glrlm ShortRunEmphasis	A measure of the distribution of short run lengths, with a greater value indicative of shorter run lengths and more fine textural textures.	N	PDV044007154.1_00100
PDE044007155.1	Spleen-Original Glrlm ShortRunHighGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with higher gray-level values.	N	PDV044007155.1_00100
PDE044007156.1	Spleen-Original Glrlm ShortRunLowGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with lower gray-level values.	N	PDV044007156.1_00100
PDE044007157.1	Spleen-Original Glszm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV044007157.1_00100
PDE044007158.1	Spleen-Original Glszm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values.	N	PDV044007158.1_00100
PDE044007159.1	Spleen-Original Glszm	A measure of the variance in gray level intensities for the zones.	N	PDV044007159.1_00100
PDE044007160.1	Spleen-Original Glszm HighGrayLevelZoneEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater proportion of higher gray-level values and size zones in the	N	PDV044007160.1_00100
PDE044007161.1	Spleen-Original Glszm LargeAreaEmphasis	A measure of the distribution of large area size zones, with a greater value indicative of more larger size zones and more coarse textures.	N	PDV044007161.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007162.1	Spleen-Original Glszm LargeAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with higher gray-level values.	N	PDV044007162.1_00100
PDE044007163.1	Spleen-Original Glszm LargeAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with lower gray-level values.	N	PDV044007163.1_00100
PDE044007164.1	Spleen-Original Glszm LowGrayLevelZoneEmphasis	A measure of the distribution of lower gray-level size zones, with a higher value indicating a greater proportion of lower gray-level values and size zones in the	N	PDV044007164.1_00100
PDE044007165.1	Spleen-Original Glszm SizeZoneNonUniformity	A measure of the variability of size zone volumes in the image, with a lower value indicating more homogeneity in size zone volumes.	N	PDV044007165.1_00100
PDE044007166.1	Spleen-Original Glszm SizeZoneNonUniformityNormalized	A measure of the variability of size zone volumes throughout the image, with a lower value indicating more homogeneity among zone size volumes in the image.	N	PDV044007166.1_00100
PDE044007167.1	Spleen-Original Glszm SmallAreaEmphasis	A measure of the distribution of small size zones, with a greater value indicative of more smaller size zones and more fine textures.	N	PDV044007167.1_00100
PDE044007168.1	Spleen-Original Glszm SmallAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with higher gray-level values.	N	PDV044007168.1_00100
PDE044007169.1	Spleen-Original Glszm SmallAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with lower gray-level values.	N	PDV044007169.1_00100
PDE044007170.1	Spleen-Original Glszm ZoneEntropy	A measure of the uncertainty/randomness in the distribution of zone sizes and gray	N	PDV044007170.1_00100
PDE044007171.1	Spleen-Original Glszm ZonePercentage	A measure of the coarseness of the texture by taking the ratio of number of zones and number of voxels in the ROI.	N	PDV044007171.1_00100
PDE044007172.1	Spleen-Original Glszm ZoneVariance	A measure of the variance in zone size volumes for the zones	N	PDV044007172.1_00100
PDE044007173.1	Spleen-Original Ngtdm Busyness	A measure of the change from a pixel to its neighbour.	N	PDV044007173.1_00100
PDE044007174.1	Spleen-Original Ngtdm Coarseness	A measure of average difference between the center voxel and its neighbourhood and is an indication of the spatial rate of change.	N	PDV044007174.1_00100
PDE044007175.1	Spleen-Original Ngtdm Complexity	An image is considered complex when there are many primitive components in the	N	PDV044007175.1_00100
PDE044007176.1	Spleen-Original Ngtdm Contrast	A measure of the local intensity variation, favoring values away from the diagonal	N	PDV044007176.1_00100
PDE044007177.1	Spleen-Original Ngtdm Strength	A measure of the primitives in an image. Its value is high when the primitives are easily defined and visible	N	PDV044007177.1_00100
PDE044007178.1	Spleen-Original Shape Elongation	The relationship between the two largest principal components in the ROI shape.	N	PDV044007178.1_00100
PDE044007179.1	Spleen-Original Shape Flatness	The relationship between the largest and smallest principal components in the ROI	N	PDV044007179.1_00100
PDE044007180.1	Spleen-Original Shape LeastAxisLength	The smallest axis length of the ROI-enclosing ellipsoid.	N	PDV044007180.1_00100
PDE044007181.1	Spleen-Original Shape MajorAxisLength	The largest axis length of the ROI-enclosing ellipsoid.	N	PDV044007181.1_00100
PDE044007182.1	Spleen-Original Shape Maximum2DDiameterColumn	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-slice (usually the coronal) plane.	N	PDV044007182.1_00100
PDE044007183.1	Spleen-Original Shape Maximum2DDiameterRow	The largest pairwise Euclidean distance between tumor surface mesh vertices in the column-slice (usually the sagittal) plane.	N	PDV044007183.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007184.1	Spleen-Original Shape Maximum2DDiameterSlice	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-column (generally the axial) plane.	N	PDV044007184.1_00100
PDE044007185.1	Spleen-Original Shape	The largest pairwise Euclidean distance between tumor surface mesh vertices.	N	PDV044007185.1_00100
PDE044007186.1	Spleen-Original Shape MeshVolume	The volume of the ROI is calculated from the triangle mesh of the ROI.	N	PDV044007186.1_00100
PDE044007187.1	Spleen-Original Shape MinorAxisLength	The second-largest axis length of the ROI-enclosing ellipsoid.	N	PDV044007187.1_00100
PDE044007188.1	Spleen-Original Shape Sphericity	A measure of the roundness of the shape of the tumor region relative to a sphere	N	PDV044007188.1_00100
PDE044007189.1	Spleen-Original Shape SurfaceArea	The total suface area.	N	PDV044007189.1_00100
PDE044007190.1	Spleen-Original Shape	The ratio of surface area to volume.	N	PDV044007190.1_00100
PDE044007191.1	Spleen-Original Shape VoxelVolume	The volume of the ROI is approximated by multiplying the number of voxels in the ROI by the volume of a single voxel	N	PDV044007191.1_00100
PDE044007192.1	Uterus-Original Firstorder 10Percentile	The 10th percentile gray level intensity of voxels included in the ROI.	N	PDV044007192.1_00100
PDE044007193.1	Uterus-Original Firstorder 90Percentile	The 90th percentile gray level intensity of voxels included in the ROI.	N	PDV044007193.1_00100
PDE044007194.1	Uterus-Original Firstorder Energy	A measure of the magnitude of voxel values in an image.	N	PDV044007194.1_00100
PDE044007195.1	Uterus-Original Firstorder Entropy	The average amount of information required to encode the image values.	N	PDV044007195.1_00100
PDE044007196.1	Uterus-Original Firstorder	The spread between 25th and 75th percentile of the image array	N	PDV044007196.1_00100
PDE044007197.1	Uterus-Original Firstorder Kurtosis	A measure of the ‘peakedness’ of the distribution of values in the image ROI.	N	PDV044007197.1_00100
PDE044007198.1	Uterus-Original Firstorder Maximum	The maximum gray level intensity of voxels included in the ROI.	N	PDV044007198.1_00100
PDE044007199.1	Uterus-Original Firstorder Mean	The average gray level intensity within the ROI.	N	PDV044007199.1_00100
PDE044007200.1	Uterus-Original Firstorder MeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value of the image array.	N	PDV044007200.1_00100
PDE044007201.1	Uterus-Original Firstorder Median	The median gray level intensity within the ROI.	N	PDV044007201.1_00100
PDE044007202.1	Uterus-Original Firstorder Minimum	The minimum gray level intensity of voxels included in the ROI.	N	PDV044007202.1_00100
PDE044007203.1	Uterus-Original Firstorder Range	The range of gray values in the ROI.	N	PDV044007203.1_00100
PDE044007204.1	Uterus-Original Firstorder RobustMeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value calculated on the subset of image array with gray levels in between, or equal to the 10th and 90th	N	PDV044007204.1_00100
PDE044007205.1	Uterus-Original Firstorder	The square-root of the mean of all the squared intensity values.	N	PDV044007205.1_00100
PDE044007206.1	Uterus-Original Firstorder Skewness	The asymmetry of the distribution of values about the Mean value.	N	PDV044007206.1_00100
PDE044007207.1	Uterus-Original Firstorder TotalEnergy	The value of Energy feature scaled by the volume of the voxel.	N	PDV044007207.1_00100
PDE044007208.1	Uterus-Original Firstorder Uniformity	A measure of the homogeneity of the image array, where a greater uniformity implies a greater homogeneity or a smaller range of discrete intensity values.	N	PDV044007208.1_00100
PDE044007209.1	Uterus-Original Firstorder Variance	The the mean of the squared distances of each intensity value from the Mean value. T	N	PDV044007209.1_00100
PDE044007210.1	Uterus-Original Glcm Autocorrelation	A measure of the magnitude of the fineness and coarseness of texture.	N	PDV044007210.1_00100
PDE044007211.1	Uterus-Original Glcm ClusterProminence	A measure of the skewness and asymmetry of the GLCM. A higher values implies more asymmetry about the mean while a lower value indicates a peak near the mean value and less variation about the mean.	N	PDV044007211.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007212.1	Uterus-Original Glcm ClusterShade	A measure of the skewness and uniformity of the GLCM. A higher cluster shade implies greater asymmetry about the mean.	N	PDV044007212.1_00100
PDE044007213.1	Uterus-Original Glcm ClusterTendency	A measure of groupings of voxels with similar gray-level values.	N	PDV044007213.1_00100
PDE044007214.1	Uterus-Original Glcm Contrast	A measure of the local intensity variation, favoring values away from the diagonal. A larger value correlates with a greater disparity in intensity values among neighboring	N	PDV044007214.1_00100
PDE044007215.1	Uterus-Original Glcm Correlation	A value between 0 (uncorrelated) and 1 (perfectly correlated) showing the linear dependency of gray level values to their respective voxels in the GLCM.	N	PDV044007215.1_00100
PDE044007216.1	Uterus-Original Glcm DifferenceAverage	The relationship between occurrences of pairs with similar intensity values and occurrences of pairs with differing intensity values.	N	PDV044007216.1_00100
PDE044007217.1	Uterus-Original Glcm DifferenceEntropy	A measure of the randomness/variability in neighborhood intensity value differences.	N	PDV044007217.1_00100
PDE044007218.1	Uterus-Original Glcm DifferenceVariance	A measure of heterogeneity that places higher weights on differing intensity level pairs that deviate more from the mean.	N	PDV044007218.1_00100
PDE044007219.1	Uterus-Original Glcm Id	A measure of the local homogeneity of an image. With more uniform gray levels, the denominator will remain low, resulting in a higher overall value.	N	PDV044007219.1_00100
PDE044007220.1	Uterus-Original Glcm Idm	A measure of the local homogeneity of an image. IDM weights are the inverse of the Contrast weights.	N	PDV044007220.1_00100
PDE044007221.1	Uterus-Original Glcm Idmn	A measure of the local homogeneity of an image. IDMN weights are the inverse of the Contrast weights. Unlike IDM, IDMN normalizes the square of the difference between neighboring intensity values by dividing over the square of the total number of discrete intensity values.	N	PDV044007221.1_00100
PDE044007222.1	Uterus-Original Glcm Idn	A measure of the local homogeneity of an image. UnlikID, IDN normalizes the difference between the neighboring intensity values by dividing over the total number of discrete intensity values.	N	PDV044007222.1_00100
PDE044007223.1	Uterus-Original Glcm Imc1	IMC1 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV044007223.1_00100
PDE044007224.1	Uterus-Original Glcm Imc2	IMC2 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV044007224.1_00100
PDE044007225.1	Uterus-Original Glcm InverseVariance	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV044007225.1_00100
PDE044007226.1	Uterus-Original Glcm JointAverage	The mean gray level intensity of the i distribution	N	PDV044007226.1_00100
PDE044007227.1	Uterus-Original Glcm JointEnergy	Energy is a measure of homogeneous patterns in the image. A greater Energy implies that there are more instances of intensity value pairs in the image that neighbor each other at higher frequencies.	N	PDV044007227.1_00100
PDE044007228.1	Uterus-Original Glcm JointEntropy	A measure of the randomness/variability in neighborhood intensity values.	N	PDV044007228.1_00100
PDE044007229.1	Uterus-Original Glcm	Occurrences of the most predominant pair of neighboring intensity values.	N	PDV044007229.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007230.1	Uterus-Original Glcm MCC	A measure of complexity of the texture and $0 \leq MCC \leq 1$	N	PDV044007230.1_00100
PDE044007231.1	Uterus-Original Glcm SumAverage	The relationship between occurrences of pairs with lower intensity values and occurrences of pairs with higher intensity values.	N	PDV044007231.1_00100
PDE044007232.1	Uterus-Original Glcm SumEntropy	A sum of neighborhood intensity value differences.	N	PDV044007232.1_00100
PDE044007233.1	Uterus-Original Glcm SumSquares	A measure in the distribution of neigboring intensity level pairs about the mean intensity level in the GLCM.	N	PDV044007233.1_00100
PDE044007234.1	Uterus-Original Gldm DependenceEntropy	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV044007234.1_00100
PDE044007235.1	Uterus-Original Gldm DependenceNonUniformity	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image.	N	PDV044007235.1_00100
PDE044007236.1	Uterus-Original Gldm DependenceNonUniformityNormalized	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image. This is the normalized version of the DLN formula.	N	PDV044007236.1_00100
PDE044007237.1	Uterus-Original Gldm	A measure of the variance in dependence size in the image.	N	PDV044007237.1_00100
PDE044007238.1	Uterus-Original Gldm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV044007238.1_00100
PDE044007239.1	Uterus-Original Gldm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044007239.1_00100
PDE044007240.1	Uterus-Original Gldm HighGrayLevelEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV044007240.1_00100
PDE044007241.1	Uterus-Original Gldm LargeDependenceEmphasis	A measure of the distribution of large dependencies, with a greater value indicative of larger dependence and more homogeneous textures.	N	PDV044007241.1_00100
PDE044007242.1	Uterus-Original Gldm LargeDependenceHighGrayLevelEmphasi	A measure of the joint distribution of large dependence with higher gray-level values.	N	PDV044007242.1_00100
PDE044007243.1	Uterus-Original Gldm LargeDependenceLowGrayLevelEmphasis	A measure of the joint distribution of large dependence with lower gray-level values.	N	PDV044007243.1_00100
PDE044007244.1	Uterus-Original Gldm LowGrayLevelEmphasis	A measure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV044007244.1_00100
PDE044007245.1	Uterus-Original Gldm SmallDependenceEmphasis	A measure of the distribution of small dependencies, with a greater value indicative of smaller dependence and less homogeneous textures.	N	PDV044007245.1_00100
PDE044007246.1	Uterus-Original Gldm SmallDependenceHighGrayLevelEmphasi	A measure of the joint distribution of small dependence with higher gray-level values.	N	PDV044007246.1_00100
PDE044007247.1	Uterus-Original Gldm SmallDependenceLowGrayLevelEmphasis	A measure of the joint distribution of small dependence with lower gray-level values.	N	PDV044007247.1_00100
PDE044007248.1	Uterus-Original Glrlm GrayLevelNonUniformity	A measure of the variability of gray-level intensity values in the image, with a lower value indicating more homogeneity in intensity values.	N	PDV044007248.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007249.1	Uterus-Original Glrlm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values. This is the normalized version of the GLN formula.	N	PDV044007249.1_00100
PDE044007250.1	Uterus-Original Glrlm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044007250.1_00100
PDE044007251.1	Uterus-Original Glrlm HighGrayLevelRunEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV044007251.1_00100
PDE044007252.1	Uterus-Original Glrlm LongRunEmphasis	A measure of the distribution of long run lengths, with a greater value indicative of longer run lengths and more coarse structural textures.	N	PDV044007252.1_00100
PDE044007253.1	Uterus-Original Glrlm LongRunHighGrayLevelEmphasis	A measure of the joint distribution of long run lengths with higher gray-level values.	N	PDV044007253.1_00100
PDE044007254.1	Uterus-Original Glrlm LongRunLowGrayLevelEmphasis	A measure of the joint distribution of long run lengths with lower gray-level values.	N	PDV044007254.1_00100
PDE044007255.1	Uterus-Original Glrlm LowGrayLevelRunEmphasis	A mesaure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV044007255.1_00100
PDE044007256.1	Uterus-Original Glrlm RunEntropy	A measure of the uncertainty/randomness in the distribution of run lengths and gray	N	PDV044007256.1_00100
PDE044007257.1	Uterus-Original Glrlm RunLengthNonUniformity	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.	N	PDV044007257.1_00100
PDE044007258.1	Uterus-Original Glrlm RunLengthNonUniformityNormalized	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.This is the normalized version of the RLN formula.	N	PDV044007258.1_00100
PDE044007259.1	Uterus-Original Glrlm RunPercentage	A measure of the coarseness of the texture by taking the ratio of number of runs and number of voxels in the ROI.	N	PDV044007259.1_00100
PDE044007260.1	Uterus-Original Glrlm RunVariance	A measure of the variance in runs for the run lengths.	N	PDV044007260.1_00100
PDE044007261.1	Uterus-Original Glrlm ShortRunEmphasis	A measure of the distribution of short run lengths, with a greater value indicative of shorter run lengths and more fine textural textures.	N	PDV044007261.1_00100
PDE044007262.1	Uterus-Original Glrlm ShortRunHighGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with higher gray-level values.	N	PDV044007262.1_00100
PDE044007263.1	Uterus-Original Glrlm ShortRunLowGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with lower gray-level values.	N	PDV044007263.1_00100
PDE044007264.1	Uterus-Original Glszm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV044007264.1_00100
PDE044007265.1	Uterus-Original Glszm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values.	N	PDV044007265.1_00100
PDE044007266.1	Uterus-Original Glszm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV044007266.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007267.1	Uterus-Original Glszm HighGrayLevelZoneEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater proportion of higher gray-level values and size zones in the	N	PDV044007267.1_00100
PDE044007268.1	Uterus-Original Glszm LargeAreaEmphasis	A measure of the distribution of large area size zones, with a greater value indicative of more larger size zones and more coarse textures.	N	PDV044007268.1_00100
PDE044007269.1	Uterus-Original Glszm LargeAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with higher gray-level values.	N	PDV044007269.1_00100
PDE044007270.1	Uterus-Original Glszm LargeAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with lower gray-level values.	N	PDV044007270.1_00100
PDE044007271.1	Uterus-Original Glszm LowGrayLevelZoneEmphasis	A measure of the distribution of lower gray-level size zones, with a higher value indicating a greater proportion of lower gray-level values and size zones in the	N	PDV044007271.1_00100
PDE044007272.1	Uterus-Original Glszm SizeZoneNonUniformity	A measure of the variability of size zone volumes in the image, with a lower value indicating more homogeneity in size zone volumes.	N	PDV044007272.1_00100
PDE044007273.1	Uterus-Original Glszm SizeZoneNonUniformityNormalized	A measure of the variability of size zone volumes throughout the image, with a lower value indicating more homogeneity among zone size volumes in the image.	N	PDV044007273.1_00100
PDE044007274.1	Uterus-Original Glszm SmallAreaEmphasis	A measure of the distribution of small size zones, with a greater value indicative of more smaller size zones and more fine textures.	N	PDV044007274.1_00100
PDE044007275.1	Uterus-Original Glszm SmallAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with higher gray-level values.	N	PDV044007275.1_00100
PDE044007276.1	Uterus-Original Glszm SmallAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with lower gray-level values.	N	PDV044007276.1_00100
PDE044007277.1	Uterus-Original Glszm ZoneEntropy	A measure of the uncertainty/randomness in the distribution of zone sizes and gray	N	PDV044007277.1_00100
PDE044007278.1	Uterus-Original Glszm ZonePercentage	A measure of the coarseness of the texture by taking the ratio of number of zones and number of voxels in the ROI.	N	PDV044007278.1_00100
PDE044007279.1	Uterus-Original Glszm ZoneVariance	A measure of the variance in zone size volumes for the zones	N	PDV044007279.1_00100
PDE044007280.1	Uterus-Original Ngtdm Busyness	A measure of the change from a pixel to its neighbour.	N	PDV044007280.1_00100
PDE044007281.1	Uterus-Original Ngtdm Coarseness	A measure of average difference between the center voxel and its neighbourhood and is an indication of the spatial rate of change.	N	PDV044007281.1_00100
PDE044007282.1	Uterus-Original Ngtdm Complexity	An image is considered complex when there are many primitive components in the	N	PDV044007282.1_00100
PDE044007283.1	Uterus-Original Ngtdm Contrast	A measure of the local intensity variation, favoring values away from the diagonal	N	PDV044007283.1_00100
PDE044007284.1	Uterus-Original Ngtdm Strength	A measure of the primitives in an image. Its value is high when the primitives are easily defined and visible	N	PDV044007284.1_00100
PDE044007285.1	Uterus-Original Shape Elongation	The relationship between the two largest principal components in the ROI shape.	N	PDV044007285.1_00100
PDE044007286.1	Uterus-Original Shape Flatness	The relationship between the largest and smallest principal components in the ROI	N	PDV044007286.1_00100
PDE044007287.1	Uterus-Original Shape LeastAxisLength	The smallest axis length of the ROI-enclosing ellipsoid.	N	PDV044007287.1_00100
PDE044007288.1	Uterus-Original Shape MajorAxisLength	The largest axis length of the ROI-enclosing ellipsoid.	N	PDV044007288.1_00100

ID	Term	Description	Type	Variable IDs
PDE044007289.1	Uterus-Original Shape Maximum2DDiameterColumn	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-slice (usually the coronal) plane.	N	PDV044007289.1_00100
PDE044007290.1	Uterus-Original Shape Maximum2DDiameterRow	The largest pairwise Euclidean distance between tumor surface mesh vertices in the column-slice (usually the sagittal) plane.	N	PDV044007290.1_00100
PDE044007291.1	Uterus-Original Shape Maximum2DDiameterSlice	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-column (generally the axial) plane.	N	PDV044007291.1_00100
PDE044007292.1	Uterus-Original Shape	The largest pairwise Euclidean distance between tumor surface mesh vertices.	N	PDV044007292.1_00100
PDE044007293.1	Uterus-Original Shape MeshVolume	The volume of the ROI is calculated from the triangle mesh of the ROI.	N	PDV044007293.1_00100
PDE044007294.1	Uterus-Original Shape MinorAxisLength	The second-largest axis length of the ROI-enclosing ellipsoid.	N	PDV044007294.1_00100
PDE044007295.1	Uterus-Original Shape Sphericity	A measure of the roundness of the shape of the tumor region relative to a sphere	N	PDV044007295.1_00100
PDE044007296.1	Uterus-Original Shape SurfaceArea	The total suface area.	N	PDV044007296.1_00100
PDE044007297.1	Uterus-Original Shape	The ratio of surface area to volume.	N	PDV044007297.1_00100
PDE044007298.1	Uterus-Original Shape VoxelVolume	The volume of the ROI is approximated by multiplying the number of voxels in the ROI by the volume of a single voxel	N	PDV044007298.1_00100

MRI & CT

3.0T MRI (Siemens VIDA)

ID	Term	Description	Type	Variable IDs
PDE045007299.1	Heart-Average Heart Rate (inlineVF)	Average heart rate	N	PDV045007299.1_00100
PDE045007300.1	Heart-Body Surface Area (inlineVF)	Body surface area	N	PDV045007300.1_00100
PDE045007301.1	Heart-Global Wall Thickness	Global wall thickness	N	PDV045007301.1_00100
PDE045007302.1	Heart-Left Atrial Ejection Fraction	Left atrial ejection fraction	N	PDV045007302.1_00100
PDE045007303.1	Heart-Left Atrial Stroke Volume	Left atrial stroke volume	N	PDV045007303.1_00100
PDE045007304.1	Heart-Left Atrial Volume Maximum	Left atrial volume maximum	N	PDV045007304.1_00100
PDE045007305.1	Heart-Left Atrial Volume Minimum	Left atrial volume minimum	N	PDV045007305.1_00100
PDE045007306.1	Heart-Left Ventricle Average Myocardial Mass (inlineVF)	Left ventricle average myocardial mass	N	PDV045007306.1_00100
PDE045007307.1	Heart-Left Ventricle Average Myocardial Mass Index (inlineVF)	Left ventricle average myocardial mass index	N	PDV045007307.1_00100
PDE045007308.1	Heart-Left Ventricle Cardiac Output	Left ventricle cardiac output	N	PDV045007308.1_00100
PDE045007309.1	Heart-Left Ventricle Cardiac Output (inlineVF)	Left ventricle cardiac output	N	PDV045007309.1_00100
PDE045007310.1	Heart-Left Ventricle Cardiac Output Index (inlineVF)	Left ventricle cardiac output index	N	PDV045007310.1_00100
PDE045007311.1	Heart-Left Ventricle Ejection Fraction	Left ventricle ejection fraction	N	PDV045007311.1_00100

ID	Term	Description	Type	Variable IDs
PDE045007312.1	Heart-Left Ventricle Ejection Fraction (inlineVF)	Left ventricle ejection fraction	N	PDV045007312.1_00100
PDE045007313.1	Heart-Left Ventricle End-Diastolic Volume (inlineVF)	Left ventricle end-diastolic volume	N	PDV045007313.1_00100
PDE045007314.1	Heart-Left Ventricle End-Diastolic Volume Index (inlineVF)	Left ventricle end-diastolic volume index	N	PDV045007314.1_00100
PDE045007315.1	Heart-Left Ventricle End-Systolic Volume (inlineVF)	Left ventricle end-systolic volume	N	PDV045007315.1_00100
PDE045007316.1	Heart-Left Ventricle End-Systolic Volume Index (inlineVF)	Left ventricle end-systolic volume index	N	PDV045007316.1_00100
PDE045007317.1	Heart-Left Ventricle Mass	Left ventricle mass	N	PDV045007317.1_00100
PDE045007318.1	Heart-Left Ventricle Myocardial Mass At ED (inlineVF)	Left ventricle myocardial mass at ED	N	PDV045007318.1_00100
PDE045007319.1	Heart-Left Ventricle Myocardial Mass Index At ED (inlineVF)	Left ventricle myocardial mass index at ED	N	PDV045007319.1_00100
PDE045007320.1	Heart-Left Ventricle Std.Dev.Myocardial Mass (inlineVF)	Left ventricle std.dev.myocardial mass	N	PDV045007320.1_00100
PDE045007321.1	Heart-Left Ventricle Std.Dev.Myocardial Mass Index (inlineVF)	Left ventricle std.dev.myocardial mass index	N	PDV045007321.1_00100
PDE045007322.1	Heart-Left Ventricle Stroke Volume	Left ventricle stroke volume	N	PDV045007322.1_00100
PDE045007323.1	Heart-Left Ventricle Stroke Volume (inlineVF)	Left ventricle stroke volume	N	PDV045007323.1_00100
PDE045007324.1	Heart-Left Ventricle Stroke Volume Index (inlineVF)	Left ventricle stroke volume index	N	PDV045007324.1_00100
PDE045007325.1	Heart-Left Ventricular End-Diastolic	Left ventricular end-diastolic volume	N	PDV045007325.1_00100
PDE045007326.1	Heart-Left Ventricular End-Systolic	Left ventricular end-systolic volume	N	PDV045007326.1_00100
PDE045007327.1	Heart-Right Atrial Ejection Fraction	Right atrial ejection fraction	N	PDV045007327.1_00100
PDE045007328.1	Heart-Right Atrial Stroke Volume	Right atrial stroke volume	N	PDV045007328.1_00100
PDE045007329.1	Heart-Right Atrial Volume Maximum	Right atrial volume maximum	N	PDV045007329.1_00100
PDE045007330.1	Heart-Right Atrial Volume Minimum	Right atrial volume minimum	N	PDV045007330.1_00100
PDE045007331.1	Heart-Right Ventricular Ejection Fraction	Right ventricular ejection fraction	N	PDV045007331.1_00100
PDE045007332.1	Heart-Right Ventricular End-Diastolic	Right ventricular end-diastolic volume	N	PDV045007332.1_00100
PDE045007333.1	Heart-Right Ventricular End-Systolic	Right ventricular end-systolic volume	N	PDV045007333.1_00100
PDE045007334.1	Heart-Right Ventricular Stroke Volume	Right ventricular stroke volume	N	PDV045007334.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE045007335.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 1	Wall thicknes-American Heart Association (AHA) segment 1	N	PDV045007335.1_00100
PDE045007336.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 10	Wall thicknes-American Heart Association (AHA) segment 10	N	PDV045007336.1_00100
PDE045007337.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 11	Wall thicknes-American Heart Association (AHA) segment 11	N	PDV045007337.1_00100
PDE045007338.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 12	Wall thicknes-American Heart Association (AHA) segment 12	N	PDV045007338.1_00100
PDE045007339.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 13	Wall thicknes-American Heart Association (AHA) segment 13	N	PDV045007339.1_00100
PDE045007340.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 14	Wall thicknes-American Heart Association (AHA) segment 14	N	PDV045007340.1_00100
PDE045007341.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 15	Wall thicknes-American Heart Association (AHA) segment 15	N	PDV045007341.1_00100
PDE045007342.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 16	Wall thicknes-American Heart Association (AHA) segment 16	N	PDV045007342.1_00100
PDE045007343.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 2	Wall thicknes-American Heart Association (AHA) segment 2	N	PDV045007343.1_00100
PDE045007344.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 3	Wall thicknes-American Heart Association (AHA) segment 3	N	PDV045007344.1_00100
PDE045007345.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 4	Wall thicknes-American Heart Association (AHA) segment 4	N	PDV045007345.1_00100
PDE045007346.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 5	Wall thicknes-American Heart Association (AHA) segment 5	N	PDV045007346.1_00100
PDE045007347.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 6	Wall thicknes-American Heart Association (AHA) segment 6	N	PDV045007347.1_00100
PDE045007348.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 7	Wall thicknes-American Heart Association (AHA) segment 7	N	PDV045007348.1_00100
PDE045007349.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 8	Wall thicknes-American Heart Association (AHA) segment 8	N	PDV045007349.1_00100
PDE045007350.1	Heart-Wall Thicknes-American Heart Association (AHA) Segment 9	Wall thicknes-American Heart Association (AHA) segment 9	N	PDV045007350.1_00100

MRI & CT

Multi-Detector Spiral CT

ID	Term	Description	Type	Variable IDs
ID	Term	Description	Type	Variable IDs
PDE046007351.1	Lung-Left Original Firstorder 10Percentile	The 10th percentile gray level intensity of voxels included in the ROI.	N	PDV046007351.1_00100
PDE046007352.1	Lung-Left Original Firstorder 90Percentile	The 90th percentile gray level intensity of voxels included in the ROI.	N	PDV046007352.1_00100
PDE046007353.1	Lung-Left Original Firstorder Energy	A measure of the magnitude of voxel values in an image.	N	PDV046007353.1_00100
PDE046007354.1	Lung-Left Original Firstorder Entropy	The average amount of information required to encode the image values.	N	PDV046007354.1_00100
PDE046007355.1	Lung-Left Original Firstorder InterquartileRange	The spread between 25th and 75th percentile of the image array	N	PDV046007355.1_00100
PDE046007356.1	Lung-Left Original Firstorder Kurtosis	A measure of the 'peakedness' of the distribution of values in the image ROI.	N	PDV046007356.1_00100
PDE046007357.1	Lung-Left Original Firstorder Maximum	The maximum gray level intensity of voxels included in the ROI.	N	PDV046007357.1_00100
PDE046007358.1	Lung-Left Original Firstorder Mean	The average gray level intensity within the ROI.	N	PDV046007358.1_00100
PDE046007359.1	Lung-Left Original Firstorder MeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value of the image array.	N	PDV046007359.1_00100
PDE046007360.1	Lung-Left Original Firstorder Median	The median gray level intensity within the ROI.	N	PDV046007360.1_00100
PDE046007361.1	Lung-Left Original Firstorder Minimum	The minimum gray level intensity of voxels included in the ROI.	N	PDV046007361.1_00100
PDE046007362.1	Lung-Left Original Firstorder Range	The range of gray values in the ROI.	N	PDV046007362.1_00100
PDE046007363.1	Lung-Left Original Firstorder RobustMeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value calculated on the subset of image array with gray levels in between, or equal to the 10th and 90th	N	PDV046007363.1_00100
PDE046007364.1	Lung-Left Original Firstorder RootMeanSquared	The square-root of the mean of all the squared intensity values.	N	PDV046007364.1_00100
PDE046007365.1	Lung-Left Original Firstorder Skewness	The asymmetry of the distribution of values about the Mean value.	N	PDV046007365.1_00100
PDE046007366.1	Lung-Left Original Firstorder TotalEnergy	The value of Energy feature scaled by the volume of the voxel.	N	PDV046007366.1_00100
PDE046007367.1	Lung-Left Original Firstorder Uniformity	A measure of the homogeneity of the image array, where a greater uniformity implies a greater homogeneity or a smaller range of discrete intensity values.	N	PDV046007367.1_00100
PDE046007368.1	Lung-Left Original Firstorder Variance	The the mean of the squared distances of each intensity value from the Mean value. T	N	PDV046007368.1_00100
PDE046007369.1	Lung-Left Original Glcm Autocorrelation	A measure of the magnitude of the fineness and coarseness of texture.	N	PDV046007369.1_00100
PDE046007370.1	Lung-Left Original Glcm ClusterProminence	A measure of the skewness and asymmetry of the GLCM. A higher values implies more asymmetry about the mean while a lower value indicates a peak near the mean value and less variation about the mean.	N	PDV046007370.1_00100
PDE046007371.1	Lung-Left Original Glcm ClusterShade	A measure of the skewness and uniformity of the GLCM. A higher cluster shade implies greater asymmetry about the mean.	N	PDV046007371.1_00100
PDE046007372.1	Lung-Left Original Glcm ClusterTendency	A measure of groupings of voxels with similar gray-level values.	N	PDV046007372.1_00100
PDE046007373.1	Lung-Left Original Glcm Contrast	A measure of the local intensity variation, favoring values away from the diagonal. A larger value correlates with a greater disparity in intensity values among neighboring	N	PDV046007373.1_00100
PDE046007374.1	Lung-Left Original Glcm Correlation	A value between 0 (uncorrelated) and 1 (perfectly correlated) showing the linear dependency of gray level values to their respective voxels in the GLCM.	N	PDV046007374.1_00100

ID	Term	Description	Type	Variable IDs
PDE046007375.1	Lung-Left Original Glcm DifferenceAverage	The relationship between occurrences of pairs with similar intensity values and occurrences of pairs with differing intensity values.	N	PDV046007375.1_00100
PDE046007376.1	Lung-Left Original Glcm	A measure of the randomness/variability in neighborhood intensity value differences.	N	PDV046007376.1_00100
PDE046007377.1	Lung-Left Original Glcm DifferenceVariance	A measure of heterogeneity that places higher weights on differing intensity level pairs that deviate more from the mean.	N	PDV046007377.1_00100
PDE046007378.1	Lung-Left Original Glcm Id	A measure of the local homogeneity of an image. With more uniform gray levels, the denominator will remain low, resulting in a higher overall value.	N	PDV046007378.1_00100
PDE046007379.1	Lung-Left Original Glcm Idm	A measure of the local homogeneity of an image. IDM weights are the inverse of the Contrast weights.	N	PDV046007379.1_00100
PDE046007380.1	Lung-Left Original Glcm Idmn	A measure of the local homogeneity of an image. IDMN weights are the inverse of the Contrast weights. Unlike IDM, IDMN normalizes the square of the difference between neighboring intensity values by dividing over the square of the total number of discrete intensity values.	N	PDV046007380.1_00100
PDE046007381.1	Lung-Left Original Glcm Idn	A measure of the local homogeneity of an image. UnlikID, IDN normalizes the difference between the neighboring intensity values by dividing over the total number of discrete intensity values.	N	PDV046007381.1_00100
PDE046007382.1	Lung-Left Original Glcm Imc1	IMC1 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV046007382.1_00100
PDE046007383.1	Lung-Left Original Glcm Imc2	IMC2 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV046007383.1_00100
PDE046007384.1	Lung-Left Original Glcm InverseVariance	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV046007384.1_00100
PDE046007385.1	Lung-Left Original Glcm JointAverage	The mean gray level intensity of the i distribution	N	PDV046007385.1_00100
PDE046007386.1	Lung-Left Original Glcm JointEnergy	Energy is a measure of homogeneous patterns in the image. A greater Energy implies that there are more instances of intensity value pairs in the image that neighbor each other at higher frequencies.	N	PDV046007386.1_00100
PDE046007387.1	Lung-Left Original Glcm JointEntropy	A measure of the randomness/variability in neighborhood intensity values.	N	PDV046007387.1_00100
PDE046007388.1	Lung-Left Original Glcm	Occurrences of the most predominant pair of neighboring intensity values.	N	PDV046007388.1_00100
PDE046007389.1	Lung-Left Original Glcm MCC	A measure of complexity of the texture and $0 \leq MCC \leq 1$	N	PDV046007389.1_00100
PDE046007390.1	Lung-Left Original Glcm SumAverage	The relationship between occurrences of pairs with lower intensity values and occurrences of pairs with higher intensity values.	N	PDV046007390.1_00100
PDE046007391.1	Lung-Left Original Glcm SumEntropy	A sum of neighborhood intensity value differences.	N	PDV046007391.1_00100
PDE046007392.1	Lung-Left Original Glcm SumSquares	A measure in the distribution of neigboring intensity level pairs about the mean intensity level in the GLCM.	N	PDV046007392.1_00100

ID	Term	Description	Type	Variable IDs
PDE046007393.1	Lung-Left Original Gldm DependenceEntropy	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV046007393.1_00100
PDE046007394.1	Lung-Left Original Gldm DependenceNonUniformity	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image.	N	PDV046007394.1_00100
PDE046007395.1	Lung-Left Original Gldm DependenceNonUniformityNormalized	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image. This is the normalized version of the DLN formula.	N	PDV046007395.1_00100
PDE046007396.1	Lung-Left Original Gldm DependenceVariance	A measure of the variance in dependence size in the image.	N	PDV046007396.1_00100
PDE046007397.1	Lung-Left Original Gldm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV046007397.1_00100
PDE046007398.1	Lung-Left Original Gldm	A measure of the variance in gray level intensities for the zones.	N	PDV046007398.1_00100
PDE046007399.1	Lung-Left Original Gldm HighGrayLevelEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV046007399.1_00100
PDE046007400.1	Lung-Left Original Gldm LargeDependenceEmphasis	A measure of the distribution of large dependencies, with a greater value indicative of larger dependence and more homogeneous textures.	N	PDV046007400.1_00100
PDE046007401.1	Lung-Left Original Gldm LargeDependenceHighGrayLevelEmphasi	A measure of the joint distribution of large dependence with higher gray-level values.	N	PDV046007401.1_00100
PDE046007402.1	Lung-Left Original Gldm LargeDependenceLowGrayLevelEmphasis	A measure of the joint distribution of large dependence with lower gray-level values.	N	PDV046007402.1_00100
PDE046007403.1	Lung-Left Original Gldm LowGrayLevelEmphasis	A measure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV046007403.1_00100
PDE046007404.1	Lung-Left Original Gldm SmallDependenceEmphasis	A measure of the distribution of small dependencies, with a greater value indicative of smaller dependence and less homogeneous textures.	N	PDV046007404.1_00100
PDE046007405.1	Lung-Left Original Gldm SmallDependenceHighGrayLevelEmphasi	A measure of the joint distribution of small dependence with higher gray-level values.	N	PDV046007405.1_00100
PDE046007406.1	Lung-Left Original Gldm SmallDependenceLowGrayLevelEmphasis	A measure of the joint distribution of small dependence with lower gray-level values.	N	PDV046007406.1_00100
PDE046007407.1	Lung-Left Original Glrlm GrayLevelNonUniformity	A measure of the variability of gray-level intensity values in the image, with a lower value indicating more homogeneity in intensity values.	N	PDV046007407.1_00100
PDE046007408.1	Lung-Left Original Glrlm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values. This is the normalized version of the GLN formula.	N	PDV046007408.1_00100
PDE046007409.1	Lung-Left Original Glrlm	A measure of the variance in gray level intensities for the zones.	N	PDV046007409.1_00100

ID	Term	Description	Type	Variable IDs
PDE046007410.1	Lung-Left Original Glrlm HighGrayLevelRunEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV046007410.1_00100
PDE046007411.1	Lung-Left Original Glrlm LongRunEmphasis	A measure of the distribution of long run lengths, with a greater value indicative of longer run lengths and more coarse structural textures.	N	PDV046007411.1_00100
PDE046007412.1	Lung-Left Original Glrlm LongRunHighGrayLevelEmphasis	A measure of the joint distribution of long run lengths with higher gray-level values.	N	PDV046007412.1_00100
PDE046007413.1	Lung-Left Original Glrlm LongRunLowGrayLevelEmphasis	A measure of the joint distribution of long run lengths with lower gray-level values.	N	PDV046007413.1_00100
PDE046007414.1	Lung-Left Original Glrlm LowGrayLevelRunEmphasis	A mesaure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV046007414.1_00100
PDE046007415.1	Lung-Left Original Glrlm RunEntropy	A measure of the uncertainty/randomness in the distribution of run lengths and gray	N	PDV046007415.1_00100
PDE046007416.1	Lung-Left Original Glrlm RunLengthNonUniformity	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.	N	PDV046007416.1_00100
PDE046007417.1	Lung-Left Original Glrlm RunLengthNonUniformityNormalized	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.This is the normalized version of the RLN formula.	N	PDV046007417.1_00100
PDE046007418.1	Lung-Left Original Glrlm RunPercentage	A measure of the coarseness of the texture by taking the ratio of number of runs and number of voxels in the ROI.	N	PDV046007418.1_00100
PDE046007419.1	Lung-Left Original Glrlm RunVariance	A measure of the variance in runs for the run lengths.	N	PDV046007419.1_00100
PDE046007420.1	Lung-Left Original Glrlm ShortRunEmphasis	A measure of the distribution of short run lengths, with a greater value indicative of shorter run lengths and more fine textural textures.	N	PDV046007420.1_00100
PDE046007421.1	Lung-Left Original Glrlm ShortRunHighGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with higher gray-level values.	N	PDV046007421.1_00100
PDE046007422.1	Lung-Left Original Glrlm ShortRunLowGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with lower gray-level values.	N	PDV046007422.1_00100
PDE046007423.1	Lung-Left Original Glszm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV046007423.1_00100
PDE046007424.1	Lung-Left Original Glszm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values.	N	PDV046007424.1_00100
PDE046007425.1	Lung-Left Original Glszm	A measure of the variance in gray level intensities for the zones.	N	PDV046007425.1_00100
PDE046007426.1	Lung-Left Original Glszm HighGrayLevelZoneEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater proportion of higher gray-level values and size zones in the	N	PDV046007426.1_00100
PDE046007427.1	Lung-Left Original Glszm LargeAreaEmphasis	A measure of the distribution of large area size zones, with a greater value indicative of more larger size zones and more coarse textures.	N	PDV046007427.1_00100

ID	Term	Description	Type	Variable IDs
PDE046007428.1	Lung-Left Original Glszm LargeAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with higher gray-level values.	N	PDV046007428.1_00100
PDE046007429.1	Lung-Left Original Glszm LargeAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with lower gray-level values.	N	PDV046007429.1_00100
PDE046007430.1	Lung-Left Original Glszm LowGrayLevelZoneEmphasis	A measure of the distribution of lower gray-level size zones, with a higher value indicating a greater proportion of lower gray-level values and size zones in the	N	PDV046007430.1_00100
PDE046007431.1	Lung-Left Original Glszm SizeZoneNonUniformity	A measure of the variability of size zone volumes in the image, with a lower value indicating more homogeneity in size zone volumes.	N	PDV046007431.1_00100
PDE046007432.1	Lung-Left Original Glszm SizeZoneNonUniformityNormalized	A measure of the variability of size zone volumes throughout the image, with a lower value indicating more homogeneity among zone size volumes in the image.	N	PDV046007432.1_00100
PDE046007433.1	Lung-Left Original Glszm SmallAreaEmphasis	A measure of the distribution of small size zones, with a greater value indicative of more smaller size zones and more fine textures.	N	PDV046007433.1_00100
PDE046007434.1	Lung-Left Original Glszm SmallAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with higher gray-level values.	N	PDV046007434.1_00100
PDE046007435.1	Lung-Left Original Glszm SmallAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with lower gray-level values.	N	PDV046007435.1_00100
PDE046007436.1	Lung-Left Original Glszm ZoneEntropy	A measure of the uncertainty/randomness in the distribution of zone sizes and gray	N	PDV046007436.1_00100
PDE046007437.1	Lung-Left Original Glszm ZonePercentage	A measure of the coarseness of the texture by taking the ratio of number of zones and number of voxels in the ROI.	N	PDV046007437.1_00100
PDE046007438.1	Lung-Left Original Glszm ZoneVariance	A measure of the variance in zone size volumes for the zones	N	PDV046007438.1_00100
PDE046007439.1	Lung-Left Original Ngtdm Busyness	A measure of the change from a pixel to its neighbour.	N	PDV046007439.1_00100
PDE046007440.1	Lung-Left Original Ngtdm Coarseness	A measure of average difference between the center voxel and its neighbourhood and is an indication of the spatial rate of change.	N	PDV046007440.1_00100
PDE046007441.1	Lung-Left Original Ngtdm Complexity	An image is considered complex when there are many primitive components in the	N	PDV046007441.1_00100
PDE046007442.1	Lung-Left Original Ngtdm Contrast	A measure of the local intensity variation, favoring values away from the diagonal	N	PDV046007442.1_00100
PDE046007443.1	Lung-Left Original Ngtdm Strength	A measure of the primitives in an image. Its value is high when the primitives are easily defined and visible	N	PDV046007443.1_00100
PDE046007444.1	Lung-Left Original Shape Elongation	The relationship between the two largest principal components in the ROI shape.	N	PDV046007444.1_00100
PDE046007445.1	Lung-Left Original Shape Flatness	The relationship between the largest and smallest principal components in the ROI	N	PDV046007445.1_00100
PDE046007446.1	Lung-Left Original Shape	The smallest axis length of the ROI-enclosing ellipsoid.	N	PDV046007446.1_00100
PDE046007447.1	Lung-Left Original Shape	The largest axis length of the ROI-enclosing ellipsoid.	N	PDV046007447.1_00100
PDE046007448.1	Lung-Left Original Shape Maximum2DDiameterColumn	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-slice (usually the coronal) plane.	N	PDV046007448.1_00100
PDE046007449.1	Lung-Left Original Shape Maximum2DDiameterRow	The largest pairwise Euclidean distance between tumor surface mesh vertices in the column-slice (usually the sagittal) plane.	N	PDV046007449.1_00100

ID	Term	Description	Type	Variable IDs
PDE046007450.1	Lung-Left Original Shape Maximum2DDiameterSlice	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-column (generally the axial) plane.	N	PDV046007450.1_00100
PDE046007451.1	Lung-Left Original Shape Maximum3DDiameter	The largest pairwise Euclidean distance between tumor surface mesh vertices.	N	PDV046007451.1_00100
PDE046007452.1	Lung-Left Original Shape MeshVolume	The volume of the ROI is calculated from the triangle mesh of the ROI.	N	PDV046007452.1_00100
PDE046007453.1	Lung-Left Original Shape	The second-largest axis length of the ROI-enclosing ellipsoid.	N	PDV046007453.1_00100
PDE046007454.1	Lung-Left Original Shape Sphericity	A measure of the roundness of the shape of the tumor region relative to a sphere	N	PDV046007454.1_00100
PDE046007455.1	Lung-Left Original Shape SurfaceArea	The total suface area.	N	PDV046007455.1_00100
PDE046007456.1	Lung-Left Original Shape SurfaceVolumeRatio	The ratio of surface area to volume.	N	PDV046007456.1_00100
PDE046007457.1	Lung-Left Original Shape VoxelVolume	The volume of the ROI is approximated by multiplying the number of voxels in the ROI by the volume of a single voxel	N	PDV046007457.1_00100
PDE046007458.1	Lung-Right Original Firstorder	The 10th percentile gray level intensity of voxels included in the ROI.	N	PDV046007458.1_00100
PDE046007459.1	Lung-Right Original Firstorder	The 90th percentile gray level intensity of voxels included in the ROI.	N	PDV046007459.1_00100
PDE046007460.1	Lung-Right Original Firstorder Energy	A measure of the magnitude of voxel values in an image.	N	PDV046007460.1_00100
PDE046007461.1	Lung-Right Original Firstorder Entropy	The average amount of information required to encode the image values.	N	PDV046007461.1_00100
PDE046007462.1	Lung-Right Original Firstorder InterquartileRange	The spread between 25th and 75th percentile of the image array	N	PDV046007462.1_00100
PDE046007463.1	Lung-Right Original Firstorder Kurtosis	A measure of the ‘peakedness’ of the distribution of values in the image ROI.	N	PDV046007463.1_00100
PDE046007464.1	Lung-Right Original Firstorder Maximum	The maximum gray level intensity of voxels included in the ROI.	N	PDV046007464.1_00100
PDE046007465.1	Lung-Right Original Firstorder Mean	The average gray level intensity within the ROI.	N	PDV046007465.1_00100
PDE046007466.1	Lung-Right Original Firstorder MeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value of the image array.	N	PDV046007466.1_00100
PDE046007467.1	Lung-Right Original Firstorder Median	The median gray level intensity within the ROI.	N	PDV046007467.1_00100
PDE046007468.1	Lung-Right Original Firstorder Minimum	The minimum gray level intensity of voxels included in the ROI.	N	PDV046007468.1_00100
PDE046007469.1	Lung-Right Original Firstorder Range	The range of gray values in the ROI.	N	PDV046007469.1_00100
PDE046007470.1	Lung-Right Original Firstorder RobustMeanAbsoluteDeviation	The mean distance of all intensity values from the Mean Value calculated on the subset of image array with gray levels in between, or equal to the 10th and 90th	N	PDV046007470.1_00100
PDE046007471.1	Lung-Right Original Firstorder RootMeanSquared	The square-root of the mean of all the squared intensity values.	N	PDV046007471.1_00100
PDE046007472.1	Lung-Right Original Firstorder Skewness	The asymmetry of the distribution of values about the Mean value.	N	PDV046007472.1_00100
PDE046007473.1	Lung-Right Original Firstorder	The value of Energy feature scaled by the volume of the voxel.	N	PDV046007473.1_00100
PDE046007474.1	Lung-Right Original Firstorder Uniformity	A measure of the homogeneity of the image array, where a greater uniformity implies a greater homogeneity or a smaller range of discrete intensity values.	N	PDV046007474.1_00100
PDE046007475.1	Lung-Right Original Firstorder Variance	The the mean of the squared distances of each intensity value from the Mean value. T	N	PDV046007475.1_00100

ID	Term	Description	Type	Variable IDs
PDE046007476.1	Lung-Right Original Glcm Autocorrelation	A measure of the magnitude of the fineness and coarseness of texture.	N	PDV046007476.1_00100
PDE046007477.1	Lung-Right Original Glcm ClusterProminence	A measure of the skewness and asymmetry of the GLCM. A higher values implies more asymmetry about the mean while a lower value indicates a peak near the mean value and less variation about the mean.	N	PDV046007477.1_00100
PDE046007478.1	Lung-Right Original Glcm ClusterShade	A measure of the skewness and uniformity of the GLCM. A higher cluster shade implies greater asymmetry about the mean.	N	PDV046007478.1_00100
PDE046007479.1	Lung-Right Original Glcm	A measure of groupings of voxels with similar gray-level values.	N	PDV046007479.1_00100
PDE046007480.1	Lung-Right Original Glcm Contrast	A measure of the local intensity variation, favoring values away from the diagonal. A larger value correlates with a greater disparity in intensity values among neighboring	N	PDV046007480.1_00100
PDE046007481.1	Lung-Right Original Glcm Correlation	A value between 0 (uncorrelated) and 1 (perfectly correlated) showing the linear dependency of gray level values to their respective voxels in the GLCM.	N	PDV046007481.1_00100
PDE046007482.1	Lung-Right Original Glcm DifferenceAverage	The relationship between occurrences of pairs with similar intensity values and occurrences of pairs with differing intensity values.	N	PDV046007482.1_00100
PDE046007483.1	Lung-Right Original Glcm	A measure of the randomness/variability in neighborhood intensity value differences.	N	PDV046007483.1_00100
PDE046007484.1	Lung-Right Original Glcm DifferenceVariance	A measure of heterogeneity that places higher weights on differing intensity level pairs that deviate more from the mean.	N	PDV046007484.1_00100
PDE046007485.1	Lung-Right Original Glcm Id	A measure of the local homogeneity of an image. With more uniform gray levels, the denominator will remain low, resulting in a higher overall value.	N	PDV046007485.1_00100
PDE046007486.1	Lung-Right Original Glcm Idm	A measure of the local homogeneity of an image. IDM weights are the inverse of the Contrast weights.	N	PDV046007486.1_00100
PDE046007487.1	Lung-Right Original Glcm Idmn	A measure of the local homogeneity of an image. IDMN weights are the inverse of the Contrast weights. Unlike IDM, IDMN normalizes the square of the difference between neighboring intensity values by dividing over the square of the total number of discrete intensity values.	N	PDV046007487.1_00100
PDE046007488.1	Lung-Right Original Glcm Idn	A measure of the local homogeneity of an image. UnlikID, IDN normalizes the difference between the neighboring intensity values by dividing over the total number of discrete intensity values.	N	PDV046007488.1_00100
PDE046007489.1	Lung-Right Original Glcm Imc1	IMC1 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV046007489.1_00100
PDE046007490.1	Lung-Right Original Glcm Imc2	IMC2 assesses the correlation between the probability distributions of i and j (quantifying the complexity o the texture)	N	PDV046007490.1_00100
PDE046007491.1	Lung-Right Original Glcm InverseVariance	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV046007491.1_00100
PDE046007492.1	Lung-Right Original Glcm JointAverage	The mean gray level intensity of the i distribution	N	PDV046007492.1_00100

ID	Term	Description	Type	Variable IDs
PDE046007493.1	Lung-Right Original Glcm JointEnergy	Energy is a measure of homogeneous patterns in the image. A greater Energy implies that there are more instances of intensity value pairs in the image that neighbor each other at higher frequencies.	N	PDV046007493.1_00100
PDE046007494.1	Lung-Right Original Glcm JointEntropy	A measure of the randomness/variability in neighborhood intensity values.	N	PDV046007494.1_00100
PDE046007495.1	Lung-Right Original Glcm MaximumProbability	Occurrences of the most predominant pair of neighboring intensity values.	N	PDV046007495.1_00100
PDE046007496.1	Lung-Right Original Glcm MCC	A measure of complexity of the texture and $0 \leq MCC \leq 1$	N	PDV046007496.1_00100
PDE046007497.1	Lung-Right Original Glcm SumAverage	The relationship between occurrences of pairs with lower intensity values and occurrences of pairs with higher intensity values.	N	PDV046007497.1_00100
PDE046007498.1	Lung-Right Original Glcm SumEntropy	A sum of neighborhood intensity value differences.	N	PDV046007498.1_00100
PDE046007499.1	Lung-Right Original Glcm SumSquares	A measure in the distribution of neigboring intensity level pairs about the mean intensity level in the GLCM.	N	PDV046007499.1_00100
PDE046007500.1	Lung-Right Original Gldm DependenceEntropy	Reference:https://pyradiomics.readthedocs.io/en/latest/features.html#module-radiomics.firstorder	N	PDV046007500.1_00100
PDE046007501.1	Lung-Right Original Gldm DependenceNonUniformity	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image.	N	PDV046007501.1_00100
PDE046007502.1	Lung-Right Original Gldm DependenceNonUniformityNormalized	A measure of the similarity of dependence throughout the image, with a lower value indicating more homogeneity among dependencies in the image. This is the normalized version of the DLN formula.	N	PDV046007502.1_00100
PDE046007503.1	Lung-Right Original Gldm DependenceVariance	A measure of the variance in dependence size in the image.	N	PDV046007503.1_00100
PDE046007504.1	Lung-Right Original Gldm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV046007504.1_00100
PDE046007505.1	Lung-Right Original Gldm	A measure of the variance in gray level intensities for the zones.	N	PDV046007505.1_00100
PDE046007506.1	Lung-Right Original Gldm HighGrayLevelEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV046007506.1_00100
PDE046007507.1	Lung-Right Original Gldm LargeDependenceEmphasis	A measure of the distribution of large dependencies, with a greater value indicative of larger dependence and more homogeneous textures.	N	PDV046007507.1_00100
PDE046007508.1	Lung-Right Original Gldm LargeDependenceHighGrayLevelEmphasi	A measure of the joint distribution of large dependence with higher gray-level values.	N	PDV046007508.1_00100
PDE046007509.1	Lung-Right Original Gldm LargeDependenceLowGrayLevelEmphasis	A measure of the joint distribution of large dependence with lower gray-level values.	N	PDV046007509.1_00100
PDE046007510.1	Lung-Right Original Gldm LowGrayLevelEmphasis	A measure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV046007510.1_00100

ID	Term	Description	Type	Variable IDs
PDE046007511.1	Lung-Right Original Gldm SmallDependenceEmphasis	A measure of the distribution of small dependencies, with a greater value indicative of smaller dependence and less homogeneous textures.	N	PDV046007511.1_00100
PDE046007512.1	Lung-Right Original Gldm SmallDependenceHighGrayLevelEmphasi	A measure of the joint distribution of small dependence with higher gray-level values.	N	PDV046007512.1_00100
PDE046007513.1	Lung-Right Original Gldm SmallDependenceLowGrayLevelEmphasis	A measure of the joint distribution of small dependence with lower gray-level values.	N	PDV046007513.1_00100
PDE046007514.1	Lung-Right Original Glrlm GrayLevelNonUniformity	A measure of the variability of gray-level intensity values in the image, with a lower value indicating more homogeneity in intensity values.	N	PDV046007514.1_00100
PDE046007515.1	Lung-Right Original Glrlm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values. This is the normalized version of the GLN formula.	N	PDV046007515.1_00100
PDE046007516.1	Lung-Right Original Glrlm	A measure of the variance in gray level intensities for the zones.	N	PDV046007516.1_00100
PDE046007517.1	Lung-Right Original Glrlm HighGrayLevelRunEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater concentration of high gray-level values in the image.	N	PDV046007517.1_00100
PDE046007518.1	Lung-Right Original Glrlm LongRunEmphasis	A measure of the distribution of long run lengths, with a greater value indicative of longer run lengths and more coarse structural textures.	N	PDV046007518.1_00100
PDE046007519.1	Lung-Right Original Glrlm LongRunHighGrayLevelEmphasis	A measure of the joint distribution of long run lengths with higher gray-level values.	N	PDV046007519.1_00100
PDE046007520.1	Lung-Right Original Glrlm LongRunLowGrayLevelEmphasis	A measure of the joint distribution of long run lengths with lower gray-level values.	N	PDV046007520.1_00100
PDE046007521.1	Lung-Right Original Glrlm LowGrayLevelRunEmphasis	A mesaure of the distribution of low gray-level values, with a higher value indicating a greater concentration of low gray-level values in the image.	N	PDV046007521.1_00100
PDE046007522.1	Lung-Right Original Glrlm RunEntropy	A measure of the uncertainty/randomness in the distribution of run lengths and gray	N	PDV046007522.1_00100
PDE046007523.1	Lung-Right Original Glrlm RunLengthNonUniformity	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.	N	PDV046007523.1_00100
PDE046007524.1	Lung-Right Original Glrlm RunLengthNonUniformityNormalized	A measure of the similarity of run lengths throughout the image, with a lower value indicating more homogeneity among run lengths in the image.This is the normalized version of the RLN formula.	N	PDV046007524.1_00100
PDE046007525.1	Lung-Right Original Glrlm RunPercentage	A measure of the coarseness of the texture by taking the ratio of number of runs and number of voxels in the ROI.	N	PDV046007525.1_00100
PDE046007526.1	Lung-Right Original Glrlm RunVariance	A measure of the variance in runs for the run lengths.	N	PDV046007526.1_00100
PDE046007527.1	Lung-Right Original Glrlm ShortRunEmphasis	A measure of the distribution of short run lengths, with a greater value indicative of shorter run lengths and more fine textural textures.	N	PDV046007527.1_00100
PDE046007528.1	Lung-Right Original Glrlm ShortRunHighGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with higher gray-level values.	N	PDV046007528.1_00100

ID	Term	Description	Type	Variable IDs
PDE046007529.1	Lung-Right Original Glrlm ShortRunLowGrayLevelEmphasis	A measure of the joint distribution of shorter run lengths with lower gray-level values.	N	PDV046007529.1_00100
PDE046007530.1	Lung-Right Original Glszm GrayLevelNonUniformity	A measure of the similarity of gray-level intensity values in the image, where a lower GLN value correlates with a greater similarity in intensity values.	N	PDV046007530.1_00100
PDE046007531.1	Lung-Right Original Glszm GrayLevelNonUniformityNormalized	A measure of the variability of gray-level intensity values in the image, with a lower value indicating a greater similarity in intensity values.	N	PDV046007531.1_00100
PDE046007532.1	Lung-Right Original Glszm GrayLevelVariance	A measure of the variance in gray level intensities for the zones.	N	PDV046007532.1_00100
PDE046007533.1	Lung-Right Original Glszm HighGrayLevelZoneEmphasis	A measure of the distribution of the higher gray-level values, with a higher value indicating a greater proportion of higher gray-level values and size zones in the	N	PDV046007533.1_00100
PDE046007534.1	Lung-Right Original Glszm LargeAreaEmphasis	A measure of the distribution of large area size zones, with a greater value indicative of more larger size zones and more coarse textures.	N	PDV046007534.1_00100
PDE046007535.1	Lung-Right Original Glszm LargeAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with higher gray-level values.	N	PDV046007535.1_00100
PDE046007536.1	Lung-Right Original Glszm LargeAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of larger size zones with lower gray-level values.	N	PDV046007536.1_00100
PDE046007537.1	Lung-Right Original Glszm LowGrayLevelZoneEmphasis	A measure of the distribution of lower gray-level size zones, with a higher value indicating a greater proportion of lower gray-level values and size zones in the	N	PDV046007537.1_00100
PDE046007538.1	Lung-Right Original Glszm SizeZoneNonUniformity	A measure of the variability of size zone volumes in the image, with a lower value indicating more homogeneity in size zone volumes.	N	PDV046007538.1_00100
PDE046007539.1	Lung-Right Original Glszm SizeZoneNonUniformityNormalized	A measure of the variability of size zone volumes throughout the image, with a lower value indicating more homogeneity among zone size volumes in the image.	N	PDV046007539.1_00100
PDE046007540.1	Lung-Right Original Glszm SmallAreaEmphasis	A measure of the distribution of small size zones, with a greater value indicative of more smaller size zones and more fine textures.	N	PDV046007540.1_00100
PDE046007541.1	Lung-Right Original Glszm SmallAreaHighGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with higher gray-level values.	N	PDV046007541.1_00100
PDE046007542.1	Lung-Right Original Glszm SmallAreaLowGrayLevelEmphasis	A measure of the proportion in the image of the joint distribution of smaller size zones with lower gray-level values.	N	PDV046007542.1_00100
PDE046007543.1	Lung-Right Original Glszm ZoneEntropy	A measure of the uncertainty/randomness in the distribution of zone sizes and gray	N	PDV046007543.1_00100
PDE046007544.1	Lung-Right Original Glszm ZonePercentage	A measure of the coarseness of the texture by taking the ratio of number of zones and number of voxels in the ROI.	N	PDV046007544.1_00100
PDE046007545.1	Lung-Right Original Glszm ZoneVariance	A measure of the variance in zone size volumes for the zones	N	PDV046007545.1_00100
PDE046007546.1	Lung-Right Original Ngtdm Busyness	A measure of the change from a pixel to its neighbour.	N	PDV046007546.1_00100
PDE046007547.1	Lung-Right Original Ngtdm Coarseness	A measure of average difference between the center voxel and its neighbourhood and is an indication of the spatial rate of change.	N	PDV046007547.1_00100

ID	Term	Description	Type	Variable IDs
PDE046007548.1	Lung-Right Original Ngtdm Complexity	An image is considered complex when there are many primitive components in the	N	PDV046007548.1_00100
PDE046007549.1	Lung-Right Original Ngtdm Contrast	A measure of the local intensity variation, favoring values away from the diagonal	N	PDV046007549.1_00100
PDE046007550.1	Lung-Right Original Ngtdm Strength	A measure of the primitives in an image. Its value is high when the primitives are easily defined and visible	N	PDV046007550.1_00100
PDE046007551.1	Lung-Right Original Shape Elongation	The relationship between the two largest principal components in the ROI shape.	N	PDV046007551.1_00100
PDE046007552.1	Lung-Right Original Shape Flatness	The relationship between the largest and smallest principal components in the ROI	N	PDV046007552.1_00100
PDE046007553.1	Lung-Right Original Shape	The smallest axis length of the ROI-enclosing ellipsoid.	N	PDV046007553.1_00100
PDE046007554.1	Lung-Right Original Shape	The largest axis length of the ROI-enclosing ellipsoid.	N	PDV046007554.1_00100
PDE046007555.1	Lung-Right Original Shape Maximum2DDiameterColumn	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-slice (usually the coronal) plane.	N	PDV046007555.1_00100
PDE046007556.1	Lung-Right Original Shape Maximum2DDiameterRow	The largest pairwise Euclidean distance between tumor surface mesh vertices in the column-slice (usually the sagittal) plane.	N	PDV046007556.1_00100
PDE046007557.1	Lung-Right Original Shape Maximum2DDiameterSlice	The largest pairwise Euclidean distance between tumor surface mesh vertices in the row-column (generally the axial) plane.	N	PDV046007557.1_00100
PDE046007558.1	Lung-Right Original Shape Maximum3DDiameter	The largest pairwise Euclidean distance between tumor surface mesh vertices.	N	PDV046007558.1_00100
PDE046007559.1	Lung-Right Original Shape MeshVolume	The volume of the ROI is calculated from the triangle mesh of the ROI.	N	PDV046007559.1_00100
PDE046007560.1	Lung-Right Original Shape	The second-largest axis length of the ROI-enclosing ellipsoid.	N	PDV046007560.1_00100
PDE046007561.1	Lung-Right Original Shape Sphericity	A measure of the roundness of the shape of the tumor region relative to a sphere	N	PDV046007561.1_00100
PDE046007562.1	Lung-Right Original Shape SurfaceArea	The total suface area.	N	PDV046007562.1_00100
PDE046007563.1	Lung-Right Original Shape SurfaceVolumeRatio	The ratio of surface area to volume.	N	PDV046007563.1_00100
PDE046007564.1	Lung-Right Original Shape VoxelVolume	The volume of the ROI is approximated by multiplying the number of voxels in the ROI by the volume of a single voxel	N	PDV046007564.1_00100

Plasma metabolic factors and cytokines

Biochemical analysis

ID	Term	Description	Type	Variable IDs
PDE047007565.1	Active GLP-1	Active GLP-1, also known as glucagon-like peptide-1 active forms (GLP-1(7-36)NH2, and GLP-1(7-37)), has become a key biomarker in treatment of type 2 diabetes. The main actions of GLP-1 are stimulation of insulin secretion, and inhibition of glucagon secretion and food intake.	N	PDV047007565.1_00100

ID	Term	Description	Type	Variable IDs
PDE047007566.1	C-Peptide	The connecting peptide, or C-peptide, is a short 31-amino-acid polypeptide that connects insulin's A-chain to its B-chain in the proinsulin molecule. In the context of diabetes or hypoglycemia, a measurement of C-peptide blood serum levels can be used to distinguish between different conditions with similar clinical features.	N	PDV047007566.1_00100
PDE047007567.1	FGF-21	Fibroblast growth factor 21 is a liver-secreted peptide hormone that in humans is encoded by the FGF21 gene. Apart from directly regulating energy metabolism in various tissues, FGF21 also regulates simple sugar intake and preferences for sweet foods via signaling through FGF21 receptors in the paraventricular nucleus of the hypothalamus and correlates with reduced dopamine neurotransmission within the	N	PDV047007567.1_00100
PDE047007568.1	FGF-23	Fibroblast growth factor 23 (FGF23) is a protein and member of the fibroblast growth factor (FGF) family which participates in the regulation of phosphate in plasma and vitamin D metabolism. In humans it is encoded by the FGF23 gene. FGF23 decreases reabsorption of phosphate in the kidney. Mutations in FGF23 can lead to its increased activity, resulting in autosomal dominant hypophosphatemic	N	PDV047007568.1_00100
PDE047007569.1	Glucagon	Glucagon is a peptide hormone, produced by alpha cells of the pancreas. It raises concentration of glucose and fatty acids in the bloodstream, and is considered to be the main catabolic hormone of the body.[3] It is also used as a medication to treat a number of health conditions. Its effect is opposite to that of insulin, which lowers extracellular glucose.[4] It is produced from proglucagon, encoded by the GCG gene.	N	PDV047007569.1_00100
PDE047007570.1	human GIP-active	Glucose-dependent insulinotropic polypeptide (GIP), also known as Gastric inhibitory polypeptide or gastric inhibitory peptide (also abbreviated as GIP), is an inhibiting hormone of the secretin family of hormones. While it is a weak inhibitor of gastric acid secretion, its main role is to stimulate insulin secretion. GIP is derived from a 153-amino acid proprotein encoded by the GIP gene and circulates as a	N	PDV047007570.1_00100
PDE047007571.1	IFN-γ	IFN-γ, or type II interferon, is a cytokine that is critical for innate and adaptive immunity against viral, some bacterial and protozoan infections. Aberrant IFN-γ expression is associated with a number of autoinflammatory and autoimmune	N	PDV047007571.1_00100
PDE047007572.1	IL-10	IL-10 is a cytokine with multiple, pleiotropic, effects in immunoregulation and inflammation. It downregulates the expression of Th1 cytokines, MHC class II antigens, and co-stimulatory molecules on macrophages. It also enhances B cell survival, proliferation, and antibody production	N	PDV047007572.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE047007573.1	IL-12p70	IL-12 is involved in the differentiation of naive T cells into Th1 cells. It is known as a T cell-stimulating factor, which can stimulate the growth and function of T cells. IL-12 plays an important role in the activities of natural killer cells and T lymphocytes. The active heterodimer (referred to as 'p70'), and a homodimer of p40 are formed following protein synthesis.	N	PDV047007573.1_00100
PDE047007574.1	IL-13	Interleukin 13 (IL-13) is a protein that in humans is encoded by the IL13 gene. IL-13 has effects on immune cells that are similar to those of the closely related cytokine IL-4. However, IL-13 is suspected to be the central mediator of the physiologic changes induced by allergic inflammation in many tissues.	N	PDV047007574.1_00100
PDE047007575.1	IL-1β	Interleukin-1 beta (IL-1β) is a cytokine protein that in humans is encoded by the IL1B gene. IL-1β is involved in modulation of autoimmune inflammation	N	PDV047007575.1_00100
PDE047007576.1	IL-2	Interleukin-2 (IL-2) is an interleukin, a type of cytokine signaling molecule in the immune system. The major sources of IL-2 are activated CD4+ T cells and activated CD8+ T cells.IL-2 has essential roles in key functions of the immune system, tolerance and immunity, primarily via its direct effects on T cells.	N	PDV047007576.1_00100
PDE047007577.1	IL-4	The interleukin 4 (IL4, IL-4) is a cytokine that induces differentiation of naive helper T cells (Th0 cells) to Th2 cells. Upon activation by IL-4, Th2 cells subsequently produce additional IL-4 in a positive feedback loop. IL-4 is produced primarily by mast cells, Th2 cells, eosinophils and basophils. It is closely related and has functions	N	PDV047007577.1_00100
PDE047007578.1	IL-6	Interleukin 6 (IL-6) is an interleukin that acts as both a pro-inflammatory cytokine and an anti-inflammatory myokine. In humans, it is encoded by the IL6 gene.	N	PDV047007578.1_00100
PDE047007579.1	IL-8	IL-8, also known as neutrophil chemotactic factor, has two primary functions. It induces chemotaxis in target cells, primarily neutrophils but also other granulocytes, causing them to migrate toward the site of infection. IL-8 is also known to be a potent promoter of angiogenesis.	N	PDV047007579.1_00100
PDE047007580.1	Insulin	Insulin is a peptide hormone produced by beta cells of the pancreatic islets encoded in humans by the INS gene. It is considered to be the main anabolic hormone of the body. It regulates the metabolism of carbohydrates, fats and protein by promoting the absorption of glucose from the blood into liver, fat and skeletal muscle cells.	N	PDV047007580.1_00100
PDE047007581.1	Leptin	Leptin is a hormone predominantly made by adipose cells and enterocytes in the small intestine that helps to regulate energy balance by inhibiting hunger, which in turn diminishes fat storage in adipocytes. Leptin is coded for by the LEP gene. Leptin acts on cell receptors in the arcuate and ventromedial nuclei, as well as other parts of the hypothalamus and dopaminergic neurons of the ventral tegmental area,	N	PDV047007581.1_00100

ID	Term	Description	Type	Variable IDs
PDE047007582.1	TNF-α	Tumor necrosis factor is an adipokine and a cytokine. As an adipokine, TNF promotes insulin resistance, and is associated with obesity-induced type 2 diabetes. As a cytokine, TNF is used by the immune system for cell signaling.	N	PDV047007582.1_00100

Proteome

Proteome-PBMC

ID	Term	Description	Type	Variable IDs
PDE048007583.1	A4GALT	lactosylceramide 4-alpha-galactosyltransferase	N	PDV048007583.1_00100
PDE048007584.1	AADACL2	arylacetamide deacetylase-like 2	N	PDV048007584.1_00100
PDE048007585.1	AADACL3	arylacetamide deacetylase-like 3 isoform 1	N	PDV048007585.1_00100
PDE048007586.1	AADACL4	arylacetamide deacetylase-like 4	N	PDV048007586.1_00100
PDE048007587.1	AARD	alanine and arginine-rich domain-containing protein	N	PDV048007587.1_00100
PDE048007588.1	AASDH	acyl-CoA synthetase family member 4	N	PDV048007588.1_00100
PDE048007589.1	AATK	apoptosis-associated tyrosine kinase	N	PDV048007589.1_00100
PDE048007590.1	ABCA10	ATP-binding cassette, sub-family A (ABC1), member 10	N	PDV048007590.1_00100
PDE048007591.1	ABCA12	ATP-binding cassette, sub-family A (ABC1), member 12	N	PDV048007591.1_00100
PDE048007592.1	ABCA13	ATP-binding cassette, sub-family A (ABC1), member 13	N	PDV048007592.1_00100
PDE048007593.1	ABCA4	ATP-binding cassette, sub-family A (ABC1), member 4	N	PDV048007593.1_00100
PDE048007594.1	ABCA5	ATP-binding cassette, sub-family A (ABC1), member 5	N	PDV048007594.1_00100
PDE048007595.1	ABCA7	ATP-binding cassette, sub-family A (ABC1), member 7	N	PDV048007595.1_00100
PDE048007596.1	ABCA9	ATP-binding cassette sub-family A member 9	N	PDV048007596.1_00100
PDE048007597.1	ABCB5	ATP-binding cassette sub-family B member 5 isoform 1	N	PDV048007597.1_00100
PDE048007598.1	ABCB9	ATP-binding cassette, sub-family B (MDR/TAP), member 9	N	PDV048007598.1_00100
PDE048007599.1	ABCC11	ATP-binding cassette, sub-family C (CFTR/MRP), member 11	N	PDV048007599.1_00100
PDE048007600.1	ABCC12	ATP-binding cassette, sub-family C (CFTR/MRP), member 12	N	PDV048007600.1_00100
PDE048007601.1	ABCC8	ATP-binding cassette, sub-family C (CFTR/MRP), member 8	N	PDV048007601.1_00100
PDE048007602.1	ABCC9	ATP-binding cassette, sub-family C (CFTR/MRP), member 9	N	PDV048007602.1_00100
PDE048007603.1	ABCD4	ATP-binding cassette, sub-family D (ALD), member 4	N	PDV048007603.1_00100
PDE048007604.1	ABCG4	ATP-binding cassette sub-family G member 4	N	PDV048007604.1_00100
PDE048007605.1	ABCG8	ATP-binding cassette, sub-family G (WHITE), member 8	N	PDV048007605.1_00100
PDE048007606.1	ABHD12B	abhydrolase domain containing 12B	N	PDV048007606.1_00100
PDE048007607.1	ABHD16B	abhydrolase domain-containing protein 16B	N	PDV048007607.1_00100
PDE048007608.1	ABHD3	abhydrolase domain-containing protein 3	N	PDV048007608.1_00100
PDE048007609.1	ABHD8	abhydrolase domain containing 8	N	PDV048007609.1_00100
PDE048007610.1	ABL2	c-abl oncogene 2, non-receptor tyrosine kinase	N	PDV048007610.1_00100

ID	Term	Description	Type	Variable IDs
PDE048007611.1	ABRA	actin-binding Rho activating protein	N	PDV048007611.1_00100
PDE048007612.1	ABTB1	ankyrin repeat and BTB/POZ domain-containing protein 1 isoform 1	N	PDV048007612.1_00100
PDE048007613.1	ABTB3	BTB (POZ) domain containing 11	N	PDV048007613.1_00100
PDE048007614.1	ACBD7	acyl-CoA binding domain containing 7	N	PDV048007614.1_00100
PDE048007615.1	ACCS	1-aminocyclopropane-1-carboxylate synthase homolog (Arabidopsis)(non-	N	PDV048007615.1_00100
PDE048007616.1	ACCSL	probable inactive 1-aminocyclopropane-1-carboxylate synthase-like protein 2	N	PDV048007616.1_00100
PDE048007617.1	ACD	adrenocortical dysplasia homolog (mouse)	N	PDV048007617.1_00100
PDE048007618.1	ACER3	alkaline ceramidase 3	N	PDV048007618.1_00100
PDE048007619.1	ACKR3	Atypical chemokine receptor 3 (C-X-C chemokine receptor type 7) (CXC-R7) (CXCR-7) (Chemokine orphan receptor 1) (G-protein coupled receptor 159) (G-protein coupled receptor RDC1 homolog) (RDC-1)	N	PDV048007619.1_00100
PDE048007620.1	ACOT12	acyl-coenzyme A thioesterase 12	N	PDV048007620.1_00100
PDE048007621.1	ACOXL	acyl-coenzyme A oxidase-like protein	N	PDV048007621.1_00100
PDE048007622.1	ACRBP	acrosin binding protein	N	PDV048007622.1_00100
PDE048007623.1	ACSBG2	acyl-CoA synthetase bubblegum family member 2	N	PDV048007623.1_00100
PDE048007624.1	ACSM1	acyl-CoA synthetase medium-chain family member 1	N	PDV048007624.1_00100
PDE048007625.1	ACSM4	acyl-coenzyme A synthetase ACSM4, mitochondrial precursor	N	PDV048007625.1_00100
PDE048007626.1	ACTL7A	actin-like protein 7A	N	PDV048007626.1_00100
PDE048007627.1	ACTL7B	actin-like protein 7B	N	PDV048007627.1_00100
PDE048007628.1	ACTL9	actin-like 9	N	PDV048007628.1_00100
PDE048007629.1	ACTR8	ARP8 actin-related protein 8 homolog (yeast)	N	PDV048007629.1_00100
PDE048007630.1	ACTRT1	actin-related protein T1	N	PDV048007630.1_00100
PDE048007631.1	ACTRT2	actin-related protein T2	N	PDV048007631.1_00100
PDE048007632.1	ACVR1	activin A receptor, type I	N	PDV048007632.1_00100
PDE048007633.1	ACVR1B	activin A receptor, type IB	N	PDV048007633.1_00100
PDE048007634.1	ACVR2A	activin receptor type-2A isoform 1 precursor	N	PDV048007634.1_00100
PDE048007635.1	ACVR2B	activin receptor type-2B precursor	N	PDV048007635.1_00100
PDE048007636.1	ADAD2	adenosine deaminase domain containing 2	N	PDV048007636.1_00100
PDE048007637.1	ADAM12	disintegrin and metalloproteinase domain-containing protein 12 isoform 2	N	PDV048007637.1_00100
PDE048007638.1	ADAM19	disintegrin and metalloproteinase domain-containing protein 19 preproprotein	N	PDV048007638.1_00100
PDE048007639.1	ADAM29	disintegrin and metalloproteinase domain-containing protein 29 preproprotein	N	PDV048007639.1_00100
PDE048007640.1	ADAM7	ADAM metallopeptidase domain 7	N	PDV048007640.1_00100
PDE048007641.1	ADAM8	ADAM metallopeptidase domain 8	N	PDV048007641.1_00100
PDE048007642.1	ADAMTS10	ADAM metallopeptidase with thrombospondin type 1 motif, 10	N	PDV048007642.1_00100
PDE048007643.1	ADAMTS12	ADAM metallopeptidase with thrombospondin type 1 motif, 12	N	PDV048007643.1_00100

ID	Term	Description	Type	Variable IDs
PDE048007644.1	ADAMTS14	ADAM metallopeptidase with thrombospondin type 1 motif, 14	N	PDV048007644.1_00100
PDE048007645.1	ADAMTS16	ADAM metallopeptidase with thrombospondin type 1 motif, 16	N	PDV048007645.1_00100
PDE048007646.1	ADAMTS17	A disintegrin and metalloproteinase with thrombospondin motifs 17 preproprotein	N	PDV048007646.1_00100
PDE048007647.1	ADAMTS18	ADAM metallopeptidase with thrombospondin type 1 motif, 18	N	PDV048007647.1_00100
PDE048007648.1	ADAMTS20	ADAM metallopeptidase with thrombospondin type 1 motif, 20	N	PDV048007648.1_00100
PDE048007649.1	ADAMTS5	ADAM metallopeptidase with thrombospondin type 1 motif, 5	N	PDV048007649.1_00100
PDE048007650.1	ADAMTS6	A disintegrin and metalloproteinase with thrombospondin motifs 6 preproprotein	N	PDV048007650.1_00100
PDE048007651.1	ADAMTS8	ADAM metallopeptidase with thrombospondin type 1 motif, 8	N	PDV048007651.1_00100
PDE048007652.1	ADAMTS9	A disintegrin and metalloproteinase with thrombospondin motifs 9 preproprotein	N	PDV048007652.1_00100
PDE048007653.1	ADARB2	double-stranded RNA-specific editase B2	N	PDV048007653.1_00100
PDE048007654.1	ADAT1	adenosine deaminase, tRNA-specific 1	N	PDV048007654.1_00100
PDE048007655.1	ADAT2	tRNA-specific adenosine deaminase 2	N	PDV048007655.1_00100
PDE048007656.1	ADAT3	probable inactive tRNA-specific adenosine deaminase-like protein 3	N	PDV048007656.1_00100
PDE048007657.1	ADCK2	aarF domain containing kinase 2	N	PDV048007657.1_00100
PDE048007658.1	ADCY1	adenylate cyclase 1 (brain)	N	PDV048007658.1_00100
PDE048007659.1	ADCY10	adenylate cyclase 10 (soluble)	N	PDV048007659.1_00100
PDE048007660.1	ADCY3	adenylate cyclase 3	N	PDV048007660.1_00100
PDE048007661.1	ADCY4	adenylate cyclase 4	N	PDV048007661.1_00100
PDE048007662.1	ADCY5	adenylate cyclase 5	N	PDV048007662.1_00100
PDE048007663.1	ADCY7	adenylate cyclase 7	N	PDV048007663.1_00100
PDE048007664.1	ADCY8	adenylate cyclase 8 (brain)	N	PDV048007664.1_00100
PDE048007665.1	ADCYAP1R1	adenylate cyclase activating polypeptide 1 (pituitary) receptor type I	N	PDV048007665.1_00100
PDE048007666.1	ADGB	Androglobin (Calpain-7-like protein)	N	PDV048007666.1_00100
PDE048007667.1	ADGRE3	egf-like module containing, mucin-like, hormone receptor-like 3	N	PDV048007667.1_00100
PDE048007668.1	ADGRF1	G protein-coupled receptor 110	N	PDV048007668.1_00100
PDE048007669.1	ADGRF3	G protein-coupled receptor 113	N	PDV048007669.1_00100
PDE048007670.1	ADGRG4	G protein-coupled receptor 112	N	PDV048007670.1_00100
PDE048007671.1	ADGRV1	G protein-coupled receptor 98	N	PDV048007671.1_00100
PDE048007672.1	ADM	ADM precursor	N	PDV048007672.1_00100
PDE048007673.1	ADM2	ADM2 preproprotein	N	PDV048007673.1_00100
PDE048007674.1	ADPRHL1	ADP-ribosylhydrolase like 1	N	PDV048007674.1_00100
PDE048007675.1	ADPRM	Manganese-dependent ADP-ribose/CDP-alcohol diphosphatase (EC 3.6.1.13) (EC 3.6.1.16) (EC 3.6.1.53) (ADPRibase-Mn) (CDP-choline phosphohydrolase)	N	PDV048007675.1_00100
PDE048007676.1	ADRA2A	adrenoceptor alpha 2A	N	PDV048007676.1_00100
PDE048007677.1	ADRB1	beta-1 adrenergic receptor	N	PDV048007677.1_00100

ID	Term	Description	Type	Variable IDs
PDE048007678.1	ADRB2	beta-2 adrenergic receptor	N	PDV048007678.1_00100
PDE048007679.1	AEBP2	zinc finger protein AEBP2 isoform c	N	PDV048007679.1_00100
PDE048007680.1	AEN	apoptosis-enhancing nuclease	N	PDV048007680.1_00100
PDE048007681.1	AFF1	AF4/FMR2 family, member 1	N	PDV048007681.1_00100
PDE048007682.1	AFF2	AF4/FMR2 family, member 2	N	PDV048007682.1_00100
PDE048007683.1	AFF3	AF4/FMR2 family, member 3	N	PDV048007683.1_00100
PDE048007684.1	AFP	alpha-fetoprotein	N	PDV048007684.1_00100
PDE048007685.1	AGAP10	ArfGAP with GTPase domain, ankyrin repeat and PH domain 10	N	PDV048007685.1_00100
PDE048007686.1	AGAP11	arf-GAP with GTPase, ANK repeat and PH domain-containing protein 11	N	PDV048007686.1_00100
PDE048007687.1	AGAP4	arf-GAP with GTPase, ANK repeat and PH domain-containing protein 4	N	PDV048007687.1_00100
PDE048007688.1	AGAP5	arf-GAP with GTPase, ANK repeat and PH domain-containing protein 5	N	PDV048007688.1_00100
PDE048007689.1	AGAP6	arf-GAP with GTPase, ANK repeat and PH domain-containing protein 6	N	PDV048007689.1_00100
PDE048007690.1	AGAP7	arf-GAP with GTPase, ANK repeat and PH domain-containing protein 7	N	PDV048007690.1_00100
PDE048007691.1	AGAP8	arf-GAP with GTPase, ANK repeat and PH domain-containing protein 8 isoform 3	N	PDV048007691.1_00100
PDE048007692.1	AGAP9	arf-GAP with GTPase, ANK repeat and PH domain-containing protein 9	N	PDV048007692.1_00100
PDE048007693.1	AGBL1	ATP/GTP binding protein-like 1	N	PDV048007693.1_00100
PDE048007694.1	AGBL2	cytosolic carboxypeptidase 2	N	PDV048007694.1_00100
PDE048007695.1	AGBL3	ATP/GTP binding protein-like 3	N	PDV048007695.1_00100
PDE048007696.1	AGBL4	cytosolic carboxypeptidase 6	N	PDV048007696.1_00100
PDE048007697.1	AGGF1	angiogenic factor with G patch and FHA domains 1	N	PDV048007697.1_00100
PDE048007698.1	AGTPBP1	ATP/GTP binding protein 1	N	PDV048007698.1_00100
PDE048007699.1	AHI1	Abelson helper integration site 1	N	PDV048007699.1_00100
PDE048007700.1	AHRR	aryl-hydrocarbon receptor repressor	N	PDV048007700.1_00100
PDE048007701.1	AIFM3	apoptosis-inducing factor 3 isoform 3	N	PDV048007701.1_00100
PDE048007702.1	AIM2	absent in melanoma 2	N	PDV048007702.1_00100
PDE048007703.1	AIPL1	aryl hydrocarbon receptor interacting protein-like 1	N	PDV048007703.1_00100
PDE048007704.1	AJAP1	adherens junctions associated protein 1	N	PDV048007704.1_00100
PDE048007705.1	AJM1	chromosome 9 open reading frame 172	N	PDV048007705.1_00100
PDE048007706.1	AK9	Adenylate kinase 9 (AK 9) (EC 2.7.4.4) (EC 2.7.4.6) (Adenylate kinase domain-containing protein 1) (Adenylate kinase domain-containing protein 2)	N	PDV048007706.1_00100
PDE048007707.1	AKAP2	A kinase (PRKA) anchor protein 2	N	PDV048007707.1_00100
PDE048007708.1	AKAP4	A-kinase anchor protein 4 isoform 2	N	PDV048007708.1_00100
PDE048007709.1	AKAP6	A kinase (PRKA) anchor protein 6	N	PDV048007709.1_00100
PDE048007710.1	AKIP1	A-kinase-interacting protein 1 (Breast cancer-associated gene 3 protein) (PKA-interacting protein) (Proline-rich protein BCA3)	N	PDV048007710.1_00100

ID	Term	Description	Type	Variable IDs
PDE048007711.1	AKNAD1	protein AKNAD1	N	PDV048007711.1_00100
PDE048007712.1	AKR1D1	aldo-keto reductase family 1, member D1	N	PDV048007712.1_00100
PDE048007713.1	AKR1E2	aldo-keto reductase family 1, member E2	N	PDV048007713.1_00100
PDE048007714.1	ALAS1	5-aminolevulinate synthase, nonspecific, mitochondrial precursor	N	PDV048007714.1_00100
PDE048007715.1	ALG12	ALG12, alpha-1,6-mannosyltransferase	N	PDV048007715.1_00100
PDE048007716.1	ALG1L	putative glycosyltransferase ALG1-like isoform 1	N	PDV048007716.1_00100
PDE048007717.1	ALG1L2	ALG1, chitobiosyldiphosphodolichol beta-mannosyltransferase-like 2	N	PDV048007717.1_00100
PDE048007718.1	ALKBH1	alkB, alkylation repair homolog 1 (E. coli)	N	PDV048007718.1_00100
PDE048007719.1	ALKBH6	alkB, alkylation repair homolog 6 (E. coli)	N	PDV048007719.1_00100
PDE048007720.1	ALLC	probable allantoicase	N	PDV048007720.1_00100
PDE048007721.1	ALMS1	Alstrom syndrome 1	N	PDV048007721.1_00100
PDE048007722.1	ALOXE3	epidermis-type lipoxygenase 3 isoform 1 precursor	N	PDV048007722.1_00100
PDE048007723.1	ALPK1	alpha-kinase 1	N	PDV048007723.1_00100
PDE048007724.1	ALX1	ALX homeobox 1	N	PDV048007724.1_00100
PDE048007725.1	ALX4	homeobox protein aristaless-like 4	N	PDV048007725.1_00100
PDE048007726.1	AMBRA1	autophagy/beclin-1 regulator 1	N	PDV048007726.1_00100
PDE048007727.1	AMD1	adenosylmethionine decarboxylase 1	N	PDV048007727.1_00100
PDE048007728.1	AMER1	APC membrane recruitment protein 1	N	PDV048007728.1_00100
PDE048007729.1	AMH	anti-Mullerian hormone	N	PDV048007729.1_00100
PDE048007730.1	AMHR2	anti-Mullerian hormone receptor, type II	N	PDV048007730.1_00100
PDE048007731.1	AMIGO2	amphoterin-induced protein 2 precursor	N	PDV048007731.1_00100
PDE048007732.1	AMMECR1	Alport syndrome, mental retardation, midface hypoplasia and elliptocytosis chromosomal region gene 1	N	PDV048007732.1_00100
PDE048007733.1	AMMECR1L	AMMECR1-like	N	PDV048007733.1_00100
PDE048007734.1	AMOTL2	angiomotin like 2	N	PDV048007734.1_00100
PDE048007735.1	AMY1B	amylase, alpha 1B (salivary)	N	PDV048007735.1_00100
PDE048007736.1	AMY1C	amylase, alpha 1C (salivary)	N	PDV048007736.1_00100
PDE048007737.1	AMZ1	archaelysin family metallopeptidase 1	N	PDV048007737.1_00100
PDE048007738.1	AMZ2	archaelysin family metallopeptidase 2	N	PDV048007738.1_00100
PDE048007739.1	ANAPC15	Anaphase-promoting complex subunit 15 (APC15)	N	PDV048007739.1_00100
PDE048007740.1	ANAPC16	anaphase promoting complex subunit 16	N	PDV048007740.1_00100
PDE048007741.1	ANAPC1P4	ANAPC1 pseudogene 4	N	PDV048007741.1_00100
PDE048007742.1	ANGPT1	angiopoietin 1	N	PDV048007742.1_00100
PDE048007743.1	ANGPT4	angiopoietin-4 precursor	N	PDV048007743.1_00100
PDE048007744.1	ANGPTL5	angiopoietin-related protein 5 precursor	N	PDV048007744.1_00100

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PDE048007745.1	ANHX	anomalous homeobox protein	N	PDV048007745.1_00100
PDE048007746.1	ANKAR	ankyrin and armadillo repeat containing	N	PDV048007746.1_00100
PDE048007747.1	ANKDD1A	ankyrin repeat and death domain containing 1A	N	PDV048007747.1_00100
PDE048007748.1	ANKDD1B	ankyrin repeat and death domain-containing protein 1B	N	PDV048007748.1_00100
PDE048007749.1	ANKEF1	ankyrin repeat and EF-hand domain-containing protein 1	N	PDV048007749.1_00100
PDE048007750.1	ANKFN1	ankyrin repeat and fibronectin type-III domain-containing protein 1	N	PDV048007750.1_00100
PDE048007751.1	ANKHD1-EIF4EBP3	ANKHD1-EIF4EBP3 readthrough	N	PDV048007751.1_00100
PDE048007752.1	ANKLE1	ankyrin repeat and LEM domain containing 1	N	PDV048007752.1_00100
PDE048007753.1	ANKMY1	ankyrin repeat and MYND domain containing 1	N	PDV048007753.1_00100
PDE048007754.1	ANKRD1	ankyrin repeat domain 1 (cardiac muscle)	N	PDV048007754.1_00100
PDE048007755.1	ANKRD11	ankyrin repeat domain 11	N	PDV048007755.1_00100
PDE048007756.1	ANKRD12	ankyrin repeat domain 12	N	PDV048007756.1_00100
PDE048007757.1	ANKRD13C	ankyrin repeat domain 13C	N	PDV048007757.1_00100
PDE048007758.1	ANKRD18A	ankyrin repeat domain 18A	N	PDV048007758.1_00100
PDE048007759.1	ANKRD18B	ankyrin repeat domain 18B	N	PDV048007759.1_00100
PDE048007760.1	ANKRD23	ankyrin repeat domain-containing protein 23	N	PDV048007760.1_00100
PDE048007761.1	ANKRD24	ankyrin repeat domain 24	N	PDV048007761.1_00100
PDE048007762.1	ANKRD26	ankyrin repeat domain 26	N	PDV048007762.1_00100
PDE048007763.1	ANKRD30A	ankyrin repeat domain 30A	N	PDV048007763.1_00100
PDE048007764.1	ANKRD30B	ankyrin repeat domain 30B	N	PDV048007764.1_00100
PDE048007765.1	ANKRD31	ankyrin repeat domain 31	N	PDV048007765.1_00100
PDE048007766.1	ANKRD32	ankyrin repeat domain-containing protein 32	N	PDV048007766.1_00100
PDE048007767.1	ANKRD33	ankyrin repeat domain 33	N	PDV048007767.1_00100
PDE048007768.1	ANKRD33B	ankyrin repeat domain-containing protein 33B	N	PDV048007768.1_00100
PDE048007769.1	ANKRD34A	ankyrin repeat domain 34A	N	PDV048007769.1_00100
PDE048007770.1	ANKRD34B	ankyrin repeat domain 34B	N	PDV048007770.1_00100
PDE048007771.1	ANKRD34C	ankyrin repeat domain-containing protein 34C	N	PDV048007771.1_00100
PDE048007772.1	ANKRD36	ankyrin repeat domain 36	N	PDV048007772.1_00100
PDE048007773.1	ANKRD36B	ankyrin repeat domain 36B	N	PDV048007773.1_00100
PDE048007774.1	ANKRD36C	ankyrin repeat domain 36C	N	PDV048007774.1_00100
PDE048007775.1	ANKRD37	ankyrin repeat domain-containing protein 37	N	PDV048007775.1_00100
PDE048007776.1	ANKRD39	ankyrin repeat domain 39	N	PDV048007776.1_00100
PDE048007777.1	ANKRD40	ankyrin repeat domain 40	N	PDV048007777.1_00100
PDE048007778.1	ANKRD42	ankyrin repeat domain 42	N	PDV048007778.1_00100
PDE048007779.1	ANKRD46	ankyrin repeat domain-containing protein 46 isoform 2	N	PDV048007779.1_00100

ID	Term	Description	Type	Variable IDs
PDE048007780.1	ANKRD52	serine/threonine-protein phosphatase 6 regulatory ankyrin repeat subunit C	N	PDV048007780.1_00100
PDE048007781.1	ANKRD54	ankyrin repeat domain-containing protein 54	N	PDV048007781.1_00100
PDE048007782.1	ANKRD55	ankyrin repeat domain-containing protein 55	N	PDV048007782.1_00100
PDE048007783.1	ANKRD6	ankyrin repeat domain-containing protein 6 isoform d	N	PDV048007783.1_00100
PDE048007784.1	ANKRD61	ankyrin repeat domain-containing protein 61	N	PDV048007784.1_00100
PDE048007785.1	ANKRD62	ankyrin repeat domain-containing protein 62	N	PDV048007785.1_00100
PDE048007786.1	ANKRD63	ankyrin repeat domain-containing protein 63	N	PDV048007786.1_00100
PDE048007787.1	ANKRD65	ankyrin repeat domain-containing protein 65 isoform 3	N	PDV048007787.1_00100
PDE048007788.1	ANKRD66	ankyrin repeat domain-containing protein 66	N	PDV048007788.1_00100
PDE048007789.1	ANKRD7	ankyrin repeat domain 7	N	PDV048007789.1_00100
PDE048007790.1	ANKRD9	ankyrin repeat domain 9	N	PDV048007790.1_00100
PDE048007791.1	ANKS1B	ankyrin repeat and sterile alpha motif domain containing 1B	N	PDV048007791.1_00100
PDE048007792.1	ANKS6	ankyrin repeat and sterile alpha motif domain containing 6	N	PDV048007792.1_00100
PDE048007793.1	ANO4	anoctamin-4	N	PDV048007793.1_00100
PDE048007794.1	ANO5	anoctamin 5	N	PDV048007794.1_00100
PDE048007795.1	ANO7	anoctamin 7	N	PDV048007795.1_00100
PDE048007796.1	ANO8	anoctamin 8	N	PDV048007796.1_00100
PDE048007797.1	ANO9	anoctamin 9	N	PDV048007797.1_00100
PDE048007798.1	ANOS1	Kallmann syndrome 1 sequence	N	PDV048007798.1_00100
PDE048007799.1	ANXA2R	annexin-2 receptor	N	PDV048007799.1_00100
PDE048007800.1	ANXA8L2	annexin A8-like 2	N	PDV048007800.1_00100
PDE048007801.1	AOAH	acyloxyacyl hydrolase (neutrophil)	N	PDV048007801.1_00100
PDE048007802.1	AOPEP	chromosome 9 open reading frame 3	N	PDV048007802.1_00100
PDE048007803.1	AP1AR	adaptor-related protein complex 1 associated regulatory protein	N	PDV048007803.1_00100
PDE048007804.1	APBA3	amyloid beta (A4) precursor protein-binding, family A, member 3	N	PDV048007804.1_00100
PDE048007805.1	APBB3	amyloid beta (A4) precursor protein-binding, family B, member 3	N	PDV048007805.1_00100
PDE048007806.1	APC	adenomatous polyposis coli	N	PDV048007806.1_00100
PDE048007807.1	APCDD1	adenomatosis polyposis coli down-regulated 1	N	PDV048007807.1_00100
PDE048007808.1	APEX2	APEX nuclease (apurinic/apyrimidinic endonuclease) 2	N	PDV048007808.1_00100
PDE048007809.1	APH1A	APH1A gamma secretase subunit	N	PDV048007809.1_00100
PDE048007810.1	APH1B	APH1B gamma secretase subunit	N	PDV048007810.1_00100
PDE048007811.1	APLF	aprataxin and PNKP like factor	N	PDV048007811.1_00100
PDE048007812.1	APLNR	apelin receptor	N	PDV048007812.1_00100
PDE048007813.1	APOBEC3A_B	probable DNA dC-_dU-editing enzyme APOBEC-3A	N	PDV048007813.1_00100
PDE048007814.1	APOBEC3H	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3H	N	PDV048007814.1_00100

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PDE048007815.1	APOL4	apolipoprotein L4 isoform 1	N	PDV048007815.1_00100
PDE048007816.1	APOL5	apolipoprotein L, 5	N	PDV048007816.1_00100
PDE048007817.1	AQP10	aquaporin-10	N	PDV048007817.1_00100
PDE048007818.1	AQP11	aquaporin-11	N	PDV048007818.1_00100
PDE048007819.1	AQP3	aquaporin-3	N	PDV048007819.1_00100
PDE048007820.1	AQPEP	aminopeptidase Q	N	PDV048007820.1_00100
PDE048007821.1	ARC	activity-regulated cytoskeleton-associated protein	N	PDV048007821.1_00100
PDE048007822.1	AREL1	Apoptosis-resistant E3 ubiquitin protein ligase 1 (EC 2.3.2.26) (Apoptosis-resistant HECT-type E3 ubiquitin transferase 1)	N	PDV048007822.1_00100
PDE048007823.1	ARGFX	arginine-fifty homeobox	N	PDV048007823.1_00100
PDE048007824.1	ARGLU1	arginine and glutamate rich 1	N	PDV048007824.1_00100
PDE048007825.1	ARHGAP11A	Rho GTPase activating protein 11A	N	PDV048007825.1_00100
PDE048007826.1	ARHGAP11B	rho GTPase-activating protein 11B	N	PDV048007826.1_00100
PDE048007827.1	ARHGAP20	Rho GTPase activating protein 20	N	PDV048007827.1_00100
PDE048007828.1	ARHGAP22	Rho GTPase activating protein 22	N	PDV048007828.1_00100
PDE048007829.1	ARHGAP28	rho GTPase-activating protein 28	N	PDV048007829.1_00100
PDE048007830.1	ARHGAP40	Rho GTPase activating protein 40	N	PDV048007830.1_00100
PDE048007831.1	ARHGEF19	rho guanine nucleotide exchange factor 19	N	PDV048007831.1_00100
PDE048007832.1	ARHGEF3	Rho guanine nucleotide exchange factor (GEF) 3	N	PDV048007832.1_00100
PDE048007833.1	ARHGEF33	Rho guanine nucleotide exchange factor (GEF) 33	N	PDV048007833.1_00100
PDE048007834.1	ARHGEF38	Rho guanine nucleotide exchange factor (GEF) 38	N	PDV048007834.1_00100
PDE048007835.1	ARID4A	AT rich interactive domain 4A (RBP1-like)	N	PDV048007835.1_00100
PDE048007836.1	ARID5A	AT rich interactive domain 5A (MRF1-like)	N	PDV048007836.1_00100
PDE048007837.1	ARID5B	AT rich interactive domain 5B (MRF1-like)	N	PDV048007837.1_00100
PDE048007838.1	ARL13A	ADP-ribosylation factor-like 13A	N	PDV048007838.1_00100
PDE048007839.1	ARL13B	ADP-ribosylation factor-like protein 13B isoform 3	N	PDV048007839.1_00100
PDE048007840.1	ARL4C	ADP-ribosylation factor-like 4C	N	PDV048007840.1_00100
PDE048007841.1	ARMC2	armadillo repeat-containing protein 2	N	PDV048007841.1_00100
PDE048007842.1	ARMC3	armadillo repeat containing 3	N	PDV048007842.1_00100
PDE048007843.1	ARMCX4	armadillo repeat-containing X-linked protein 4	N	PDV048007843.1_00100
PDE048007844.1	ARMCX5-GPRASP2	ARMCX5-GPRASP2 readthrough	N	PDV048007844.1_00100
PDE048007845.1	ARMS2	age-related maculopathy susceptibility protein 2	N	PDV048007845.1_00100
PDE048007846.1	ARNT	aryl hydrocarbon receptor nuclear translocator	N	PDV048007846.1_00100
PDE048007847.1	ARNT2	aryl-hydrocarbon receptor nuclear translocator 2	N	PDV048007847.1_00100
PDE048007848.1	ARNTL2	aryl hydrocarbon receptor nuclear translocator-like protein 2 isoform 5	N	PDV048007848.1_00100

ID	Term	Description	Type	Variable IDs
PDE048007849.1	ARPC4-TTLL3	ARPC4-TTLL3 readthrough	N	PDV048007849.1_00100
PDE048007850.1	ARPIN-AP3S2	C15orf38-AP3S2 readthrough	N	PDV048007850.1_00100
PDE048007851.1	ARPP21	cAMP-regulated phosphoprotein 21 isoform 3	N	PDV048007851.1_00100
PDE048007852.1	ARRDC3	arrestin domain containing 3	N	PDV048007852.1_00100
PDE048007853.1	ARSK	arylsulfatase family, member K	N	PDV048007853.1_00100
PDE048007854.1	ARV1	protein ARV1	N	PDV048007854.1_00100
PDE048007855.1	ASB1	ankyrin repeat and SOCS box protein 1	N	PDV048007855.1_00100
PDE048007856.1	ASB10	ankyrin repeat and SOCS box protein 10 isoform 3	N	PDV048007856.1_00100
PDE048007857.1	ASB12	ankyrin repeat and SOCS box protein 12	N	PDV048007857.1_00100
PDE048007858.1	ASB13	ankyrin repeat and SOCS box protein 13	N	PDV048007858.1_00100
PDE048007859.1	ASB14	ankyrin repeat and SOCS box containing 14	N	PDV048007859.1_00100
PDE048007860.1	ASB15	ankyrin repeat and SOCS box containing 15	N	PDV048007860.1_00100
PDE048007861.1	ASB17	ankyrin repeat and SOCS box containing 17	N	PDV048007861.1_00100
PDE048007862.1	ASB18	ankyrin repeat and SOCS box protein 18	N	PDV048007862.1_00100
PDE048007863.1	ASB2	ankyrin repeat and SOCS box protein 2 isoform 1	N	PDV048007863.1_00100
PDE048007864.1	ASB4	ankyrin repeat and SOCS box protein 4 isoform a	N	PDV048007864.1_00100
PDE048007865.1	ASB8	ankyrin repeat and SOCS box protein 8	N	PDV048007865.1_00100
PDE048007866.1	ASCL2	achaete-scute homolog 2	N	PDV048007866.1_00100
PDE048007867.1	ASCL3	achaete-scute homolog 3	N	PDV048007867.1_00100
PDE048007868.1	ASCL4	achaete-scute complex homolog 4 (Drosophila)	N	PDV048007868.1_00100
PDE048007869.1	ASCL5	achaete-scute homolog 5	N	PDV048007869.1_00100
PDE048007870.1	ASGR1	asialoglycoprotein receptor 1	N	PDV048007870.1_00100
PDE048007871.1	ASH1L	ash1 (absent, small, or homeotic)-like (Drosophila)	N	PDV048007871.1_00100
PDE048007872.1	ASIC2	acid-sensing ion channel 2 isoform MDEG1	N	PDV048007872.1_00100
PDE048007873.1	ASIC3	Acid-sensing ion channel 3 (ASIC3) (hASIC3) (Amiloride-sensitive cation channel 3) (Neuronal amiloride-sensitive cation channel 3) (Testis sodium channel 1)	N	PDV048007873.1_00100
PDE048007874.1	ASNSD1	asparagine synthetase domain containing 1	N	PDV048007874.1_00100
PDE048007875.1	ASPG	60 kDa lysophospholipase	N	PDV048007875.1_00100
PDE048007876.1	ASPM	asp (abnormal spindle) homolog, microcephaly associated (Drosophila)	N	PDV048007876.1_00100
PDE048007877.1	ASTE1	asteroid homolog 1 (Drosophila)	N	PDV048007877.1_00100
PDE048007878.1	ASXL1	additional sex combs like 1 (Drosophila)	N	PDV048007878.1_00100
PDE048007879.1	ASXL2	additional sex combs like 2 (Drosophila)	N	PDV048007879.1_00100
PDE048007880.1	ASXL3	additional sex combs like 3 (Drosophila)	N	PDV048007880.1_00100
PDE048007881.1	ASZ1	ankyrin repeat, SAM and basic leucine zipper domain containing 1	N	PDV048007881.1_00100
PDE048007882.1	ATAD5	ATPase family, AAA domain containing 5	N	PDV048007882.1_00100

ID	Term	Description	Type	Variable IDs
PDE048007883.1	ATF2	activating transcription factor 2	N	PDV048007883.1_00100
PDE048007884.1	ATF3	activating transcription factor 3	N	PDV048007884.1_00100
PDE048007885.1	ATF4	cyclic AMP-dependent transcription factor ATF-4	N	PDV048007885.1_00100
PDE048007886.1	ATF5	cyclic AMP-dependent transcription factor ATF-5	N	PDV048007886.1_00100
PDE048007887.1	ATF7IP	activating transcription factor 7 interacting protein	N	PDV048007887.1_00100
PDE048007888.1	ATF7IP2	activating transcription factor 7 interacting protein 2	N	PDV048007888.1_00100
PDE048007889.1	ATG12	autophagy related 12	N	PDV048007889.1_00100
PDE048007890.1	ATG14	autophagy related 14	N	PDV048007890.1_00100
PDE048007891.1	ATG16L2	autophagy related 16-like 2 (S. cerevisiae)	N	PDV048007891.1_00100
PDE048007892.1	ATG4A	autophagy related 4A, cysteine peptidase	N	PDV048007892.1_00100
PDE048007893.1	ATG4C	autophagy related 4C, cysteine peptidase	N	PDV048007893.1_00100
PDE048007894.1	ATG4D	autophagy related 4D, cysteine peptidase	N	PDV048007894.1_00100
PDE048007895.1	ATG9B	autophagy-related protein 9B	N	PDV048007895.1_00100
PDE048007896.1	ATMIN	ATM interactor	N	PDV048007896.1_00100
PDE048007897.1	ATOH1	atonal homolog 1 (Drosophila)	N	PDV048007897.1_00100
PDE048007898.1	ATOH7	protein atonal homolog 7	N	PDV048007898.1_00100
PDE048007899.1	ATOH8	protein atonal homolog 8	N	PDV048007899.1_00100
PDE048007900.1	ATOSA	Atos homolog protein A	N	PDV048007900.1_00100
PDE048007901.1	ATP10A	ATPase, class V, type 10A	N	PDV048007901.1_00100
PDE048007902.1	ATP10D	ATPase, class V, type 10D	N	PDV048007902.1_00100
PDE048007903.1	ATP13A5	probable cation-transporting ATPase 13A5	N	PDV048007903.1_00100
PDE048007904.1	ATP1B4	ATPase, Na+/K+ transporting, beta 4 polypeptide	N	PDV048007904.1_00100
PDE048007905.1	ATP5F1E	ATP synthase, H+ transporting, mitochondrial F1 complex, epsilon subunit	N	PDV048007905.1_00100
PDE048007906.1	ATP5MC1	ATP synthase, H+ transporting, mitochondrial Fo complex, subunit C1 (subunit 9)	N	PDV048007906.1_00100
PDE048007907.1	ATP5MC2	ATP synthase, H+ transporting, mitochondrial Fo complex, subunit C2 (subunit 9)	N	PDV048007907.1_00100
PDE048007908.1	ATP5MC3	ATP synthase, H+ transporting, mitochondrial Fo complex, subunit C3 (subunit 9)	N	PDV048007908.1_00100
PDE048007909.1	ATP5MF-PTCD1	ATP5J2-PTCD1 readthrough	N	PDV048007909.1_00100
PDE048007910.1	ATP6V0D2	ATPase, H+ transporting, lysosomal 38kDa, V0 subunit d2	N	PDV048007910.1_00100
PDE048007911.1	ATXN3L	putative ataxin-3-like protein	N	PDV048007911.1_00100
PDE048007912.1	ATXN7	ataxin 7	N	PDV048007912.1_00100
PDE048007913.1	ATXN7L1	ataxin 7-like 1	N	PDV048007913.1_00100
PDE048007914.1	ATXN7L2	ataxin-7-like protein 2	N	PDV048007914.1_00100
PDE048007915.1	AUNIP	Aurora kinase A and ninein-interacting protein (AIBp)	N	PDV048007915.1_00100
PDE048007916.1	AURKAIP1	aurora kinase A-interacting protein	N	PDV048007916.1_00100
PDE048007917.1	AURKC	aurora kinase C isoform 3	N	PDV048007917.1_00100

ID	Term	Description	Type	Variable IDs
PDE048007918.1	AUTS2	autism susceptibility candidate 2	N	PDV048007918.1_00100
PDE048007919.1	AVP	arginine vasopressin	N	PDV048007919.1_00100
PDE048007920.1	AVPR1B	vasopressin V1b receptor	N	PDV048007920.1_00100
PDE048007921.1	AVPR2	vasopressin V2 receptor isoform 2	N	PDV048007921.1_00100
PDE048007922.1	AXDND1	axonemal dynein light chain domain-containing protein 1	N	PDV048007922.1_00100
PDE048007923.1	AXIN1	axin 1	N	PDV048007923.1_00100
PDE048007924.1	AXIN2	axin 2	N	PDV048007924.1_00100
PDE048007925.1	AZI2	5-azacytidine induced 2	N	PDV048007925.1_00100
PDE048007926.1	B3GALNT1	UDP-GalNAc:beta-1,3-N-acetylgalactosaminyltransferase 1	N	PDV048007926.1_00100
PDE048007927.1	B3GALNT2	beta-1,3-N-acetylgalactosaminyltransferase 2	N	PDV048007927.1_00100
PDE048007928.1	B3GALT2	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 2	N	PDV048007928.1_00100
PDE048007929.1	B3GAT2	beta-1,3-glucuronyltransferase 2 (glucuronosyltransferase S)	N	PDV048007929.1_00100
PDE048007930.1	B3GNT4	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 4	N	PDV048007930.1_00100
PDE048007931.1	B3GNT5	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 5	N	PDV048007931.1_00100
PDE048007932.1	B3GNTL1	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase-like 1	N	PDV048007932.1_00100
PDE048007933.1	B4GALNT2	beta-1,4 N-acetylgalactosaminyltransferase 2 isoform b	N	PDV048007933.1_00100
PDE048007934.1	B4GALNT4	beta-1,4-N-acetyl-galactosaminyl transferase 4	N	PDV048007934.1_00100
PDE048007935.1	B4GALT6	beta-1,4-galactosyltransferase 6	N	PDV048007935.1_00100
PDE048007936.1	BACE1	beta-secretase 1 isoform F	N	PDV048007936.1_00100
PDE048007937.1	BAHCC1	BAH domain and coiled-coil containing 1	N	PDV048007937.1_00100
PDE048007938.1	BAHD1	bromo adjacent homology domain containing 1	N	PDV048007938.1_00100
PDE048007939.1	BANK1	B-cell scaffold protein with ankyrin repeats 1	N	PDV048007939.1_00100
PDE048007940.1	BANP	BTG3 associated nuclear protein	N	PDV048007940.1_00100
PDE048007941.1	BARD1	BRCA1 associated RING domain 1	N	PDV048007941.1_00100
PDE048007942.1	BARHL1	BarH-like homeobox 1	N	PDV048007942.1_00100
PDE048007943.1	BATF	basic leucine zipper transcriptional factor ATF-like	N	PDV048007943.1_00100
PDE048007944.1	BATF3	basic leucine zipper transcriptional factor ATF-like 3	N	PDV048007944.1_00100
PDE048007945.1	BAZ2B	bromodomain adjacent to zinc finger domain, 2B	N	PDV048007945.1_00100
PDE048007946.1	BBC3	BCL2 binding component 3	N	PDV048007946.1_00100
PDE048007947.1	BBIP1	BBSome interacting protein 1	N	PDV048007947.1_00100
PDE048007948.1	BBLN	chromosome 9 open reading frame 16	N	PDV048007948.1_00100
PDE048007949.1	BBS12	Bardet-Biedl syndrome 12 protein	N	PDV048007949.1_00100
PDE048007950.1	BBS5	Bardet-Biedl syndrome 5	N	PDV048007950.1_00100
PDE048007951.1	BBX	bobby sox homolog (Drosophila)	N	PDV048007951.1_00100
PDE048007952.1	BCAS4	breast carcinoma-amplified sequence 4 isoform c	N	PDV048007952.1_00100

ID	Term	Description	Type	Variable IDs
PDE048007953.1	BCDIN3D	BCDIN3 domain containing	N	PDV048007953.1_00100
PDE048007954.1	BCL2L12	BCL2-like 12 (proline rich)	N	PDV048007954.1_00100
PDE048007955.1	BCL2L2-PABPN1	BCL2L2-PABPN1 readthrough	N	PDV048007955.1_00100
PDE048007956.1	BCL6B	B-cell CLL/lymphoma 6, member B	N	PDV048007956.1_00100
PDE048007957.1	BCL9	B-cell CLL/lymphoma 9	N	PDV048007957.1_00100
PDE048007958.1	BCO1	beta-carotene 15,15'-monooxygenase 1	N	PDV048007958.1_00100
PDE048007959.1	BCO2	beta-carotene oxygenase 2	N	PDV048007959.1_00100
PDE048007960.1	BCOR	BCL6 corepressor	N	PDV048007960.1_00100
PDE048007961.1	BCORL1	BCL6 corepressor-like 1	N	PDV048007961.1_00100
PDE048007962.1	BDNF	brain-derived neurotrophic factor	N	PDV048007962.1_00100
PDE048007963.1	BDP1	transcription factor TFIIIB component B" homolog	N	PDV048007963.1_00100
PDE048007964.1	BEGAIN	brain-enriched guanylate kinase-associated	N	PDV048007964.1_00100
PDE048007965.1	BEND4	BEN domain-containing protein 4 isoform b	N	PDV048007965.1_00100
PDE048007966.1	BEND6	BEN domain-containing protein 6	N	PDV048007966.1_00100
PDE048007967.1	BEND7	BEN domain-containing protein 7 isoform 2	N	PDV048007967.1_00100
PDE048007968.1	BEST3	bestrophin 3	N	PDV048007968.1_00100
PDE048007969.1	BEST4	bestrophin-4	N	PDV048007969.1_00100
PDE048007970.1	BEX1	protein BEX1	N	PDV048007970.1_00100
PDE048007971.1	BEX5	brain expressed, X-linked 5	N	PDV048007971.1_00100
PDE048007972.1	BFAR	bifunctional apoptosis regulator	N	PDV048007972.1_00100
PDE048007973.1	BGLAP	osteocalcin preproprotein	N	PDV048007973.1_00100
PDE048007974.1	BHLHB9	protein BHLHb9	N	PDV048007974.1_00100
PDE048007975.1	BHLHE22	basic helix-loop-helix family, member e22	N	PDV048007975.1_00100
PDE048007976.1	BHLHE23	class E basic helix-loop-helix protein 23	N	PDV048007976.1_00100
PDE048007977.1	BHLHE41	basic helix-loop-helix family, member e41	N	PDV048007977.1_00100
PDE048007978.1	BICDL1	coiled-coil domain containing 64	N	PDV048007978.1_00100
PDE048007979.1	BICRA	glioma tumor suppressor candidate region gene 1	N	PDV048007979.1_00100
PDE048007980.1	BICRAL	BRD4-interacting chromatin-remodeling complex-associated protein-like (Glioma tumor suppressor candidate region gene 1 protein-like)	N	PDV048007980.1_00100
PDE048007981.1	BIK	BCL2-interacting killer (apoptosis-inducing)	N	PDV048007981.1_00100
PDE048007982.1	BIRC5	baculoviral IAP repeat containing 5	N	PDV048007982.1_00100
PDE048007983.1	BIRC7	baculoviral IAP repeat containing 7	N	PDV048007983.1_00100
PDE048007984.1	BIVM	basic immunoglobulin-like variable motif-containing protein isoform b	N	PDV048007984.1_00100
PDE048007985.1	BIVM-ERCC5	BIVM-ERCC5 readthrough	N	PDV048007985.1_00100
PDE048007986.1	BLZF1	basic leucine zipper nuclear factor 1	N	PDV048007986.1_00100

ID	Term	Description	Type	Variable IDs
PDE048007987.1	BMF	bcl-2-modifying factor isoform bmf-2	N	PDV048007987.1_00100
PDE048007988.1	BMP10	bone morphogenetic protein 10	N	PDV048007988.1_00100
PDE048007989.1	BMP15	bone morphogenetic protein 15 precursor	N	PDV048007989.1_00100
PDE048007990.1	BMP2	bone morphogenetic protein 2	N	PDV048007990.1_00100
PDE048007991.1	BMP5	bone morphogenetic protein 5 preproprotein	N	PDV048007991.1_00100
PDE048007992.1	BMP6	bone morphogenetic protein 6 preproprotein	N	PDV048007992.1_00100
PDE048007993.1	BMPR1A	bone morphogenetic protein receptor type-1A precursor	N	PDV048007993.1_00100
PDE048007994.1	BMPR1B	bone morphogenetic protein receptor, type IB	N	PDV048007994.1_00100
PDE048007995.1	BMPR2	bone morphogenetic protein receptor, type II (serine/threonine kinase)	N	PDV048007995.1_00100
PDE048007996.1	BNC1	basonuclin 1	N	PDV048007996.1_00100
PDE048007997.1	BNC2	zinc finger protein basonuclin-2	N	PDV048007997.1_00100
PDE048007998.1	BNIP3	BCL2/adenovirus E1B 19kDa interacting protein 3	N	PDV048007998.1_00100
PDE048007999.1	BOC	brother of CDO precursor	N	PDV048007999.1_00100
PDE048008000.1	BOD1L2	putative biorientation of chromosomes in cell division protein 1-like 2	N	PDV048008000.1_00100
PDE048008001.1	BOLA2B	bolA homolog 2B (E. coli)	N	PDV048008001.1_00100
PDE048008002.1	BOLA3	bolA homolog 3 (E. coli)	N	PDV048008002.1_00100
PDE048008003.1	BORCS5	loss of heterozygosity, 12, chromosomal region 1	N	PDV048008003.1_00100
PDE048008004.1	BPIFA2	BPI fold-containing family A member 2 precursor	N	PDV048008004.1_00100
PDE048008005.1	BPIFA3	BPI fold-containing family A member 3 (Short palate, lung and nasal epithelium carcinoma-associated protein 3)	N	PDV048008005.1_00100
PDE048008006.1	BPIFB6	BPI fold-containing family B member 6 precursor	N	PDV048008006.1_00100
PDE048008007.1	BPIFC	BPI fold-containing family C protein precursor	N	PDV048008007.1_00100
PDE048008008.1	BPY2	basic charge, Y-linked, 2	N	PDV048008008.1_00100
PDE048008009.1	BPY2B	basic charge, Y-linked, 2B	N	PDV048008009.1_00100
PDE048008010.1	BPY2C	basic charge, Y-linked, 2C	N	PDV048008010.1_00100
PDE048008011.1	BRCA1	breast cancer type 1 susceptibility protein isoform 5	N	PDV048008011.1_00100
PDE048008012.1	BRCA2	breast cancer 2, early onset	N	PDV048008012.1_00100
PDE048008013.1	BRF2	BRF2, RNA polymerase III transcription initiation factor 50 kDa subunit	N	PDV048008013.1_00100
PDE048008014.1	BRINP1	deleted in bladder cancer 1	N	PDV048008014.1_00100
PDE048008015.1	BRIP1	BRCA1 interacting protein C-terminal helicase 1	N	PDV048008015.1_00100
PDE048008016.1	BRME1	chromosome 19 open reading frame 57	N	PDV048008016.1_00100
PDE048008017.1	BRPF1	bromodomain and PHD finger containing, 1	N	PDV048008017.1_00100
PDE048008018.1	BRWD3	bromodomain and WD repeat domain containing 3	N	PDV048008018.1_00100
PDE048008019.1	BSX	brain-specific homeobox protein homolog	N	PDV048008019.1_00100
PDE048008020.1	BTBD16	BTB (POZ) domain containing 16	N	PDV048008020.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008021.1	BTBD18	BTB (POZ) domain containing 18	N	PDV048008021.1_00100
PDE048008022.1	BTBD19	BTB (POZ) domain containing 19	N	PDV048008022.1_00100
PDE048008023.1	BTBD7	BTB (POZ) domain containing 7	N	PDV048008023.1_00100
PDE048008024.1	BTBD8	BTB (POZ) domain containing 8	N	PDV048008024.1_00100
PDE048008025.1	BTBD9	BTB (POZ) domain containing 9	N	PDV048008025.1_00100
PDE048008026.1	BTG1	B-cell translocation gene 1, anti-proliferative	N	PDV048008026.1_00100
PDE048008027.1	BTLA	B and T lymphocyte associated	N	PDV048008027.1_00100
PDE048008028.1	BTNL2	butyrophilin-like protein 2	N	PDV048008028.1_00100
PDE048008029.1	BTNL3	butyrophilin-like 3	N	PDV048008029.1_00100
PDE048008030.1	BTNL8	butyrophilin-like protein 8 isoform 6	N	PDV048008030.1_00100
PDE048008031.1	BUB1	mitotic checkpoint serine/threonine-protein kinase BUB1	N	PDV048008031.1_00100
PDE048008032.1	BVES	blood vessel epicardial substance	N	PDV048008032.1_00100
PDE048008033.1	C10orf10	protein DEPP	N	PDV048008033.1_00100
PDE048008034.1	C10orf113	chromosome 10 open reading frame 113	N	PDV048008034.1_00100
PDE048008035.1	C10orf12	chromosome 10 open reading frame 12	N	PDV048008035.1_00100
PDE048008036.1	C10orf120	uncharacterized protein C10orf120	N	PDV048008036.1_00100
PDE048008037.1	C10orf62	uncharacterized protein C10orf62	N	PDV048008037.1_00100
PDE048008038.1	C10orf67	uncharacterized protein C10orf67	N	PDV048008038.1_00100
PDE048008039.1	C10orf71	chromosome 10 open reading frame 71	N	PDV048008039.1_00100
PDE048008040.1	C10orf82	uncharacterized protein C10orf82	N	PDV048008040.1_00100
PDE048008041.1	C10orf88	uncharacterized protein C10orf88	N	PDV048008041.1_00100
PDE048008042.1	C10orf90	centrosomal protein C10orf90	N	PDV048008042.1_00100
PDE048008043.1	C11orf34	placenta-expressed transcript 1 protein precursor	N	PDV048008043.1_00100
PDE048008044.1	C11orf40	chromosome 11 open reading frame 40	N	PDV048008044.1_00100
PDE048008045.1	C11orf44	uncharacterized protein C11orf44 precursor	N	PDV048008045.1_00100
PDE048008046.1	C11orf65	uncharacterized protein C11orf65	N	PDV048008046.1_00100
PDE048008047.1	C11orf74	uncharacterized protein C11orf74 isoform b	N	PDV048008047.1_00100
PDE048008048.1	C11orf80	putative uncharacterized protein C11orf80	N	PDV048008048.1_00100
PDE048008049.1	C11orf82	nitric oxide-inducible gene protein	N	PDV048008049.1_00100
PDE048008050.1	C11orf87	uncharacterized protein C11orf87 precursor	N	PDV048008050.1_00100
PDE048008051.1	C11orf91	chromosome 11 open reading frame 91	N	PDV048008051.1_00100
PDE048008052.1	C11orf97	uncharacterized LOC643037	N	PDV048008052.1_00100
PDE048008053.1	C12orf28	myelin regulatory factor like	N	PDV048008053.1_00100
PDE048008054.1	C12orf40	uncharacterized protein C12orf40	N	PDV048008054.1_00100
PDE048008055.1	C12orf50	uncharacterized protein C12orf50	N	PDV048008055.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008056.1	C12orf56	uncharacterized protein C12orf56 isoform 1	N	PDV048008056.1_00100
PDE048008057.1	C12orf63	chromosome 12 open reading frame 63	N	PDV048008057.1_00100
PDE048008058.1	C12orf65	probable peptide chain release factor C12orf65, mitochondrial	N	PDV048008058.1_00100
PDE048008059.1	C12orf75	chromosome 12 open reading frame 75	N	PDV048008059.1_00100
PDE048008060.1	C12orf80	uncharacterized protein LOC283403	N	PDV048008060.1_00100
PDE048008061.1	C13orf35	putative uncharacterized protein C13orf35	N	PDV048008061.1_00100
PDE048008062.1	C14orf39	chromosome 14 open reading frame 39	N	PDV048008062.1_00100
PDE048008063.1	C14orf93	chromosome 14 open reading frame 93	N	PDV048008063.1_00100
PDE048008064.1	C15orf39	chromosome 15 open reading frame 39	N	PDV048008064.1_00100
PDE048008065.1	C15orf57	uncharacterized protein C15orf57 isoform a	N	PDV048008065.1_00100
PDE048008066.1	C15orf65	uncharacterized protein LOC145788	N	PDV048008066.1_00100
PDE048008067.1	C16orf46	uncharacterized protein C16orf46 isoform 1	N	PDV048008067.1_00100
PDE048008068.1	C16orf78	chromosome 16 open reading frame 78	N	PDV048008068.1_00100
PDE048008069.1	C16orf86	chromosome 16 open reading frame 86	N	PDV048008069.1_00100
PDE048008070.1	C16orf87	UPF0547 protein C16orf87	N	PDV048008070.1_00100
PDE048008071.1	C16orf90	chromosome 16 open reading frame 90	N	PDV048008071.1_00100
PDE048008072.1	C17orf47	chromosome 17 open reading frame 47	N	PDV048008072.1_00100
PDE048008073.1	C17orf50	uncharacterized protein C17orf50	N	PDV048008073.1_00100
PDE048008074.1	C17orf77	uncharacterized protein C17orf77 precursor	N	PDV048008074.1_00100
PDE048008075.1	C17orf78	chromosome 17 open reading frame 78	N	PDV048008075.1_00100
PDE048008076.1	C17orf89	uncharacterized protein C17orf89	N	PDV048008076.1_00100
PDE048008077.1	C17orf97	uncharacterized protein C17orf97	N	PDV048008077.1_00100
PDE048008078.1	C17orf99	chromosome 17 open reading frame 99	N	PDV048008078.1_00100
PDE048008079.1	C18orf21	UPF0711 protein C18orf21 isoform b	N	PDV048008079.1_00100
PDE048008080.1	C18orf32	UPF0729 protein C18orf32	N	PDV048008080.1_00100
PDE048008081.1	C18orf54	lung adenoma susceptibility protein 2 precursor	N	PDV048008081.1_00100
PDE048008082.1	C18orf63	Uncharacterized protein C18orf63; Chromosome 18 open reading frame 63	N	PDV048008082.1_00100
PDE048008083.1	C19orf40	Fanconi anemia-associated protein of 24 kDa	N	PDV048008083.1_00100
PDE048008084.1	C19orf44	uncharacterized protein C19orf44	N	PDV048008084.1_00100
PDE048008085.1	C19orf47	chromosome 19 open reading frame 47	N	PDV048008085.1_00100
PDE048008086.1	C19orf53	leydig cell tumor 10 kDa protein homolog	N	PDV048008086.1_00100
PDE048008087.1	C19orf55	uncharacterized protein C19orf55	N	PDV048008087.1_00100
PDE048008088.1	C1D	C1D nuclear receptor corepressor	N	PDV048008088.1_00100
PDE048008089.1	C1orf101	uncharacterized protein C1orf101 isoform 1 precursor	N	PDV048008089.1_00100
PDE048008090.1	C1orf112	uncharacterized protein C1orf112	N	PDV048008090.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008091.1	C1orf127	chromosome 1 open reading frame 127	N	PDV048008091.1_00100
PDE048008092.1	C1orf131	chromosome 1 open reading frame 131	N	PDV048008092.1_00100
PDE048008093.1	C1orf141	chromosome 1 open reading frame 141	N	PDV048008093.1_00100
PDE048008094.1	C1orf158	uncharacterized protein C1orf158	N	PDV048008094.1_00100
PDE048008095.1	C1orf162	chromosome 1 open reading frame 162	N	PDV048008095.1_00100
PDE048008096.1	C1orf173	uncharacterized protein C1orf173	N	PDV048008096.1_00100
PDE048008097.1	C1orf174	chromosome 1 open reading frame 174	N	PDV048008097.1_00100
PDE048008098.1	C1orf189	uncharacterized protein C1orf189	N	PDV048008098.1_00100
PDE048008099.1	C1orf195	putative uncharacterized protein C1orf195 isoform 2	N	PDV048008099.1_00100
PDE048008100.1	C1orf222	chromosome 1 open reading frame 222	N	PDV048008100.1_00100
PDE048008101.1	C1orf226	chromosome 1 open reading frame 226	N	PDV048008101.1_00100
PDE048008102.1	C1orf229	putative uncharacterized protein C1orf229	N	PDV048008102.1_00100
PDE048008103.1	C1orf61	protein CROC-4	N	PDV048008103.1_00100
PDE048008104.1	C1orf64	uncharacterized protein C1orf64	N	PDV048008104.1_00100
PDE048008105.1	C1orf94	uncharacterized protein C1orf94 isoform b	N	PDV048008105.1_00100
PDE048008106.1	C1QL4	complement C1q-like protein 4 precursor	N	PDV048008106.1_00100
PDE048008107.1	C1QTNF1	complement C1q tumor necrosis factor-related protein 1 isoform 2	N	PDV048008107.1_00100
PDE048008108.1	C1QTNF2	complement C1q tumor necrosis factor-related protein 2	N	PDV048008108.1_00100
PDE048008109.1	C1QTNF6	complement C1q tumor necrosis factor-related protein 6	N	PDV048008109.1_00100
PDE048008110.1	C1QTNF8	C1q and tumor necrosis factor related protein 8	N	PDV048008110.1_00100
PDE048008111.1	C1QTNF9	complement C1q and tumor necrosis factor-related protein 9A precursor	N	PDV048008111.1_00100
PDE048008112.1	C1QTNF9B	complement C1q and tumor necrosis factor-related protein 9B precursor	N	PDV048008112.1_00100
PDE048008113.1	C20orf144	chromosome 20 open reading frame 144	N	PDV048008113.1_00100
PDE048008114.1	C20orf203	chromosome 20 open reading frame 203	N	PDV048008114.1_00100
PDE048008115.1	C20orf26	uncharacterized protein C20orf26 isoform 2	N	PDV048008115.1_00100
PDE048008116.1	C21orf91	chromosome 21 open reading frame 91	N	PDV048008116.1_00100
PDE048008117.1	C22orf15	uncharacterized protein C22orf15	N	PDV048008117.1_00100
PDE048008118.1	C22orf23	UPF0193 protein EVG1 isoform 2	N	PDV048008118.1_00100
PDE048008119.1	C22orf29	protein Bop	N	PDV048008119.1_00100
PDE048008120.1	C22orf46P	chromosome 22 open reading frame 46	N	PDV048008120.1_00100
PDE048008121.1	C2CD3	C2 calcium-dependent domain containing 3	N	PDV048008121.1_00100
PDE048008122.1	C2CD6	amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 11	N	PDV048008122.1_00100
PDE048008123.1	C2orf42	uncharacterized protein C2orf42	N	PDV048008123.1_00100
PDE048008124.1	C2orf48	uncharacterized protein C2orf48	N	PDV048008124.1_00100
PDE048008125.1	C2orf50	chromosome 2 open reading frame 50	N	PDV048008125.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008126.1	C2orf53	uncharacterized protein C2orf53	N	PDV048008126.1_00100
PDE048008127.1	C2orf57	uncharacterized protein C2orf57	N	PDV048008127.1_00100
PDE048008128.1	C2orf62	uncharacterized protein C2orf62	N	PDV048008128.1_00100
PDE048008129.1	C2orf66	hypothetical protein LOC401027 precursor	N	PDV048008129.1_00100
PDE048008130.1	C2orf68	chromosome 2 open reading frame 68	N	PDV048008130.1_00100
PDE048008131.1	C2orf76	chromosome 2 open reading frame 76	N	PDV048008131.1_00100
PDE048008132.1	C2orf78	uncharacterized protein C2orf78	N	PDV048008132.1_00100
PDE048008133.1	C2orf81	chromosome 2 open reading frame 81	N	PDV048008133.1_00100
PDE048008134.1	C3orf20	chromosome 3 open reading frame 20	N	PDV048008134.1_00100
PDE048008135.1	C3orf27	protein GR6	N	PDV048008135.1_00100
PDE048008136.1	C3orf30	uncharacterized protein C3orf30	N	PDV048008136.1_00100
PDE048008137.1	C3orf33	uncharacterized protein C3orf33	N	PDV048008137.1_00100
PDE048008138.1	C3orf52	chromosome 3 open reading frame 52	N	PDV048008138.1_00100
PDE048008139.1	C3orf62	chromosome 3 open reading frame 62	N	PDV048008139.1_00100
PDE048008140.1	C3orf67	uncharacterized protein C3orf67	N	PDV048008140.1_00100
PDE048008141.1	C3orf83	putative uncharacterized protein C3orf83	N	PDV048008141.1_00100
PDE048008142.1	C3orf84	uncharacterized protein LOC646498	N	PDV048008142.1_00100
PDE048008143.1	C4B_2	complement C4-B-like preproprotein	N	PDV048008143.1_00100
PDE048008144.1	C4orf22	uncharacterized protein C4orf22 isoform 1	N	PDV048008144.1_00100
PDE048008145.1	C4orf29	uncharacterized protein C4orf29 precursor	N	PDV048008145.1_00100
PDE048008146.1	C4orf3	chromosome 4 open reading frame 3	N	PDV048008146.1_00100
PDE048008147.1	C4orf36	chromosome 4 open reading frame 36	N	PDV048008147.1_00100
PDE048008148.1	C4orf46	chromosome 4 open reading frame 46	N	PDV048008148.1_00100
PDE048008149.1	C4orf50	chromosome 4 open reading frame 50	N	PDV048008149.1_00100
PDE048008150.1	C5AR2	C5a anaphylatoxin chemotactic receptor 2 (Complement component 5a receptor 2) (G-protein coupled receptor 77)	N	PDV048008150.1_00100
PDE048008151.1	C5orf15	chromosome 5 open reading frame 15	N	PDV048008151.1_00100
PDE048008152.1	C5orf34	uncharacterized protein C5orf34	N	PDV048008152.1_00100
PDE048008153.1	C5orf52	uncharacterized protein C5orf52	N	PDV048008153.1_00100
PDE048008154.1	C5orf63	glutaredoxin-like protein C5orf63 isoform 1	N	PDV048008154.1_00100
PDE048008155.1	C5orf64	uncharacterized protein C5orf64 precursor	N	PDV048008155.1_00100
PDE048008156.1	C6orf118	chromosome 6 open reading frame 118	N	PDV048008156.1_00100
PDE048008157.1	C6orf120	chromosome 6 open reading frame 120	N	PDV048008157.1_00100
PDE048008158.1	C6orf141	uncharacterized protein C6orf141	N	PDV048008158.1_00100
PDE048008159.1	C6orf163	chromosome 6 open reading frame 163	N	PDV048008159.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008160.1	C6orf183	chromosome 6 open reading frame 183	N	PDV048008160.1_00100
PDE048008161.1	C6orf201	uncharacterized protein C6orf201	N	PDV048008161.1_00100
PDE048008162.1	C6orf62	uncharacterized protein C6orf62	N	PDV048008162.1_00100
PDE048008163.1	C6orf7	uncharacterized protein LOC89758	N	PDV048008163.1_00100
PDE048008164.1	C6orf70	transmembrane protein C6orf70 isoform 4	N	PDV048008164.1_00100
PDE048008165.1	C7orf33	uncharacterized protein C7orf33	N	PDV048008165.1_00100
PDE048008166.1	C7orf55-LUC7L2	C7orf55-LUC7L2 protein	N	PDV048008166.1_00100
PDE048008167.1	C7orf72	uncharacterized protein C7orf72	N	PDV048008167.1_00100
PDE048008168.1	C7orf73	uncharacterized protein C7orf73 precursor	N	PDV048008168.1_00100
PDE048008169.1	C8orf34	chromosome 8 open reading frame 34	N	PDV048008169.1_00100
PDE048008170.1	C8orf44-SGK3	C8orf44-SGK3 readthrough	N	PDV048008170.1_00100
PDE048008171.1	C8orf48	uncharacterized protein C8orf48	N	PDV048008171.1_00100
PDE048008172.1	C8orf58	uncharacterized protein C8orf58 isoform 1	N	PDV048008172.1_00100
PDE048008173.1	C8orf59	uncharacterized protein C8orf59	N	PDV048008173.1_00100
PDE048008174.1	C8orf74	chromosome 8 open reading frame 74	N	PDV048008174.1_00100
PDE048008175.1	C8orf76	uncharacterized protein C8orf76	N	PDV048008175.1_00100
PDE048008176.1	C9orf156	nef-associated protein 1	N	PDV048008176.1_00100
PDE048008177.1	C9orf40	chromosome 9 open reading frame 40	N	PDV048008177.1_00100
PDE048008178.1	C9orf50	uncharacterized protein C9orf50	N	PDV048008178.1_00100
PDE048008179.1	C9orf57	uncharacterized protein C9orf57	N	PDV048008179.1_00100
PDE048008180.1	C9orf72	chromosome 9 open reading frame 72	N	PDV048008180.1_00100
PDE048008181.1	C9orf85	chromosome 9 open reading frame 85	N	PDV048008181.1_00100
PDE048008182.1	CA14	carbonic anhydrase 14 precursor	N	PDV048008182.1_00100
PDE048008183.1	CA15P3	carbonic anhydrase XV, pseudogene 3	N	PDV048008183.1_00100
PDE048008184.1	CA5A	carbonic anhydrase 5A, mitochondrial precursor	N	PDV048008184.1_00100
PDE048008185.1	CABIN1	calcineurin binding protein 1	N	PDV048008185.1_00100
PDE048008186.1	CABLES2	Cdk5 and Abl enzyme substrate 2	N	PDV048008186.1_00100
PDE048008187.1	CABP2	calcium-binding protein 2	N	PDV048008187.1_00100
PDE048008188.1	CABP4	calcium binding protein 4	N	PDV048008188.1_00100
PDE048008189.1	CABYR	calcium-binding tyrosine phosphorylation-regulated protein isoform e	N	PDV048008189.1_00100
PDE048008190.1	CACNA1A	calcium channel, voltage-dependent, P/Q type, alpha 1A subunit	N	PDV048008190.1_00100
PDE048008191.1	CACNA1C	voltage-dependent L-type calcium channel subunit alpha-1C isoform 5	N	PDV048008191.1_00100
PDE048008192.1	CACNA1D	calcium channel, voltage-dependent, L type, alpha 1D subunit	N	PDV048008192.1_00100
PDE048008193.1	CACNA1F	calcium channel, voltage-dependent, L type, alpha 1F subunit	N	PDV048008193.1_00100
PDE048008194.1	CACNA1G	calcium channel, voltage-dependent, T type, alpha 1G subunit	N	PDV048008194.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008195.1	CACNA1H	calcium channel, voltage-dependent, T type, alpha 1H subunit	N	PDV048008195.1_00100
PDE048008196.1	CACNA1I	calcium channel, voltage-dependent, T type, alpha 1I subunit	N	PDV048008196.1_00100
PDE048008197.1	CACNA1S	calcium channel, voltage-dependent, L type, alpha 1S subunit	N	PDV048008197.1_00100
PDE048008198.1	CACNA2D4	voltage-dependent calcium channel subunit alpha-2/delta-4	N	PDV048008198.1_00100
PDE048008199.1	CACNG3	calcium channel, voltage-dependent, gamma subunit 3	N	PDV048008199.1_00100
PDE048008200.1	CACNG6	calcium channel, voltage-dependent, gamma subunit 6	N	PDV048008200.1_00100
PDE048008201.1	CACNG7	voltage-dependent calcium channel gamma-7 subunit	N	PDV048008201.1_00100
PDE048008202.1	CAGE1	cancer-associated gene 1 protein isoform 3	N	PDV048008202.1_00100
PDE048008203.1	CALHM1	calcium homeostasis modulator protein 1	N	PDV048008203.1_00100
PDE048008204.1	CALHM2	calcium homeostasis modulator 2	N	PDV048008204.1_00100
PDE048008205.1	CALHM3	calcium homeostasis modulator protein 3	N	PDV048008205.1_00100
PDE048008206.1	CALN1	calneuron 1	N	PDV048008206.1_00100
PDE048008207.1	CAMKMT	calmodulin-lysine N-methyltransferase	N	PDV048008207.1_00100
PDE048008208.1	CAMTA1	calmodulin binding transcription activator 1	N	PDV048008208.1_00100
PDE048008209.1	CAMTA2	calmodulin binding transcription activator 2	N	PDV048008209.1_00100
PDE048008210.1	CAPN10	calpain 10	N	PDV048008210.1_00100
PDE048008211.1	CAPN11	calpain 11	N	PDV048008211.1_00100
PDE048008212.1	CAPN12	calpain-12	N	PDV048008212.1_00100
PDE048008213.1	CAPN3	calpain 3, (p94)	N	PDV048008213.1_00100
PDE048008214.1	CAPRIN2	caprin family member 2	N	PDV048008214.1_00100
PDE048008215.1	CAPS2	calcyphosine 2	N	PDV048008215.1_00100
PDE048008216.1	CAPSL	calcyphosine-like	N	PDV048008216.1_00100
PDE048008217.1	CAPZA3	capping protein (actin filament) muscle Z-line, alpha 3	N	PDV048008217.1_00100
PDE048008218.1	CARD10	caspase recruitment domain family, member 10	N	PDV048008218.1_00100
PDE048008219.1	CARD17	caspase recruitment domain-containing protein 17	N	PDV048008219.1_00100
PDE048008220.1	CARD18	caspase recruitment domain-containing protein 18	N	PDV048008220.1_00100
PDE048008221.1	CARF	amyotrophic lateral sclerosis 2 chromosomal region candidate gene 8 protein	N	PDV048008221.1_00100
PDE048008222.1	CARMIL3	leucine rich repeat containing 16B	N	PDV048008222.1_00100
PDE048008223.1	CASP16	caspase 16, apoptosis-related cysteine peptidase (putative)	N	PDV048008223.1_00100
PDE048008224.1	CASP8AP2	caspase 8 associated protein 2	N	PDV048008224.1_00100
PDE048008225.1	CASQ1	calsequestrin 1 (fast-twitch, skeletal muscle)	N	PDV048008225.1_00100
PDE048008226.1	CASS4	Cas scaffolding protein family member 4	N	PDV048008226.1_00100
PDE048008227.1	CASZ1	zinc finger protein castor homolog 1 isoform b	N	PDV048008227.1_00100
PDE048008228.1	CATSPER1	cation channel, sperm associated 1	N	PDV048008228.1_00100
PDE048008229.1	CATSPER2	cation channel, sperm associated 2	N	PDV048008229.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008230.1	CATSPER3	cation channel sperm-associated protein 3	N	PDV048008230.1_00100
PDE048008231.1	CATSPER4	cation channel sperm-associated protein 4	N	PDV048008231.1_00100
PDE048008232.1	CATSPERB	catsper channel auxiliary subunit beta	N	PDV048008232.1_00100
PDE048008233.1	CATSPERD	Cation channel sperm-associated auxiliary subunit delta (CatSper-delta) (CatSperdelta) (Transmembrane protein 146)	N	PDV048008233.1_00100
PDE048008234.1	CBLN1	cerebellin 1 precursor	N	PDV048008234.1_00100
PDE048008235.1	CBWD7	COBW domain containing 7	N	PDV048008235.1_00100
PDE048008236.1	CBX2	chromobox homolog 2	N	PDV048008236.1_00100
PDE048008237.1	CBX4	chromobox homolog 4	N	PDV048008237.1_00100
PDE048008238.1	CBY3	protein chibby homolog 3	N	PDV048008238.1_00100
PDE048008239.1	CC2D2A	coiled-coil and C2 domain containing 2A	N	PDV048008239.1_00100
PDE048008240.1	CC2D2B	protein CC2D2B isoform 1	N	PDV048008240.1_00100
PDE048008241.1	CCBE1	collagen and calcium-binding EGF domain-containing protein 1 precursor	N	PDV048008241.1_00100
PDE048008242.1	CCDC102B	coiled-coil domain containing 102B	N	PDV048008242.1_00100
PDE048008243.1	CCDC103	coiled-coil domain containing 103	N	PDV048008243.1_00100
PDE048008244.1	CCDC106	coiled-coil domain containing 106	N	PDV048008244.1_00100
PDE048008245.1	CCDC110	coiled-coil domain-containing protein 110 isoform b	N	PDV048008245.1_00100
PDE048008246.1	CCDC112	coiled-coil domain-containing protein 112 isoform 2	N	PDV048008246.1_00100
PDE048008247.1	CCDC116	coiled-coil domain containing 116	N	PDV048008247.1_00100
PDE048008248.1	CCDC121	coiled-coil domain-containing protein 121 isoform 2	N	PDV048008248.1_00100
PDE048008249.1	CCDC125	coiled-coil domain-containing protein 125	N	PDV048008249.1_00100
PDE048008250.1	CCDC13	coiled-coil domain containing 13	N	PDV048008250.1_00100
PDE048008251.1	CCDC136	coiled-coil domain containing 136	N	PDV048008251.1_00100
PDE048008252.1	CCDC138	coiled-coil domain containing 138	N	PDV048008252.1_00100
PDE048008253.1	CCDC14	coiled-coil domain containing 14	N	PDV048008253.1_00100
PDE048008254.1	CCDC140	coiled-coil domain containing 140	N	PDV048008254.1_00100
PDE048008255.1	CCDC141	coiled-coil domain containing 141	N	PDV048008255.1_00100
PDE048008256.1	CCDC142	coiled-coil domain-containing protein 142	N	PDV048008256.1_00100
PDE048008257.1	CCDC144A	coiled-coil domain containing 144A	N	PDV048008257.1_00100
PDE048008258.1	CCDC146	coiled-coil domain containing 146	N	PDV048008258.1_00100
PDE048008259.1	CCDC148	coiled-coil domain-containing protein 148 isoform 1	N	PDV048008259.1_00100
PDE048008260.1	CCDC149	coiled-coil domain containing 149	N	PDV048008260.1_00100
PDE048008261.1	CCDC15	coiled-coil domain containing 15	N	PDV048008261.1_00100
PDE048008262.1	CCDC150	coiled-coil domain containing 150	N	PDV048008262.1_00100
PDE048008263.1	CCDC152	coiled-coil domain containing 152	N	PDV048008263.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008264.1	CCDC154	coiled-coil domain containing 154	N	PDV048008264.1_00100
PDE048008265.1	CCDC157	coiled-coil domain containing 157	N	PDV048008265.1_00100
PDE048008266.1	CCDC158	coiled-coil domain containing 158	N	PDV048008266.1_00100
PDE048008267.1	CCDC159	coiled-coil domain containing 159	N	PDV048008267.1_00100
PDE048008268.1	CCDC160	coiled-coil domain-containing protein 160	N	PDV048008268.1_00100
PDE048008269.1	CCDC166	coiled-coil domain-containing protein 166	N	PDV048008269.1_00100
PDE048008270.1	CCDC167	Coiled-coil domain-containing protein 167	N	PDV048008270.1_00100
PDE048008271.1	CCDC168	Leucine-rich repeat transmembrane protein CCDC168 (Coiled-coil domain-containing protein 168)	N	PDV048008271.1_00100
PDE048008272.1	CCDC169	Coiled-coil domain-containing protein 169	N	PDV048008272.1_00100
PDE048008273.1	CCDC169-SOHLH2	CCDC169-SOHLH2 protein	N	PDV048008273.1_00100
PDE048008274.1	CCDC17	coiled-coil domain containing 17	N	PDV048008274.1_00100
PDE048008275.1	CCDC170	coiled-coil domain-containing protein 170	N	PDV048008275.1_00100
PDE048008276.1	CCDC171	Coiled-coil domain-containing protein 171	N	PDV048008276.1_00100
PDE048008277.1	CCDC175	Coiled-coil domain-containing protein 175	N	PDV048008277.1_00100
PDE048008278.1	CCDC176	coiled-coil domain-containing protein 176	N	PDV048008278.1_00100
PDE048008279.1	CCDC177	coiled-coil domain-containing protein 177	N	PDV048008279.1_00100
PDE048008280.1	CCDC178	Coiled-coil domain-containing protein 178	N	PDV048008280.1_00100
PDE048008281.1	CCDC18	coiled-coil domain containing 18	N	PDV048008281.1_00100
PDE048008282.1	CCDC180	Coiled-coil domain-containing protein 180	N	PDV048008282.1_00100
PDE048008283.1	CCDC181	coiled-coil domain-containing protein 181	N	PDV048008283.1_00100
PDE048008284.1	CCDC183	KIAA1984	N	PDV048008284.1_00100
PDE048008285.1	CCDC185	chromosome 1 open reading frame 65	N	PDV048008285.1_00100
PDE048008286.1	CCDC187	uncharacterized MGC50722	N	PDV048008286.1_00100
PDE048008287.1	CCDC191	KIAA1407	N	PDV048008287.1_00100
PDE048008288.1	CCDC198	chromosome 14 open reading frame 105	N	PDV048008288.1_00100
PDE048008289.1	CCDC23	coiled-coil domain-containing protein 23	N	PDV048008289.1_00100
PDE048008290.1	CCDC27	coiled-coil domain-containing protein 27	N	PDV048008290.1_00100
PDE048008291.1	CCDC28B	coiled-coil domain-containing protein 28B	N	PDV048008291.1_00100
PDE048008292.1	CCDC30	coiled-coil domain containing 30	N	PDV048008292.1_00100
PDE048008293.1	CCDC33	coiled-coil domain containing 33	N	PDV048008293.1_00100
PDE048008294.1	CCDC38	coiled-coil domain containing 38	N	PDV048008294.1_00100
PDE048008295.1	CCDC39	coiled-coil domain containing 39	N	PDV048008295.1_00100
PDE048008296.1	CCDC40	coiled-coil domain containing 40	N	PDV048008296.1_00100
PDE048008297.1	CCDC42B	coiled-coil domain-containing protein 42B	N	PDV048008297.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008298.1	CCDC54	coiled-coil domain containing 54	N	PDV048008298.1_00100
PDE048008299.1	CCDC59	coiled-coil domain containing 59	N	PDV048008299.1_00100
PDE048008300.1	CCDC60	coiled-coil domain-containing protein 60	N	PDV048008300.1_00100
PDE048008301.1	CCDC61	coiled-coil domain containing 61	N	PDV048008301.1_00100
PDE048008302.1	CCDC62	coiled-coil domain containing 62	N	PDV048008302.1_00100
PDE048008303.1	CCDC63	coiled-coil domain-containing protein 63	N	PDV048008303.1_00100
PDE048008304.1	CCDC65	coiled-coil domain containing 65	N	PDV048008304.1_00100
PDE048008305.1	CCDC66	coiled-coil domain containing 66	N	PDV048008305.1_00100
PDE048008306.1	CCDC68	coiled-coil domain-containing protein 68	N	PDV048008306.1_00100
PDE048008307.1	CCDC69	coiled-coil domain containing 69	N	PDV048008307.1_00100
PDE048008308.1	CCDC7	coiled-coil domain containing 7	N	PDV048008308.1_00100
PDE048008309.1	CCDC70	coiled-coil domain containing 70	N	PDV048008309.1_00100
PDE048008310.1	CCDC71	coiled-coil domain containing 71	N	PDV048008310.1_00100
PDE048008311.1	CCDC71L	coiled-coil domain-containing protein 71L	N	PDV048008311.1_00100
PDE048008312.1	CCDC73	coiled-coil domain containing 73	N	PDV048008312.1_00100
PDE048008313.1	CCDC74A	coiled-coil domain-containing protein 74A isoform 4	N	PDV048008313.1_00100
PDE048008314.1	CCDC77	coiled-coil domain containing 77	N	PDV048008314.1_00100
PDE048008315.1	CCDC8	coiled-coil domain-containing protein 8	N	PDV048008315.1_00100
PDE048008316.1	CCDC81	coiled-coil domain containing 81	N	PDV048008316.1_00100
PDE048008317.1	CCDC83	coiled-coil domain containing 83	N	PDV048008317.1_00100
PDE048008318.1	CCDC85A	coiled-coil domain-containing protein 85A	N	PDV048008318.1_00100
PDE048008319.1	CCDC87	coiled-coil domain containing 87	N	PDV048008319.1_00100
PDE048008320.1	CCDC89	coiled-coil domain containing 89	N	PDV048008320.1_00100
PDE048008321.1	CCDC96	coiled-coil domain-containing protein 96	N	PDV048008321.1_00100
PDE048008322.1	CCER1	Coiled-coil domain-containing glutamate-rich protein 1	N	PDV048008322.1_00100
PDE048008323.1	CCHCR1	coiled-coil alpha-helical rod protein 1 isoform 1	N	PDV048008323.1_00100
PDE048008324.1	CCIN	calicin	N	PDV048008324.1_00100
PDE048008325.1	CCK	cholecystokinin preproprotein	N	PDV048008325.1_00100
PDE048008326.1	CCKAR	cholecystokinin receptor type A	N	PDV048008326.1_00100
PDE048008327.1	CCL16	chemokine (C-C motif) ligand 16	N	PDV048008327.1_00100
PDE048008328.1	CCL20	chemokine (C-C motif) ligand 20	N	PDV048008328.1_00100
PDE048008329.1	CCL24	chemokine (C-C motif) ligand 24	N	PDV048008329.1_00100
PDE048008330.1	CCL27	C-C motif chemokine 27 precursor	N	PDV048008330.1_00100
PDE048008331.1	CCL3	C-C motif chemokine 3 precursor	N	PDV048008331.1_00100
PDE048008332.1	CCL3L1	C-C motif chemokine ligand 3 like 1	N	PDV048008332.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008333.1	CCL3L3	C-C motif chemokine ligand 3 like 3	N	PDV048008333.1_00100
PDE048008334.1	CCL5	chemokine (C-C motif) ligand 5	N	PDV048008334.1_00100
PDE048008335.1	CCM2L	Cerebral cavernous malformations 2 protein-like (CCM2-like)	N	PDV048008335.1_00100
PDE048008336.1	CCNA1	cyclin-A1 isoform c	N	PDV048008336.1_00100
PDE048008337.1	CCNB1IP1	E3 ubiquitin-protein ligase CCNB1IP1	N	PDV048008337.1_00100
PDE048008338.1	CCNB2	cyclin B2	N	PDV048008338.1_00100
PDE048008339.1	CCNB3	cyclin B3	N	PDV048008339.1_00100
PDE048008340.1	CCNC	cyclin-C isoform b	N	PDV048008340.1_00100
PDE048008341.1	CCND2	cyclin D2	N	PDV048008341.1_00100
PDE048008342.1	CCND3	cyclin D3	N	PDV048008342.1_00100
PDE048008343.1	CCNF	cyclin F	N	PDV048008343.1_00100
PDE048008344.1	CCNG1	cyclin G1	N	PDV048008344.1_00100
PDE048008345.1	CCNI	cyclin-I	N	PDV048008345.1_00100
PDE048008346.1	CCNL2	cyclin L2	N	PDV048008346.1_00100
PDE048008347.1	CCNP	cyclin N-terminal domain containing 2	N	PDV048008347.1_00100
PDE048008348.1	CCNQ	family with sequence similarity 58, member A	N	PDV048008348.1_00100
PDE048008349.1	CCNT2	cyclin T2	N	PDV048008349.1_00100
PDE048008350.1	CCNYL1	cyclin Y-like 1	N	PDV048008350.1_00100
PDE048008351.1	CCNYL2	cyclin Y-like 2	N	PDV048008351.1_00100
PDE048008352.1	CCP110	Centriolar coiled-coil protein of 110 kDa (Centrosomal protein of 110 kDa) (CP110) (Cep110)	N	PDV048008352.1_00100
PDE048008353.1	CCR1	chemokine (C-C motif) receptor 1	N	PDV048008353.1_00100
PDE048008354.1	CCR10	chemokine (C-C motif) receptor 10	N	PDV048008354.1_00100
PDE048008355.1	CCR2	chemokine (C-C motif) receptor 2	N	PDV048008355.1_00100
PDE048008356.1	CCR3	chemokine (C-C motif) receptor 3	N	PDV048008356.1_00100
PDE048008357.1	CCR4	C-C chemokine receptor type 4	N	PDV048008357.1_00100
PDE048008358.1	CCR7	chemokine (C-C motif) receptor 7	N	PDV048008358.1_00100
PDE048008359.1	CCSAP	centriole, cilia and spindle-associated protein	N	PDV048008359.1_00100
PDE048008360.1	CCSER1	Serine-rich coiled-coil domain-containing protein 1 (Coiled-coil serine-rich protein	N	PDV048008360.1_00100
PDE048008361.1	CCSER2	Serine-rich coiled-coil domain-containing protein 2 (Coiled-coil serine-rich protein 2) (Protein GCAP14 homolog)	N	PDV048008361.1_00100
PDE048008362.1	CD101	CD101 molecule	N	PDV048008362.1_00100
PDE048008363.1	CD160	CD160 antigen precursor	N	PDV048008363.1_00100
PDE048008364.1	CD164	sialomucin core protein 24 isoform 5 precursor	N	PDV048008364.1_00100
PDE048008365.1	CD19	CD19 molecule	N	PDV048008365.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008366.1	CD1C	CD1c molecule	N	PDV048008366.1_00100
PDE048008367.1	CD1E	T-cell surface glycoprotein CD1e, membrane-associated isoform h precursor	N	PDV048008367.1_00100
PDE048008368.1	CD200R1	CD200 receptor 1	N	PDV048008368.1_00100
PDE048008369.1	CD200R1L	cell surface glycoprotein CD200 receptor 2 isoform 1 precursor	N	PDV048008369.1_00100
PDE048008370.1	CD244	CD244 molecule, natural killer cell receptor 2B4	N	PDV048008370.1_00100
PDE048008371.1	CD274	CD274 molecule	N	PDV048008371.1_00100
PDE048008372.1	CD28	CD28 molecule	N	PDV048008372.1_00100
PDE048008373.1	CD300LB	CMRF35-like molecule 7 precursor	N	PDV048008373.1_00100
PDE048008374.1	CD320	CD320 molecule	N	PDV048008374.1_00100
PDE048008375.1	CD3G	CD3g molecule, gamma (CD3-TCR complex)	N	PDV048008375.1_00100
PDE048008376.1	CD40LG	CD40 ligand	N	PDV048008376.1_00100
PDE048008377.1	CD53	CD53 molecule	N	PDV048008377.1_00100
PDE048008378.1	CD69	early activation antigen CD69	N	PDV048008378.1_00100
PDE048008379.1	CD7	CD7 molecule	N	PDV048008379.1_00100
PDE048008380.1	CD79B	CD79b molecule, immunoglobulin-associated beta	N	PDV048008380.1_00100
PDE048008381.1	CD83	CD83 antigen isoform c	N	PDV048008381.1_00100
PDE048008382.1	CD86	CD86 molecule	N	PDV048008382.1_00100
PDE048008383.1	CD8B	CD8b molecule	N	PDV048008383.1_00100
PDE048008384.1	CD96	CD96 molecule	N	PDV048008384.1_00100
PDE048008385.1	CDADC1	cytidine and dCMP deaminase domain containing 1	N	PDV048008385.1_00100
PDE048008386.1	CDC20	cell division cycle protein 20 homolog	N	PDV048008386.1_00100
PDE048008387.1	CDC25C	M-phase inducer phosphatase 3 isoform a	N	PDV048008387.1_00100
PDE048008388.1	CDC37L1	cell division cycle 37-like 1	N	PDV048008388.1_00100
PDE048008389.1	CDC42SE1	CDC42 small effector 1	N	PDV048008389.1_00100
PDE048008390.1	CDC7	cell division cycle 7	N	PDV048008390.1_00100
PDE048008391.1	CDCA3	cell division cycle-associated protein 3	N	PDV048008391.1_00100
PDE048008392.1	CDCA5	sororin	N	PDV048008392.1_00100
PDE048008393.1	CDCA7L	cell division cycle associated 7-like	N	PDV048008393.1_00100
PDE048008394.1	CDH10	cadherin 10, type 2 (T2-cadherin)	N	PDV048008394.1_00100
PDE048008395.1	CDH18	cadherin 18, type 2	N	PDV048008395.1_00100
PDE048008396.1	CDH22	cadherin 22, type 2	N	PDV048008396.1_00100
PDE048008397.1	CDH23	cadherin-related 23	N	PDV048008397.1_00100
PDE048008398.1	CDH24	cadherin 24, type 2	N	PDV048008398.1_00100
PDE048008399.1	CDH26	cadherin-like protein 26 isoform b	N	PDV048008399.1_00100
PDE048008400.1	CDH7	cadherin-7 preproprotein	N	PDV048008400.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008401.1	CDH8	cadherin-8 preproprotein	N	PDV048008401.1_00100
PDE048008402.1	CDH9	cadherin 9, type 2 (T1-cadherin)	N	PDV048008402.1_00100
PDE048008403.1	CDIN1	chromosome 15 open reading frame 41	N	PDV048008403.1_00100
PDE048008404.1	CDIP1	cell death-inducing p53-target protein 1 isoform c	N	PDV048008404.1_00100
PDE048008405.1	CDK10	cyclin-dependent kinase 10	N	PDV048008405.1_00100
PDE048008406.1	CDK20	cyclin-dependent kinase 20	N	PDV048008406.1_00100
PDE048008407.1	CDK2AP2	cyclin-dependent kinase 2-associated protein 2 isoform 2	N	PDV048008407.1_00100
PDE048008408.1	CDK5R1	cyclin-dependent kinase 5 activator 1	N	PDV048008408.1_00100
PDE048008409.1	CDK5R2	cyclin-dependent kinase 5, regulatory subunit 2 (p39)	N	PDV048008409.1_00100
PDE048008410.1	CDKL1	cyclin-dependent kinase-like 1 (CDC2-related kinase)	N	PDV048008410.1_00100
PDE048008411.1	CDKL2	cyclin-dependent kinase-like 2	N	PDV048008411.1_00100
PDE048008412.1	CDKL3	cyclin-dependent kinase-like 3	N	PDV048008412.1_00100
PDE048008413.1	CDKL5	cyclin-dependent kinase-like 5	N	PDV048008413.1_00100
PDE048008414.1	CDKN1A	cyclin-dependent kinase inhibitor 1A (p21, Cip1)	N	PDV048008414.1_00100
PDE048008415.1	CDKN2D	cyclin-dependent kinase inhibitor 2D (p19, inhibits CDK4)	N	PDV048008415.1_00100
PDE048008416.1	CDKN3	cyclin-dependent kinase inhibitor 3 isoform 2	N	PDV048008416.1_00100
PDE048008417.1	CDNF	cerebral dopamine neurotrophic factor precursor	N	PDV048008417.1_00100
PDE048008418.1	CDON	cell adhesion associated, oncogene regulated	N	PDV048008418.1_00100
PDE048008419.1	CDPF1	Cysteine-rich DPF motif domain-containing protein 1	N	PDV048008419.1_00100
PDE048008420.1	CDRT15P3	chromosome 2 open reading frame 27B	N	PDV048008420.1_00100
PDE048008421.1	CDRT4	CMT1A duplicated region transcript 4	N	PDV048008421.1_00100
PDE048008422.1	CDT1	DNA replication factor Cdt1	N	PDV048008422.1_00100
PDE048008423.1	CDY1B	chromodomain protein, Y-linked, 1B	N	PDV048008423.1_00100
PDE048008424.1	CDY2B	chromodomain protein, Y-linked, 2B	N	PDV048008424.1_00100
PDE048008425.1	CEACAM20	carcinoembryonic antigen-related cell adhesion molecule 20	N	PDV048008425.1_00100
PDE048008426.1	CEACAM21	carcinoembryonic antigen-related cell adhesion molecule 21	N	PDV048008426.1_00100
PDE048008427.1	CEBPA	CCAAT/enhancer binding protein (C/EBP), alpha	N	PDV048008427.1_00100
PDE048008428.1	CEBPE	CCAAT/enhancer-binding protein epsilon	N	PDV048008428.1_00100
PDE048008429.1	CELA1	chymotrypsin-like elastase family, member 1	N	PDV048008429.1_00100
PDE048008430.1	CELF4	CUGBP Elav-like family member 4 isoform 4	N	PDV048008430.1_00100
PDE048008431.1	CEMP1	cementoblastoma-derived protein 1	N	PDV048008431.1_00100
PDE048008432.1	CENATAC	coiled-coil domain containing 84	N	PDV048008432.1_00100
PDE048008433.1	CENPA	centromere protein A	N	PDV048008433.1_00100
PDE048008434.1	CENPBD1P	CENPB DNA-binding domains containing 1	N	PDV048008434.1_00100
PDE048008435.1	CENPE	centromere protein E, 312kDa	N	PDV048008435.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008436.1	CENPI	centromere protein I	N	PDV048008436.1_00100
PDE048008437.1	CENPJ	centromere protein J	N	PDV048008437.1_00100
PDE048008438.1	CENPL	centromere protein L	N	PDV048008438.1_00100
PDE048008439.1	CENPM	centromere protein M isoform c	N	PDV048008439.1_00100
PDE048008440.1	CENPN	centromere protein N isoform 3	N	PDV048008440.1_00100
PDE048008441.1	CENPO	centromere protein O	N	PDV048008441.1_00100
PDE048008442.1	CENPP	centromere protein P	N	PDV048008442.1_00100
PDE048008443.1	CENPQ	centromere protein Q	N	PDV048008443.1_00100
PDE048008444.1	CENPS	apoptosis-inducing, TAF9-like domain 1	N	PDV048008444.1_00100
PDE048008445.1	CENPS-CORT	APITD1-CORT readthrough	N	PDV048008445.1_00100
PDE048008446.1	CENPT	centromere protein T	N	PDV048008446.1_00100
PDE048008447.1	CENPU	MLF1 interacting protein	N	PDV048008447.1_00100
PDE048008448.1	CEP112	centrosomal protein of 112 kDa isoform a	N	PDV048008448.1_00100
PDE048008449.1	CEP120	centrosomal protein 120kDa	N	PDV048008449.1_00100
PDE048008450.1	CEP126	KIAA1377	N	PDV048008450.1_00100
PDE048008451.1	CEP128	Centrosomal protein of 128 kDa (Cep128)	N	PDV048008451.1_00100
PDE048008452.1	CEP15	chromosome 3 open reading frame 14	N	PDV048008452.1_00100
PDE048008453.1	CEP152	centrosomal protein 152kDa	N	PDV048008453.1_00100
PDE048008454.1	CEP162	KIAA1009	N	PDV048008454.1_00100
PDE048008455.1	CEP164	centrosomal protein 164kDa	N	PDV048008455.1_00100
PDE048008456.1	CEP250	centrosomal protein 250kDa	N	PDV048008456.1_00100
PDE048008457.1	CEP290	centrosomal protein 290kDa	N	PDV048008457.1_00100
PDE048008458.1	CEP295	KIAA1731	N	PDV048008458.1_00100
PDE048008459.1	CEP57	centrosomal protein 57kDa	N	PDV048008459.1_00100
PDE048008460.1	CEP57L1	centrosomal protein CEP57L1 isoform 2	N	PDV048008460.1_00100
PDE048008461.1	CEP70	centrosomal protein 70kDa	N	PDV048008461.1_00100
PDE048008462.1	CEP72	centrosomal protein 72kDa	N	PDV048008462.1_00100
PDE048008463.1	CEP76	centrosomal protein 76kDa	N	PDV048008463.1_00100
PDE048008464.1	CEP78	centrosomal protein 78kDa	N	PDV048008464.1_00100
PDE048008465.1	CEP83	coiled-coil domain containing 41	N	PDV048008465.1_00100
PDE048008466.1	CEP85L	Centrosomal protein of 85 kDa-like (Serologically defined breast cancer antigen NY-	N	PDV048008466.1_00100
PDE048008467.1	CEP89	Centrosomal protein of 89 kDa (Cep89) (Centrosomal protein 123) (Cep123) (Coiled-coil domain-containing protein 123)	N	PDV048008467.1_00100
PDE048008468.1	CEP95	Centrosomal protein of 95 kDa (Cep95) (Coiled-coil domain-containing protein 45)	N	PDV048008468.1_00100
PDE048008469.1	CER1	cerberus 1, DAN family BMP antagonist	N	PDV048008469.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008470.1	CERK	ceramide kinase	N	PDV048008470.1_00100
PDE048008471.1	CERS6	Ceramide synthase 6 (CerS6) (LAG1 longevity assurance homolog 6) (Sphingoid base N-palmitoyltransferase CERS6) (EC 2.3.1.291)	N	PDV048008471.1_00100
PDE048008472.1	CETN1	centrin, EF-hand protein, 1	N	PDV048008472.1_00100
PDE048008473.1	CFAP100	coiled-coil domain containing 37	N	PDV048008473.1_00100
PDE048008474.1	CFAP119	chromosome 16 open reading frame 93	N	PDV048008474.1_00100
PDE048008475.1	CFAP157	chromosome 9 open reading frame 117	N	PDV048008475.1_00100
PDE048008476.1	CFAP161	chromosome 15 open reading frame 26	N	PDV048008476.1_00100
PDE048008477.1	CFAP206	chromosome 6 open reading frame 165	N	PDV048008477.1_00100
PDE048008478.1	CFAP210	Cilia- and flagella- associated protein 210 (Coiled-coil domain-containing protein	N	PDV048008478.1_00100
PDE048008479.1	CFAP221	primary ciliary dyskinesia protein 1	N	PDV048008479.1_00100
PDE048008480.1	CFAP251	WD repeat domain 66	N	PDV048008480.1_00100
PDE048008481.1	CFAP263	coiled-coil domain containing 113	N	PDV048008481.1_00100
PDE048008482.1	CFAP418	chromosome 8 open reading frame 37	N	PDV048008482.1_00100
PDE048008483.1	CFAP43	WD repeat domain 96	N	PDV048008483.1_00100
PDE048008484.1	CFAP44	WD repeat domain 52	N	PDV048008484.1_00100
PDE048008485.1	CFAP46	Cilia- and flagella-associated protein 46 (Tetratricopeptide repeat protein 40)	N	PDV048008485.1_00100
PDE048008486.1	CFAP47	Cilia- and flagella-associated protein 47	N	PDV048008486.1_00100
PDE048008487.1	CFAP53	coiled-coil domain containing 11	N	PDV048008487.1_00100
PDE048008488.1	CFAP54	chromosome 12 open reading frame 55	N	PDV048008488.1_00100
PDE048008489.1	CFAP57	WD repeat domain 65	N	PDV048008489.1_00100
PDE048008490.1	CFAP65	coiled-coil domain containing 108	N	PDV048008490.1_00100
PDE048008491.1	CFAP69	chromosome 7 open reading frame 63	N	PDV048008491.1_00100
PDE048008492.1	CFAP70	tetratricopeptide repeat domain 18	N	PDV048008492.1_00100
PDE048008493.1	CFAP77	chromosome 9 open reading frame 171	N	PDV048008493.1_00100
PDE048008494.1	CFAP91	Cilia- and flagella-associated protein 91 (CFAP91) (AMY-1-associating protein expressed in testis 1) (AAT-1) (MYCBP/AMY-1-associated testis-expressed protein 1) (Protein MAATS1)	N	PDV048008494.1_00100
PDE048008495.1	CFAP92	KIAA1257	N	PDV048008495.1_00100
PDE048008496.1	CFAP96	chromosome 4 open reading frame 47	N	PDV048008496.1_00100
PDE048008497.1	CFAP97	KIAA1430	N	PDV048008497.1_00100
PDE048008498.1	CFAP97D1	chromosome 17 open reading frame 105	N	PDV048008498.1_00100
PDE048008499.1	CFAP99	uncharacterized LOC402160	N	PDV048008499.1_00100
PDE048008500.1	CFC1	cripto, FRL-1, cryptic family 1	N	PDV048008500.1_00100
PDE048008501.1	CGRRF1	cell growth regulator with ring finger domain 1	N	PDV048008501.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008502.1	CHFR	checkpoint with forkhead and ring finger domains, E3 ubiquitin protein ligase	N	PDV048008502.1_00100
PDE048008503.1	CHIC1	cysteine-rich hydrophobic domain 1	N	PDV048008503.1_00100
PDE048008504.1	CHIC2	cysteine-rich hydrophobic domain 2 protein	N	PDV048008504.1_00100
PDE048008505.1	CHKA	choline kinase alpha	N	PDV048008505.1_00100
PDE048008506.1	CHPT1	cholinephosphotransferase 1	N	PDV048008506.1_00100
PDE048008507.1	CHRAC1	chromatin accessibility complex 1	N	PDV048008507.1_00100
PDE048008508.1	CHRNA10	neuronal acetylcholine receptor subunit alpha-10 precursor	N	PDV048008508.1_00100
PDE048008509.1	CHRNA2	neuronal acetylcholine receptor subunit alpha-2 precursor	N	PDV048008509.1_00100
PDE048008510.1	CHRNA3	neuronal acetylcholine receptor subunit alpha-3 isoform 2 precursor	N	PDV048008510.1_00100
PDE048008511.1	CHRNA4	cholinergic receptor, nicotinic, alpha 4 (neuronal)	N	PDV048008511.1_00100
PDE048008512.1	CHRNE	acetylcholine receptor subunit epsilon precursor	N	PDV048008512.1_00100
PDE048008513.1	CHRNG	acetylcholine receptor subunit gamma precursor	N	PDV048008513.1_00100
PDE048008514.1	CHST1	carbohydrate (keratan sulfate Gal-6) sulfotransferase 1	N	PDV048008514.1_00100
PDE048008515.1	CHST11	carbohydrate (chondroitin 4) sulfotransferase 11	N	PDV048008515.1_00100
PDE048008516.1	CHST13	carbohydrate (chondroitin 4) sulfotransferase 13	N	PDV048008516.1_00100
PDE048008517.1	CHST2	carbohydrate (N-acetylglucosamine-6-O) sulfotransferase 2	N	PDV048008517.1_00100
PDE048008518.1	CHST9	carbohydrate (N-acetylgalactosamine 4-0) sulfotransferase 9	N	PDV048008518.1_00100
PDE048008519.1	CHSY1	chondroitin sulfate synthase 1	N	PDV048008519.1_00100
PDE048008520.1	CHSY3	chondroitin sulfate synthase 3	N	PDV048008520.1_00100
PDE048008521.1	CHURC1-FNTB	CHURC1-FNTB readthrough	N	PDV048008521.1_00100
PDE048008522.1	CIB2	calcium and integrin-binding family member 2 isoform 1	N	PDV048008522.1_00100
PDE048008523.1	CIB3	calcium and integrin binding family member 3	N	PDV048008523.1_00100
PDE048008524.1	CIDEB	cell death-inducing DFFA-like effector b	N	PDV048008524.1_00100
PDE048008525.1	CIITA	class II, major histocompatibility complex, transactivator	N	PDV048008525.1_00100
PDE048008526.1	CILK1	intestinal cell (MAK-like) kinase	N	PDV048008526.1_00100
PDE048008527.1	CIMAP1A	outer dense fiber of sperm tails 3	N	PDV048008527.1_00100
PDE048008528.1	CIMAP2	chromosome 1 open reading frame 177	N	PDV048008528.1_00100
PDE048008529.1	CIMAP3	Protein pitchfork	N	PDV048008529.1_00100
PDE048008530.1	CIR1	corepressor interacting with RBPJ, 1	N	PDV048008530.1_00100
PDE048008531.1	CISH	cytokine inducible SH2-containing protein	N	PDV048008531.1_00100
PDE048008532.1	CITED4	cbp/p300-interacting transactivator 4	N	PDV048008532.1_00100
PDE048008533.1	CKAP2L	cytoskeleton associated protein 2-like	N	PDV048008533.1_00100
PDE048008534.1	CKLF	chemokine-like factor	N	PDV048008534.1_00100
PDE048008535.1	CKMT1B	creatine kinase U-type, mitochondrial precursor	N	PDV048008535.1_00100
PDE048008536.1	CLASRP	CLK4-associating serine/arginine rich protein	N	PDV048008536.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008537.1	CLCF1	cardiotrophin-like cytokine factor 1	N	PDV048008537.1_00100
PDE048008538.1	CLCN4	chloride channel, voltage-sensitive 4	N	PDV048008538.1_00100
PDE048008539.1	CLCN5	chloride channel, voltage-sensitive 5	N	PDV048008539.1_00100
PDE048008540.1	CLDN17	claudin-17	N	PDV048008540.1_00100
PDE048008541.1	CLDN19	claudin 19	N	PDV048008541.1_00100
PDE048008542.1	CLEC10A	C-type lectin domain family 10 member A isoform 1	N	PDV048008542.1_00100
PDE048008543.1	CLEC1B	C-type lectin domain family 1, member B	N	PDV048008543.1_00100
PDE048008544.1	CLEC2B	C-type lectin domain family 2, member B	N	PDV048008544.1_00100
PDE048008545.1	CLEC2L	C-type lectin domain family 2, member L	N	PDV048008545.1_00100
PDE048008546.1	CLEC3A	C-type lectin domain family 3, member A	N	PDV048008546.1_00100
PDE048008547.1	CLEC4A	C-type lectin domain family 4, member A	N	PDV048008547.1_00100
PDE048008548.1	CLEC4D	C-type lectin domain family 4, member D	N	PDV048008548.1_00100
PDE048008549.1	CLEC4F	C-type lectin domain family 4, member F	N	PDV048008549.1_00100
PDE048008550.1	CLEC7A	C-type lectin domain family 7, member A	N	PDV048008550.1_00100
PDE048008551.1	CLHC1	clathrin heavy chain linker domain-containing protein 1 isoform 2	N	PDV048008551.1_00100
PDE048008552.1	CLIP4	CAP-GLY domain containing linker protein family, member 4	N	PDV048008552.1_00100
PDE048008553.1	CLN3	ceroid-lipofuscinosis, neuronal 3	N	PDV048008553.1_00100
PDE048008554.1	CLNK	cytokine-dependent hematopoietic cell linker	N	PDV048008554.1_00100
PDE048008555.1	CLOCK	circadian locomoter output cycles protein kaput	N	PDV048008555.1_00100
PDE048008556.1	CLPS	colipase isoform 2	N	PDV048008556.1_00100
PDE048008557.1	CLRN2	clarin 2	N	PDV048008557.1_00100
PDE048008558.1	CLSPN	claspin	N	PDV048008558.1_00100
PDE048008559.1	CLSTN2	calsyntenin-2 precursor	N	PDV048008559.1_00100
PDE048008560.1	CLUAP1	clusterin associated protein 1	N	PDV048008560.1_00100
PDE048008561.1	CLUL1	clusterin-like 1 (retinal)	N	PDV048008561.1_00100
PDE048008562.1	CMC1	COX assembly mitochondrial protein 1 homolog (S. cerevisiae)	N	PDV048008562.1_00100
PDE048008563.1	CMC2	COX assembly mitochondrial protein 2 homolog	N	PDV048008563.1_00100
PDE048008564.1	CMTM7	CKLF-like MARVEL transmembrane domain-containing protein 7 isoform b	N	PDV048008564.1_00100
PDE048008565.1	CMTR2	FtsJ methyltransferase domain containing 1	N	PDV048008565.1_00100
PDE048008566.1	CMYA5	cardiomyopathy associated 5	N	PDV048008566.1_00100
PDE048008567.1	CNEP1R1	Nuclear envelope phosphatase-regulatory subunit 1 (NEP1-R1) (Transmembrane protein 188)	N	PDV048008567.1_00100
PDE048008568.1	CNGA1	cyclic nucleotide gated channel alpha 1	N	PDV048008568.1_00100
PDE048008569.1	CNGA3	cyclic nucleotide-gated cation channel alpha-3 isoform 2	N	PDV048008569.1_00100
PDE048008570.1	CNGA4	cyclic nucleotide gated channel alpha 4	N	PDV048008570.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008571.1	CNGB1	cyclic nucleotide gated channel beta 1	N	PDV048008571.1_00100
PDE048008572.1	CNGB3	cyclic nucleotide gated channel beta 3	N	PDV048008572.1_00100
PDE048008573.1	CNIH2	protein cornichon homolog 2	N	PDV048008573.1_00100
PDE048008574.1	CNNM1	cyclin M1	N	PDV048008574.1_00100
PDE048008575.1	CNTD1	cyclin N-terminal domain-containing protein 1	N	PDV048008575.1_00100
PDE048008576.1	CNTLN	centlein, centrosomal protein	N	PDV048008576.1_00100
PDE048008577.1	CNTN5	contactin 5	N	PDV048008577.1_00100
PDE048008578.1	COA1	cytochrome oxidase assembly 1	N	PDV048008578.1_00100
PDE048008579.1	COA5	cytochrome c oxidase assembly factor 5	N	PDV048008579.1_00100
PDE048008580.1	COL13A1	collagen alpha-1(XIII) chain isoform 1	N	PDV048008580.1_00100
PDE048008581.1	COL19A1	collagen, type XIX, alpha 1	N	PDV048008581.1_00100
PDE048008582.1	COL20A1	collagen, type XX, alpha 1	N	PDV048008582.1_00100
PDE048008583.1	COL23A1	collagen, type XXIII, alpha 1	N	PDV048008583.1_00100
PDE048008584.1	COL24A1	collagen, type XXIV, alpha 1	N	PDV048008584.1_00100
PDE048008585.1	COL26A1	collagen alpha-1(XXVI) chain isoform 1 precursor	N	PDV048008585.1_00100
PDE048008586.1	COL27A1	collagen, type XXVII, alpha 1	N	PDV048008586.1_00100
PDE048008587.1	COL9A1	collagen, type IX, alpha 1	N	PDV048008587.1_00100
PDE048008588.1	COL9A2	collagen alpha-2(IX) chain precursor	N	PDV048008588.1_00100
PDE048008589.1	COMMD3-BMI1	COMMD3-BMI1 readthrough	N	PDV048008589.1_00100
PDE048008590.1	COMMD4P2	COMM domain-containing protein 4-like	N	PDV048008590.1_00100
PDE048008591.1	COPS9	myeloma overexpressed 2	N	PDV048008591.1_00100
PDE048008592.1	COQ2	4-hydroxybenzoate polyprenyltransferase, mitochondrial	N	PDV048008592.1_00100
PDE048008593.1	CORIN	atrial natriuretic peptide-converting enzyme isoform 1	N	PDV048008593.1_00100
PDE048008594.1	CORO7-PAM16	CORO7-PAM16 readthrough	N	PDV048008594.1_00100
PDE048008595.1	COX14	cytochrome c oxidase assembly protein COX14	N	PDV048008595.1_00100
PDE048008596.1	COX17	COX17 cytochrome c oxidase copper chaperone	N	PDV048008596.1_00100
PDE048008597.1	COX6B2	cytochrome c oxidase subunit 6B2	N	PDV048008597.1_00100
PDE048008598.1	COX7B2	cytochrome c oxidase subunit 7B2, mitochondrial precursor	N	PDV048008598.1_00100
PDE048008599.1	CPA6	carboxypeptidase A6	N	PDV048008599.1_00100
PDE048008600.1	CPAMD8	C3 and PZP-like, alpha-2-macroglobulin domain containing 8	N	PDV048008600.1_00100
PDE048008601.1	CPEB1	cytoplasmic polyadenylation element binding protein 1	N	PDV048008601.1_00100
PDE048008602.1	CPED1	Cadherin-like and PC-esterase domain-containing protein 1	N	PDV048008602.1_00100
PDE048008603.1	CPLANE1	chromosome 5 open reading frame 42	N	PDV048008603.1_00100
PDE048008604.1	CPLX3	complexin-3 precursor	N	PDV048008604.1_00100
PDE048008605.1	CPSF4L	cleavage and polyadenylation specific factor 4-like	N	PDV048008605.1_00100

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PDE048008606.1	CPXCR1	CPX chromosome region, candidate 1	N	PDV048008606.1_00100
PDE048008607.1	CRABP1	cellular retinoic acid binding protein 1	N	PDV048008607.1_00100
PDE048008608.1	CRACR2A	EF-hand calcium binding domain 4B	N	PDV048008608.1_00100
PDE048008609.1	CRAMP1	Crm, cramped-like (Drosophila)	N	PDV048008609.1_00100
PDE048008610.1	CRB1	crumbs homolog 1 (Drosophila)	N	PDV048008610.1_00100
PDE048008611.1	CRCP	DNA-directed RNA polymerase III subunit RPC9 isoform c	N	PDV048008611.1_00100
PDE048008612.1	CREB3	cyclic AMP-responsive element-binding protein 3	N	PDV048008612.1_00100
PDE048008613.1	CREB3L2	cAMP responsive element binding protein 3-like 2	N	PDV048008613.1_00100
PDE048008614.1	CREB3L3	cyclic AMP-responsive element-binding protein 3-like protein 3 isoform d	N	PDV048008614.1_00100
PDE048008615.1	CREB5	cAMP responsive element binding protein 5	N	PDV048008615.1_00100
PDE048008616.1	CREBRF	CREB3 regulatory factor (Luman recruitment factor) (LRF)	N	PDV048008616.1_00100
PDE048008617.1	CREBZF	CREB/ATF bZIP transcription factor	N	PDV048008617.1_00100
PDE048008618.1	CREM	cAMP responsive element modulator	N	PDV048008618.1_00100
PDE048008619.1	CRHR1	corticotropin releasing hormone receptor 1	N	PDV048008619.1_00100
PDE048008620.1	CRISPLD1	cysteine-rich secretory protein LCCL domain-containing 1 precursor	N	PDV048008620.1_00100
PDE048008621.1	CRLF2	cytokine receptor-like factor 2 isoform 2	N	PDV048008621.1_00100
PDE048008622.1	CRLS1	cardiolipin synthase isoform 2	N	PDV048008622.1_00100
PDE048008623.1	CRTAM	cytotoxic and regulatory T-cell molecule precursor	N	PDV048008623.1_00100
PDE048008624.1	CRY1	cryptochrome 1 (photolyase-like)	N	PDV048008624.1_00100
PDE048008625.1	CRYBB2	beta-crystallin B2	N	PDV048008625.1_00100
PDE048008626.1	CRYGA	gamma-crystallin A	N	PDV048008626.1_00100
PDE048008627.1	CRYGB	crystallin, gamma B	N	PDV048008627.1_00100
PDE048008628.1	CRYGC	crystallin, gamma C	N	PDV048008628.1_00100
PDE048008629.1	CSF2RB	cytokine receptor common subunit beta precursor	N	PDV048008629.1_00100
PDE048008630.1	CSF3R	granulocyte colony-stimulating factor receptor isoform d precursor	N	PDV048008630.1_00100
PDE048008631.1	CSGALNACT1	chondroitin sulfate N-acetylgalactosaminyltransferase 1	N	PDV048008631.1_00100
PDE048008632.1	CSGALNACT2	chondroitin sulfate N-acetylgalactosaminyltransferase 2	N	PDV048008632.1_00100
PDE048008633.1	CSH2	chorionic somatomammotropin hormone 2	N	PDV048008633.1_00100
PDE048008634.1	CSHL1	chorionic somatomammotropin hormone-like 1 isoform 4	N	PDV048008634.1_00100
PDE048008635.1	CSMD1	CUB and Sushi multiple domains 1	N	PDV048008635.1_00100
PDE048008636.1	CSMD2	CUB and Sushi multiple domains 2	N	PDV048008636.1_00100
PDE048008637.1	CSMD3	CUB and Sushi multiple domains 3	N	PDV048008637.1_00100
PDE048008638.1	CSPP1	centrosome and spindle pole-associated protein 1	N	PDV048008638.1_00100
PDE048008639.1	CSRP3	cysteine and glycine-rich protein 3	N	PDV048008639.1_00100
PDE048008640.1	CST7	cystatin F (leukocystatin)	N	PDV048008640.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008641.1	CT45A1	cancer/testis antigen family 45 member A1	N	PDV048008641.1_00100
PDE048008642.1	CT45A2	cancer/testis antigen family 45 member A2	N	PDV048008642.1_00100
PDE048008643.1	CT45A3	cancer/testis antigen family 45 member A3	N	PDV048008643.1_00100
PDE048008644.1	CT45A4	cancer/testis antigen family 45, member A4	N	PDV048008644.1_00100
PDE048008645.1	CT45A5	cancer/testis antigen family 45 member A5	N	PDV048008645.1_00100
PDE048008646.1	CT45A6	cancer/testis antigen family 45 member A6	N	PDV048008646.1_00100
PDE048008647.1	CTAG1A	cancer/testis antigen 1A	N	PDV048008647.1_00100
PDE048008648.1	CTAG1B	cancer/testis antigen 1B	N	PDV048008648.1_00100
PDE048008649.1	CTAG2	cancer/testis antigen 2	N	PDV048008649.1_00100
PDE048008650.1	CTC1	CTS telomere maintenance complex component 1	N	PDV048008650.1_00100
PDE048008651.1	CTDSP2	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small	N	PDV048008651.1_00100
PDE048008652.1	CTSK	cathepsin K preproprotein	N	PDV048008652.1_00100
PDE048008653.1	CTSW	cathepsin W	N	PDV048008653.1_00100
PDE048008654.1	CTXN1	cortexin 1	N	PDV048008654.1_00100
PDE048008655.1	CTXN3	cortexin 3	N	PDV048008655.1_00100
PDE048008656.1	CWF19L2	CWF19-like 2, cell cycle control (S. pombe)	N	PDV048008656.1_00100
PDE048008657.1	CX3CL1	fractalkine precursor	N	PDV048008657.1_00100
PDE048008658.1	CXCL1	growth-regulated alpha protein precursor	N	PDV048008658.1_00100
PDE048008659.1	CXCL10	chemokine (C-X-C motif) ligand 10	N	PDV048008659.1_00100
PDE048008660.1	CXCL2	C-X-C motif chemokine 2 precursor	N	PDV048008660.1_00100
PDE048008661.1	CXCL3	chemokine (C-X-C motif) ligand 3	N	PDV048008661.1_00100
PDE048008662.1	CXCL5	chemokine (C-X-C motif) ligand 5	N	PDV048008662.1_00100
PDE048008663.1	CXCL6	chemokine (C-X-C motif) ligand 6	N	PDV048008663.1_00100
PDE048008664.1	CXCR2	chemokine (C-X-C motif) receptor 2	N	PDV048008664.1_00100
PDE048008665.1	CXCR3	chemokine (C-X-C motif) receptor 3	N	PDV048008665.1_00100
PDE048008666.1	CXCR4	C-X-C chemokine receptor type 4 isoform a	N	PDV048008666.1_00100
PDE048008667.1	CXorf22	chromosome X open reading frame 22	N	PDV048008667.1_00100
PDE048008668.1	CXorf23	uncharacterized protein CXorf23	N	PDV048008668.1_00100
PDE048008669.1	CXorf30	putative uncharacterized protein CXorf30	N	PDV048008669.1_00100
PDE048008670.1	CXorf36	deleted in autism-related protein 1 isoform 2 precursor	N	PDV048008670.1_00100
PDE048008671.1	CXorf57	uncharacterized protein CXorf57 isoform 2	N	PDV048008671.1_00100
PDE048008672.1	CXorf58	putative uncharacterized protein CXorf58 isoform 2	N	PDV048008672.1_00100
PDE048008673.1	CXXC5	CXXC finger protein 5	N	PDV048008673.1_00100
PDE048008674.1	CYB561D2	cytochrome b561 family, member D2	N	PDV048008674.1_00100
PDE048008675.1	CYB5D2	neuferricin isoform 2	N	PDV048008675.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008676.1	CYB5RL	cytochrome b5 reductase-like	N	PDV048008676.1_00100
PDE048008677.1	CYLC1	cylicin, basic protein of sperm head cytoskeleton 1	N	PDV048008677.1_00100
PDE048008678.1	CYP11A1	cytochrome P450, family 11, subfamily A, polypeptide 1	N	PDV048008678.1_00100
PDE048008679.1	CYP11B1	cytochrome P450, family 11, subfamily B, polypeptide 1	N	PDV048008679.1_00100
PDE048008680.1	CYP11B2	cytochrome P450, family 11, subfamily B, polypeptide 2	N	PDV048008680.1_00100
PDE048008681.1	CYP19A1	cytochrome P450, family 19, subfamily A, polypeptide 1	N	PDV048008681.1_00100
PDE048008682.1	CYP24A1	1,25-dihydroxyvitamin D(3) 24-hydroxylase, mitochondrial isoform 2 precursor	N	PDV048008682.1_00100
PDE048008683.1	CYP26A1	cytochrome P450 26A1 isoform 2	N	PDV048008683.1_00100
PDE048008684.1	CYP26B1	cytochrome P450, family 26, subfamily B, polypeptide 1	N	PDV048008684.1_00100
PDE048008685.1	CYP26C1	cytochrome P450, family 26, subfamily C, polypeptide 1	N	PDV048008685.1_00100
PDE048008686.1	CYP2A13	cytochrome P450, family 2, subfamily A, polypeptide 13	N	PDV048008686.1_00100
PDE048008687.1	CYP2A6	cytochrome P450, family 2, subfamily A, polypeptide 6	N	PDV048008687.1_00100
PDE048008688.1	CYP2B6	cytochrome P450 2B6 precursor	N	PDV048008688.1_00100
PDE048008689.1	CYP2C19	cytochrome P450 2C19 precursor	N	PDV048008689.1_00100
PDE048008690.1	CYP2C8	cytochrome P450, family 2, subfamily C, polypeptide 8	N	PDV048008690.1_00100
PDE048008691.1	CYP2C9	cytochrome P450 2C9 precursor	N	PDV048008691.1_00100
PDE048008692.1	CYP2D6	cytochrome P450 2D6 isoform 2	N	PDV048008692.1_00100
PDE048008693.1	CYP3A43	cytochrome P450 3A43 isoform 1	N	PDV048008693.1_00100
PDE048008694.1	CYP3A7-CYP3AP1	CYP3A7-CYP3AP1 readthrough	N	PDV048008694.1_00100
PDE048008695.1	CYP46A1	cholesterol 24-hydroxylase precursor	N	PDV048008695.1_00100
PDE048008696.1	CYP4F22	cytochrome P450, family 4, subfamily F, polypeptide 22	N	PDV048008696.1_00100
PDE048008697.1	CYP4V2	cytochrome P450 4V2	N	PDV048008697.1_00100
PDE048008698.1	CYP4Z1	cytochrome P450, family 4, subfamily Z, polypeptide 1	N	PDV048008698.1_00100
PDE048008699.1	CYP7A1	cholesterol 7-alpha-monooxygenase	N	PDV048008699.1_00100
PDE048008700.1	CYTIP	cytohesin 1 interacting protein	N	PDV048008700.1_00100
PDE048008701.1	DACH2	dachshund homolog 2 isoform c	N	PDV048008701.1_00100
PDE048008702.1	DACT1	dishevelled-binding antagonist of beta-catenin 1	N	PDV048008702.1_00100
PDE048008703.1	DACT3	dishevelled-binding antagonist of beta-catenin 3	N	PDV048008703.1_00100
PDE048008704.1	DALRD3	DALR anticodon binding domain containing 3	N	PDV048008704.1_00100
PDE048008705.1	DAPL1	death associated protein-like 1	N	PDV048008705.1_00100
PDE048008706.1	DAZAP2	DAZ associated protein 2	N	PDV048008706.1_00100
PDE048008707.1	DBF4	DBF4 homolog (S. cerevisiae)	N	PDV048008707.1_00100
PDE048008708.1	DBF4B	protein DBF4 homolog B isoform 2	N	PDV048008708.1_00100
PDE048008709.1	DBP	D site-binding protein	N	PDV048008709.1_00100
PDE048008710.1	DCAF10	DDB1- and CUL4-associated factor 10	N	PDV048008710.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008711.1	DCAF12	DDB1- and CUL4-associated factor 12	N	PDV048008711.1_00100
PDE048008712.1	DCAF15	DDB1 and CUL4 associated factor 15	N	PDV048008712.1_00100
PDE048008713.1	DCAF16	DDB1 and CUL4 associated factor 16	N	PDV048008713.1_00100
PDE048008714.1	DCAF4	DDB1 and CUL4 associated factor 4	N	PDV048008714.1_00100
PDE048008715.1	DCAF4L1	DDB1 and CUL4 associated factor 4-like 1	N	PDV048008715.1_00100
PDE048008716.1	DCAF4L2	DDB1 and CUL4 associated factor 4-like 2	N	PDV048008716.1_00100
PDE048008717.1	DCAF6	DDB1 and CUL4 associated factor 6	N	PDV048008717.1_00100
PDE048008718.1	DCBLD1	discoidin, CUB and LCCL domain-containing protein 1 precursor	N	PDV048008718.1_00100
PDE048008719.1	DCBLD2	discoidin, CUB and LCCL domain-containing protein 2 precursor	N	PDV048008719.1_00100
PDE048008720.1	DCDC1	doublecortin domain containing 1	N	PDV048008720.1_00100
PDE048008721.1	DCDC2B	doublecortin domain-containing protein 2B	N	PDV048008721.1_00100
PDE048008722.1	DCDC2C	doublecortin domain containing 2C	N	PDV048008722.1_00100
PDE048008723.1	DCDC5	doublecortin domain-containing protein 5	N	PDV048008723.1_00100
PDE048008724.1	DCHS2	dachsous 2 (Drosophila)	N	PDV048008724.1_00100
PDE048008725.1	DCLK3	doublecortin-like kinase 3	N	PDV048008725.1_00100
PDE048008726.1	DCLRE1A	DNA cross-link repair 1A	N	PDV048008726.1_00100
PDE048008727.1	DCLRE1B	5' exonuclease Apollo	N	PDV048008727.1_00100
PDE048008728.1	DCLRE1C	DNA cross-link repair 1C	N	PDV048008728.1_00100
PDE048008729.1	DCST1	DC-STAMP domain-containing protein 1 isoform 2	N	PDV048008729.1_00100
PDE048008730.1	DCST2	DC-STAMP domain-containing protein 2	N	PDV048008730.1_00100
PDE048008731.1	DCUN1D3	DCN1, defective in cullin neddylation 1, domain containing 3	N	PDV048008731.1_00100
PDE048008732.1	DCUN1D4	DCN1, defective in cullin neddylation 1, domain containing 4	N	PDV048008732.1_00100
PDE048008733.1	DDI1	protein DDI1 homolog 1	N	PDV048008733.1_00100
PDE048008734.1	DDIT4	DNA damage-inducible transcript 4 protein	N	PDV048008734.1_00100
PDE048008735.1	DDIT4L	DNA-damage-inducible transcript 4-like	N	PDV048008735.1_00100
PDE048008736.1	DDN	dendrin	N	PDV048008736.1_00100
PDE048008737.1	DDX43	DEAD (Asp-Glu-Ala-Asp) box polypeptide 43	N	PDV048008737.1_00100
PDE048008738.1	DDX53	DEAD (Asp-Glu-Ala-Asp) box polypeptide 53	N	PDV048008738.1_00100
PDE048008739.1	DDX60L	DEAD (Asp-Glu-Ala-Asp) box polypeptide 60-like	N	PDV048008739.1_00100
PDE048008740.1	DEAF1	DEAF1 transcription factor	N	PDV048008740.1_00100
PDE048008741.1	DEDD	death effector domain-containing protein	N	PDV048008741.1_00100
PDE048008742.1	DEDD2	death effector domain containing 2	N	PDV048008742.1_00100
PDE048008743.1	DEFA1B	defensin, alpha 1B	N	PDV048008743.1_00100
PDE048008744.1	DEFA4	neutrophil defensin 4 preproprotein	N	PDV048008744.1_00100
PDE048008745.1	DEFB115	beta-defensin 115 precursor	N	PDV048008745.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008746.1	DEFB124	beta-defensin 124 precursor	N	PDV048008746.1_00100
PDE048008747.1	DENND2C	DENN/MADD domain containing 2C	N	PDV048008747.1_00100
PDE048008748.1	DENND6B	Protein DENND6B (DENN domain-containing protein 6B)	N	PDV048008748.1_00100
PDE048008749.1	DEPDC1	DEP domain containing 1	N	PDV048008749.1_00100
PDE048008750.1	DEPDC1B	DEP domain containing 1B	N	PDV048008750.1_00100
PDE048008751.1	DEPDC7	DEP domain containing 7	N	PDV048008751.1_00100
PDE048008752.1	DEUP1	coiled-coil domain containing 67	N	PDV048008752.1_00100
PDE048008753.1	DFNB59	pejvakin	N	PDV048008753.1_00100
PDE048008754.1	DGCR6	DiGeorge syndrome critical region gene 6	N	PDV048008754.1_00100
PDE048008755.1	DGCR6L	DiGeorge syndrome critical region gene 6-like	N	PDV048008755.1_00100
PDE048008756.1	DGKD	diacylglycerol kinase, delta 130kDa	N	PDV048008756.1_00100
PDE048008757.1	DGKH	diacylglycerol kinase, eta	N	PDV048008757.1_00100
PDE048008758.1	DGKK	diacylglycerol kinase kappa	N	PDV048008758.1_00100
PDE048008759.1	DHDDS	dehydrodolichyl diphosphate synthase isoform 4	N	PDV048008759.1_00100
PDE048008760.1	DHDH	trans-1,2-dihydrobenzene-1,2-diol dehydrogenase	N	PDV048008760.1_00100
PDE048008761.1	DHRS7C	dehydrogenase/reductase SDR family member 7C isoform 1 precursor	N	PDV048008761.1_00100
PDE048008762.1	DHRSX	dehydrogenase/reductase (SDR family) X-linked	N	PDV048008762.1_00100
PDE048008763.1	DIAPH3	diaphanous homolog 3 (Drosophila)	N	PDV048008763.1_00100
PDE048008764.1	DIO3	type III iodothyronine deiodinase	N	PDV048008764.1_00100
PDE048008765.1	DIRAS3	DIRAS family, GTP-binding RAS-like 3	N	PDV048008765.1_00100
PDE048008766.1	DIRC1	disrupted in renal carcinoma protein 1	N	PDV048008766.1_00100
PDE048008767.1	DIS3L	DIS3 mitotic control homolog (S. cerevisiae)-like	N	PDV048008767.1_00100
PDE048008768.1	DISC1	disrupted in schizophrenia 1	N	PDV048008768.1_00100
PDE048008769.1	DISP1	protein dispatched homolog 1	N	PDV048008769.1_00100
PDE048008770.1	DISP2	dispatched homolog 2 (Drosophila)	N	PDV048008770.1_00100
PDE048008771.1	DLC1	deleted in liver cancer 1	N	PDV048008771.1_00100
PDE048008772.1	DLEC1	deleted in lung and esophageal cancer 1	N	PDV048008772.1_00100
PDE048008773.1	DLGAP2	disks large-associated protein 2 isoform 1	N	PDV048008773.1_00100
PDE048008774.1	DLGAP3	disks large-associated protein 3	N	PDV048008774.1_00100
PDE048008775.1	DLK1	delta-like 1 homolog (Drosophila)	N	PDV048008775.1_00100
PDE048008776.1	DLX2	distal-less homeobox 2	N	PDV048008776.1_00100
PDE048008777.1	DLX5	distal-less homeobox 5	N	PDV048008777.1_00100
PDE048008778.1	DMBX1	diencephalon/mesencephalon homeobox 1	N	PDV048008778.1_00100
PDE048008779.1	DMC1	DNA meiotic recombinase 1	N	PDV048008779.1_00100
PDE048008780.1	DMP1	dentin matrix acidic phosphoprotein 1	N	PDV048008780.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008781.1	DMRT1	doublesex and mab-3 related transcription factor 1	N	PDV048008781.1_00100
PDE048008782.1	DMRT3	doublesex- and mab-3-related transcription factor 3	N	PDV048008782.1_00100
PDE048008783.1	DMRTA1	DMRT-like family A1	N	PDV048008783.1_00100
PDE048008784.1	DMTF1	cyclin-D-binding Myb-like transcription factor 1 isoform a	N	PDV048008784.1_00100
PDE048008785.1	DNA2	DNA replication helicase/nuclease 2	N	PDV048008785.1_00100
PDE048008786.1	DNAAF1	Dynein axonemal assembly factor 1 (Leucine-rich repeat-containing protein 50)	N	PDV048008786.1_00100
PDE048008787.1	DNAAF11	leucine rich repeat containing 6	N	PDV048008787.1_00100
PDE048008788.1	DNAAF2	protein kintoun isoform 2	N	PDV048008788.1_00100
PDE048008789.1	DNAH1	dynein, axonemal, heavy chain 1	N	PDV048008789.1_00100
PDE048008790.1	DNAH10	dynein, axonemal, heavy chain 10	N	PDV048008790.1_00100
PDE048008791.1	DNAH11	dynein, axonemal, heavy chain 11	N	PDV048008791.1_00100
PDE048008792.1	DNAH12	dynein, axonemal, heavy chain 12	N	PDV048008792.1_00100
PDE048008793.1	DNAH14	dynein, axonemal, heavy chain 14	N	PDV048008793.1_00100
PDE048008794.1	DNAH17	dynein, axonemal, heavy chain 17	N	PDV048008794.1_00100
PDE048008795.1	DNAH2	dynein, axonemal, heavy chain 2	N	PDV048008795.1_00100
PDE048008796.1	DNAH3	dynein, axonemal, heavy chain 3	N	PDV048008796.1_00100
PDE048008797.1	DNAH5	dynein, axonemal, heavy chain 5	N	PDV048008797.1_00100
PDE048008798.1	DNAH7	dynein, axonemal, heavy chain 7	N	PDV048008798.1_00100
PDE048008799.1	DNAH8	dynein, axonemal, heavy chain 8	N	PDV048008799.1_00100
PDE048008800.1	DNAH9	dynein, axonemal, heavy chain 9	N	PDV048008800.1_00100
PDE048008801.1	DNAI1	dynein, axonemal, intermediate chain 1	N	PDV048008801.1_00100
PDE048008802.1	DNAI3	WD repeat domain 63	N	PDV048008802.1_00100
PDE048008803.1	DNAI7	cancer susceptibility candidate 1	N	PDV048008803.1_00100
PDE048008804.1	DNAJB13	DnaJ (Hsp40) homolog, subfamily B, member 13	N	PDV048008804.1_00100
PDE048008805.1	DNAJB14	DnaJ (Hsp40) homolog, subfamily B, member 14	N	PDV048008805.1_00100
PDE048008806.1	DNAJB5	DnaJ (Hsp40) homolog, subfamily B, member 5	N	PDV048008806.1_00100
PDE048008807.1	DNAJB7	dnaJ homolog subfamily B member 7	N	PDV048008807.1_00100
PDE048008808.1	DNAJC14	DnaJ (Hsp40) homolog, subfamily C, member 14	N	PDV048008808.1_00100
PDE048008809.1	DNAJC18	DnaJ (Hsp40) homolog, subfamily C, member 18	N	PDV048008809.1_00100
PDE048008810.1	DNAJC22	dnaJ homolog subfamily C member 22	N	PDV048008810.1_00100
PDE048008811.1	DNAJC24	DnaJ (Hsp40) homolog, subfamily C, member 24	N	PDV048008811.1_00100
PDE048008812.1	DNAJC25	dnaJ homolog subfamily C member 25 precursor	N	PDV048008812.1_00100
PDE048008813.1	DNAJC25-GNG10	DNAJC25-GNG10 readthrough	N	PDV048008813.1_00100
PDE048008814.1	DNAJC27	DnaJ (Hsp40) homolog, subfamily C, member 27	N	PDV048008814.1_00100
PDE048008815.1	DNAJC28	DnaJ (Hsp40) homolog, subfamily C, member 28	N	PDV048008815.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008816.1	DNAJC30	dnaJ homolog subfamily C member 30 precursor	N	PDV048008816.1_00100
PDE048008817.1	DNAJC4	DnaJ (Hsp40) homolog, subfamily C, member 4	N	PDV048008817.1_00100
PDE048008818.1	DNALI1	axonemal dynein light intermediate polypeptide 1	N	PDV048008818.1_00100
PDE048008819.1	DNASE1L2	deoxyribonuclease-1-like 2 precursor	N	PDV048008819.1_00100
PDE048008820.1	DNASE1L3	deoxyribonuclease gamma isoform 2 precursor	N	PDV048008820.1_00100
PDE048008821.1	DNASE2B	deoxyribonuclease-2-beta isoform 2	N	PDV048008821.1_00100
PDE048008822.1	DND1	dead end protein homolog 1	N	PDV048008822.1_00100
PDE048008823.1	DNHD1	dynein heavy chain domain 1	N	PDV048008823.1_00100
PDE048008824.1	DNLZ	DNL-type zinc finger	N	PDV048008824.1_00100
PDE048008825.1	DNMT3B	DNA (cytosine-5)-methyltransferase 3B isoform 8	N	PDV048008825.1_00100
PDE048008826.1	DNMT3L	DNA (cytosine-5-)-methyltransferase 3-like	N	PDV048008826.1_00100
PDE048008827.1	DNTT	DNA nucleotidylexotransferase isoform 2	N	PDV048008827.1_00100
PDE048008828.1	DOC2A	double C2-like domain-containing protein alpha	N	PDV048008828.1_00100
PDE048008829.1	DONSON	downstream neighbor of SON	N	PDV048008829.1_00100
PDE048008830.1	DOP1A	dopey family member 1	N	PDV048008830.1_00100
PDE048008831.1	DPEP3	dipeptidase 3 isoform b precursor	N	PDV048008831.1_00100
PDE048008832.1	DPF3	D4, zinc and double PHD fingers, family 3	N	PDV048008832.1_00100
PDE048008833.1	DPPA4	developmental pluripotency-associated protein 4	N	PDV048008833.1_00100
PDE048008834.1	DPRX	divergent paired-related homeobox	N	PDV048008834.1_00100
PDE048008835.1	DPY19L4	dpy-19-like 4 (C. elegans)	N	PDV048008835.1_00100
PDE048008836.1	DQX1	DEAQ box RNA-dependent ATPase 1	N	PDV048008836.1_00100
PDE048008837.1	DRAM2	DNA damage-regulated autophagy modulator protein 2	N	PDV048008837.1_00100
PDE048008838.1	DRC1	Dynein regulatory complex protein 1 (Coiled-coil domain-containing protein 164)	N	PDV048008838.1_00100
PDE048008839.1	DRC12	coiled-coil domain containing 153	N	PDV048008839.1_00100
PDE048008840.1	DRC7	coiled-coil domain containing 135	N	PDV048008840.1_00100
PDE048008841.1	DRD1	D(1A) dopamine receptor	N	PDV048008841.1_00100
PDE048008842.1	DRD3	D(3) dopamine receptor isoform e	N	PDV048008842.1_00100
PDE048008843.1	DRD4	dopamine receptor D4	N	PDV048008843.1_00100
PDE048008844.1	DRD5	D(1B) dopamine receptor	N	PDV048008844.1_00100
PDE048008845.1	DRGX	dorsal root ganglia homeobox protein	N	PDV048008845.1_00100
PDE048008846.1	DRP2	dystrophin related protein 2	N	PDV048008846.1_00100
PDE048008847.1	DSCAM	Down syndrome cell adhesion molecule	N	PDV048008847.1_00100
PDE048008848.1	DSCAML1	Down syndrome cell adhesion molecule like 1	N	PDV048008848.1_00100
PDE048008849.1	DSCR4	Down syndrome critical region gene 4	N	PDV048008849.1_00100
PDE048008850.1	DSE	dermatan sulfate epimerase	N	PDV048008850.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008851.1	DSEL	dermatan sulfate epimerase-like	N	PDV048008851.1_00100
PDE048008852.1	DSG4	desmoglein-4 isoform 1 preproprotein	N	PDV048008852.1_00100
PDE048008853.1	DSTNP4	DSTN pseudogene 4	N	PDV048008853.1_00100
PDE048008854.1	DSTYK	dual serine/threonine and tyrosine protein kinase	N	PDV048008854.1_00100
PDE048008855.1	DTHD1	death domain containing 1	N	PDV048008855.1_00100
PDE048008856.1	DTL	denticleless E3 ubiquitin protein ligase homolog (Drosophila)	N	PDV048008856.1_00100
PDE048008857.1	DTWD2	DTW domain containing 2	N	PDV048008857.1_00100
PDE048008858.1	DTX1	E3 ubiquitin-protein ligase DTX1	N	PDV048008858.1_00100
PDE048008859.1	DTX4	E3 ubiquitin-protein ligase DTX4	N	PDV048008859.1_00100
PDE048008860.1	DUPD1	dual specificity phosphatase DUPD1	N	PDV048008860.1_00100
PDE048008861.1	DUS4L	dihydrouridine synthase 4-like (S. cerevisiae)	N	PDV048008861.1_00100
PDE048008862.1	DUSP1	dual specificity protein phosphatase 1	N	PDV048008862.1_00100
PDE048008863.1	DUSP10	dual specificity protein phosphatase 10 isoform b	N	PDV048008863.1_00100
PDE048008864.1	DUSP15	dual specificity phosphatase 15	N	PDV048008864.1_00100
PDE048008865.1	DUSP16	dual specificity phosphatase 16	N	PDV048008865.1_00100
PDE048008866.1	DUSP21	dual specificity protein phosphatase 21	N	PDV048008866.1_00100
PDE048008867.1	DUSP22	dual specificity phosphatase 22	N	PDV048008867.1_00100
PDE048008868.1	DUSP26	dual specificity protein phosphatase 26	N	PDV048008868.1_00100
PDE048008869.1	DUSP27	inactive dual specificity phosphatase 27	N	PDV048008869.1_00100
PDE048008870.1	DUSP28	dual specificity phosphatase 28	N	PDV048008870.1_00100
PDE048008871.1	DUSP4	dual specificity phosphatase 4	N	PDV048008871.1_00100
PDE048008872.1	DUSP7	dual specificity phosphatase 7	N	PDV048008872.1_00100
PDE048008873.1	DUSP8	dual specificity protein phosphatase 8	N	PDV048008873.1_00100
PDE048008874.1	DUX4L3	double homeobox 4 like 3	N	PDV048008874.1_00100
PDE048008875.1	DYDC2	DPY30 domain containing 2	N	PDV048008875.1_00100
PDE048008876.1	DYNLT2	t-complex-associated-testis-expressed 3	N	PDV048008876.1_00100
PDE048008877.1	DYRK2	dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2	N	PDV048008877.1_00100
PDE048008878.1	DYRK3	dual specificity tyrosine-phosphorylation-regulated kinase 3 isoform b	N	PDV048008878.1_00100
PDE048008879.1	DYRK4	dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 4	N	PDV048008879.1_00100
PDE048008880.1	DYTN	dystrotelin	N	PDV048008880.1_00100
PDE048008881.1	DYX1C1	dyslexia susceptibility 1 candidate gene 1 protein isoform c	N	PDV048008881.1_00100
PDE048008882.1	DZIP1	zinc finger protein DZIP1 isoform 2	N	PDV048008882.1_00100
PDE048008883.1	DZIP1L	DAZ interacting zinc finger protein 1-like	N	PDV048008883.1_00100
PDE048008884.1	DZIP3	DAZ interacting zinc finger protein 3	N	PDV048008884.1_00100
PDE048008885.1	E2F2	E2F transcription factor 2	N	PDV048008885.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008886.1	E2F3	E2F transcription factor 3	N	PDV048008886.1_00100
PDE048008887.1	E2F5	E2F transcription factor 5, p130-binding	N	PDV048008887.1_00100
PDE048008888.1	E2F6	E2F transcription factor 6	N	PDV048008888.1_00100
PDE048008889.1	E2F7	E2F transcription factor 7	N	PDV048008889.1_00100
PDE048008890.1	E2F8	transcription factor E2F8	N	PDV048008890.1_00100
PDE048008891.1	E4F1	E4F transcription factor 1	N	PDV048008891.1_00100
PDE048008892.1	EAF1	ELL-associated factor 1	N	PDV048008892.1_00100
PDE048008893.1	EAPP	E2F-associated phosphoprotein	N	PDV048008893.1_00100
PDE048008894.1	EBF2	early B-cell factor 2	N	PDV048008894.1_00100
PDE048008895.1	ECD	ecdysoneless homolog (Drosophila)	N	PDV048008895.1_00100
PDE048008896.1	ECT2L	epithelial cell-transforming sequence 2 oncogene-like	N	PDV048008896.1_00100
PDE048008897.1	EDA2R	ectodysplasin A2 receptor	N	PDV048008897.1_00100
PDE048008898.1	EDAR	tumor necrosis factor receptor superfamily member EDAR precursor	N	PDV048008898.1_00100
PDE048008899.1	EDEM1	ER degradation enhancer, mannosidase alpha-like 1	N	PDV048008899.1_00100
PDE048008900.1	EDN3	endothelin-3 isoform 1 preproprotein	N	PDV048008900.1_00100
PDE048008901.1	EDNRA	endothelin-1 receptor isoform c	N	PDV048008901.1_00100
PDE048008902.1	EEF1AKMT2	methyltransferase like 10	N	PDV048008902.1_00100
PDE048008903.1	EFCAB11	EF-hand calcium-binding domain-containing protein 11	N	PDV048008903.1_00100
PDE048008904.1	EFCAB12	EF-hand calcium-binding domain-containing protein 12	N	PDV048008904.1_00100
PDE048008905.1	EFCAB13	EF-hand calcium-binding domain-containing protein 13	N	PDV048008905.1_00100
PDE048008906.1	EFCAB2	EF-hand calcium binding domain 2	N	PDV048008906.1_00100
PDE048008907.1	EFCAB3	EF-hand calcium-binding domain-containing protein 3 isoform b	N	PDV048008907.1_00100
PDE048008908.1	EFCAB5	EF-hand calcium binding domain 5	N	PDV048008908.1_00100
PDE048008909.1	EFCAB6	EF-hand calcium binding domain 6	N	PDV048008909.1_00100
PDE048008910.1	EFCAB8	EF-hand calcium binding domain 8	N	PDV048008910.1_00100
PDE048008911.1	EFCAB9	EF-hand calcium binding domain 9	N	PDV048008911.1_00100
PDE048008912.1	EFCC1	EF-hand and coiled-coil domain-containing protein 1 (Coiled-coil domain-containing protein 48)	N	PDV048008912.1_00100
PDE048008913.1	EFHB	EF-hand domain-containing family member B	N	PDV048008913.1_00100
PDE048008914.1	EFHC2	EF-hand domain (C-terminal) containing 2	N	PDV048008914.1_00100
PDE048008915.1	EFNA3	ephrin-A3 precursor	N	PDV048008915.1_00100
PDE048008916.1	EFNA4	ephrin-A4 isoform c precursor	N	PDV048008916.1_00100
PDE048008917.1	EGFL6	EGF-like-domain, multiple 6	N	PDV048008917.1_00100
PDE048008918.1	EGFL7	EGF-like-domain, multiple 7	N	PDV048008918.1_00100
PDE048008919.1	EGLN2	egl nine homolog 2 (C. elegans)	N	PDV048008919.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008920.1	EGR2	E3 SUMO-protein ligase EGR2 isoform b	N	PDV048008920.1_00100
PDE048008921.1	EGR4	early growth response protein 4	N	PDV048008921.1_00100
PDE048008922.1	EID2	EP300 interacting inhibitor of differentiation 2	N	PDV048008922.1_00100
PDE048008923.1	EID2B	EP300-interacting inhibitor of differentiation 2B	N	PDV048008923.1_00100
PDE048008924.1	EIF2AK1	eukaryotic translation initiation factor 2-alpha kinase 1	N	PDV048008924.1_00100
PDE048008925.1	EIF2AK4	eukaryotic translation initiation factor 2 alpha kinase 4	N	PDV048008925.1_00100
PDE048008926.1	EIF4EBP1	eukaryotic translation initiation factor 4E binding protein 1	N	PDV048008926.1_00100
PDE048008927.1	EIF4EBP2	eukaryotic translation initiation factor 4E binding protein 2	N	PDV048008927.1_00100
PDE048008928.1	EIF4EBP3	eukaryotic translation initiation factor 4E-binding protein 3	N	PDV048008928.1_00100
PDE048008929.1	ELAC1	elaC ribonuclease Z 1	N	PDV048008929.1_00100
PDE048008930.1	ELF2	E74-like factor 2 (ets domain transcription factor)	N	PDV048008930.1_00100
PDE048008931.1	ELF4	E74-like factor 4 (ets domain transcription factor)	N	PDV048008931.1_00100
PDE048008932.1	ELFN2	protein phosphatase 1 regulatory subunit 29 precursor	N	PDV048008932.1_00100
PDE048008933.1	ELK3	ELK3, ETS-domain protein (SRF accessory protein 2)	N	PDV048008933.1_00100
PDE048008934.1	ELK4	ELK4, ETS-domain protein (SRF accessory protein 1)	N	PDV048008934.1_00100
PDE048008935.1	ELL	elongation factor RNA polymerase II	N	PDV048008935.1_00100
PDE048008936.1	ELL2	RNA polymerase II elongation factor ELL2	N	PDV048008936.1_00100
PDE048008937.1	ELL3	RNA polymerase II elongation factor ELL3	N	PDV048008937.1_00100
PDE048008938.1	ELMOD3	ELMO domain-containing protein 3 isoform b	N	PDV048008938.1_00100
PDE048008939.1	ELOA2	transcription elongation factor B polypeptide 3B (elongin A2)	N	PDV048008939.1_00100
PDE048008940.1	ELOA3BP	transcription elongation factor B polypeptide 3C-like	N	PDV048008940.1_00100
PDE048008941.1	ELOA3P	transcription elongation factor B polypeptide 3C (elongin A3)	N	PDV048008941.1_00100
PDE048008942.1	EMB	embigin	N	PDV048008942.1_00100
PDE048008943.1	EMC6	ER membrane protein complex subunit 6 (Transmembrane protein 93)	N	PDV048008943.1_00100
PDE048008944.1	EME1	essential meiotic structure-specific endonuclease 1	N	PDV048008944.1_00100
PDE048008945.1	EMP3	epithelial membrane protein 3	N	PDV048008945.1_00100
PDE048008946.1	EMSY	chromosome 11 open reading frame 30	N	PDV048008946.1_00100
PDE048008947.1	EMX1	homeobox protein EMX1	N	PDV048008947.1_00100
PDE048008948.1	EN1	homeobox protein engrailed-1	N	PDV048008948.1_00100
PDE048008949.1	ENAM	enamelin	N	PDV048008949.1_00100
PDE048008950.1	ENC1	ectoderm-neural cortex protein 1 isoform 2	N	PDV048008950.1_00100
PDE048008951.1	ENDOV	endonuclease V isoform 3	N	PDV048008951.1_00100
PDE048008952.1	ENO4	enolase-like protein ENO4	N	PDV048008952.1_00100
PDE048008953.1	ENOX1	ecto-NOX disulfide-thiol exchanger 1	N	PDV048008953.1_00100
PDE048008954.1	ENTHD1	ENTH domain-containing protein 1	N	PDV048008954.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008955.1	ENTHD2	AP-4 complex accessory subunit tepsin	N	PDV048008955.1_00100
PDE048008956.1	ENTPD7	ectonucleoside triphosphate diphosphohydrolase 7	N	PDV048008956.1_00100
PDE048008957.1	ENTR1	serologically defined colon cancer antigen 3	N	PDV048008957.1_00100
PDE048008958.1	EOLA1	chromosome X open reading frame 40A	N	PDV048008958.1_00100
PDE048008959.1	EOLA2	chromosome X open reading frame 40B	N	PDV048008959.1_00100
PDE048008960.1	EOMES	eomesodermin	N	PDV048008960.1_00100
PDE048008961.1	EPAS1	endothelial PAS domain protein 1	N	PDV048008961.1_00100
PDE048008962.1	EPB41L4A	erythrocyte membrane protein band 4.1 like 4A	N	PDV048008962.1_00100
PDE048008963.1	EPC1	enhancer of polycomb homolog 1 (Drosophila)	N	PDV048008963.1_00100
PDE048008964.1	EPHA10	ephrin type-A receptor 10 isoform 3 precursor	N	PDV048008964.1_00100
PDE048008965.1	EPHX4	epoxide hydrolase 4	N	PDV048008965.1_00100
PDE048008966.1	EPOR	erythropoietin receptor	N	PDV048008966.1_00100
PDE048008967.1	EPSTI1	epithelial stromal interaction 1 (breast)	N	PDV048008967.1_00100
PDE048008968.1	EPYC	epiphycan precursor	N	PDV048008968.1_00100
PDE048008969.1	ERBB3	receptor tyrosine-protein kinase erbB-3 isoform s precursor	N	PDV048008969.1_00100
PDE048008970.1	ERCC6-PGBD3	Cockayne syndrome B-piggyBac fusion protein	N	PDV048008970.1_00100
PDE048008971.1	ERCC8	DNA excision repair protein ERCC-8	N	PDV048008971.1_00100
PDE048008972.1	EREG	epiregulin	N	PDV048008972.1_00100
PDE048008973.1	ERI2	ERI1 exoribonuclease family member 2	N	PDV048008973.1_00100
PDE048008974.1	ERICH2	glutamate-rich 2	N	PDV048008974.1_00100
PDE048008975.1	ERICH6	family with sequence similarity 194, member A	N	PDV048008975.1_00100
PDE048008976.1	ERN1	endoplasmic reticulum to nucleus signaling 1	N	PDV048008976.1_00100
PDE048008977.1	ERRFI1	ERBB receptor feedback inhibitor 1	N	PDV048008977.1_00100
PDE048008978.1	ERV3-1	Endogenous retrovirus group 3 member 1 Env polyprotein (ERV-3 envelope protein) (ERV3 envelope protein) (ERV3-1 envelope protein) (Envelope polyprotein) (HERV-R envelope protein) (ERV-R envelope protein) (HERV-R_7q21.2 provirus ancestral Env polyprotein) [Cleaved into: Surface protein (SU); Transmembrane	N	PDV048008978.1_00100
PDE048008979.1	ERVFRD-1	Syncytin-2 (Endogenous retrovirus group FRD member 1) (Envelope polyprotein) (HERV-FRD) (HERV-FRD_6p24.1 provirus ancestral Env polyprotein) [Cleaved into: Surface protein (SU); Transmembrane protein (TM)]	N	PDV048008979.1_00100
PDE048008980.1	ERVV-2	HERV-V_19q13.41 provirus ancestral Env polyprotein 2 precursor	N	PDV048008980.1_00100
PDE048008981.1	ERVW-1	HERV-W_7q21.2 provirus ancestral Env polyprotein precursor	N	PDV048008981.1_00100
PDE048008982.1	ESCO1	N-acetyltransferase ESCO1	N	PDV048008982.1_00100
PDE048008983.1	ESCO2	establishment of sister chromatid cohesion N-acetyltransferase 2	N	PDV048008983.1_00100
PDE048008984.1	ESPL1	extra spindle pole bodies homolog 1 (S. cerevisiae)	N	PDV048008984.1_00100

ID	Term	Description	Type	Variable IDs
PDE048008985.1	ESPN	espin	N	PDV048008985.1_00100
PDE048008986.1	ESR1	estrogen receptor	N	PDV048008986.1_00100
PDE048008987.1	ESR2	estrogen receptor beta isoform 4	N	PDV048008987.1_00100
PDE048008988.1	ESRRB	estrogen-related receptor beta	N	PDV048008988.1_00100
PDE048008989.1	ESRRG	estrogen-related receptor gamma	N	PDV048008989.1_00100
PDE048008990.1	ESYT3	extended synaptotagmin-3	N	PDV048008990.1_00100
PDE048008991.1	ETAA1	Ewing tumor-associated antigen 1	N	PDV048008991.1_00100
PDE048008992.1	ETS1	v-ets erythroblastosis virus E26 oncogene homolog 1 (avian)	N	PDV048008992.1_00100
PDE048008993.1	ETS2	v-ets avian erythroblastosis virus E26 oncogene homolog 2	N	PDV048008993.1_00100
PDE048008994.1	ETV1	ets variant 1	N	PDV048008994.1_00100
PDE048008995.1	ETV2	ETS translocation variant 2	N	PDV048008995.1_00100
PDE048008996.1	ETV3	ets variant 3	N	PDV048008996.1_00100
PDE048008997.1	ETV3L	ETS translocation variant 3-like protein	N	PDV048008997.1_00100
PDE048008998.1	ETV4	ets variant 4	N	PDV048008998.1_00100
PDE048008999.1	ETV5	ets variant 5	N	PDV048008999.1_00100
PDE048009000.1	EVA1B	Protein eva-1 homolog B (Protein FAM176B)	N	PDV048009000.1_00100
PDE048009001.1	EVC	Ellis van Creveld syndrome	N	PDV048009001.1_00100
PDE048009002.1	EVC2	Ellis van Creveld syndrome 2	N	PDV048009002.1_00100
PDE048009003.1	EVI2A	ecotropic viral integration site 2A	N	PDV048009003.1_00100
PDE048009004.1	EXD1	exonuclease 3'-5' domain containing 1	N	PDV048009004.1_00100
PDE048009005.1	EXD3	exonuclease 3'-5' domain containing 3	N	PDV048009005.1_00100
PDE048009006.1	EXO1	exonuclease 1 isoform a	N	PDV048009006.1_00100
PDE048009007.1	EXO5	Exonuclease V (Exo V) (hExo5) (EC 3.1.-.-) (Defects in morphology protein 1	N	PDV048009007.1_00100
PDE048009008.1	EXOC3L1	exocyst complex component 3-like protein	N	PDV048009008.1_00100
PDE048009009.1	EXPH5	exophilin 5	N	PDV048009009.1_00100
PDE048009010.1	EXTL1	exostosin-like glycosyltransferase 1	N	PDV048009010.1_00100
PDE048009011.1	EXTL3	exostosin-like 3	N	PDV048009011.1_00100
PDE048009012.1	EYA1	eyes absent homolog 1 (Drosophila)	N	PDV048009012.1_00100
PDE048009013.1	EYA2	eyes absent homolog 2 isoform a	N	PDV048009013.1_00100
PDE048009014.1	EYS	eyes shut homolog (Drosophila)	N	PDV048009014.1_00100
PDE048009015.1	EZH1	enhancer of zeste homolog 1 (Drosophila)	N	PDV048009015.1_00100
PDE048009016.1	F2R	proteinase-activated receptor 1 precursor	N	PDV048009016.1_00100
PDE048009017.1	F2RL1	proteinase-activated receptor 2 precursor	N	PDV048009017.1_00100
PDE048009018.1	F2RL3	coagulation factor II (thrombin) receptor-like 3	N	PDV048009018.1_00100
PDE048009019.1	F8A2	coagulation factor VIII-associated 2	N	PDV048009019.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009020.1	F8A3	coagulation factor VIII-associated 3	N	PDV048009020.1_00100
PDE048009021.1	FABP12	fatty acid-binding protein 12	N	PDV048009021.1_00100
PDE048009022.1	FAIM	Fas apoptotic inhibitory molecule	N	PDV048009022.1_00100
PDE048009023.1	FAM109B	sesquipedalian-2	N	PDV048009023.1_00100
PDE048009024.1	FAM110A	family with sequence similarity 110, member A	N	PDV048009024.1_00100
PDE048009025.1	FAM110B	family with sequence similarity 110, member B	N	PDV048009025.1_00100
PDE048009026.1	FAM111A	family with sequence similarity 111, member A	N	PDV048009026.1_00100
PDE048009027.1	FAM111B	family with sequence similarity 111, member B	N	PDV048009027.1_00100
PDE048009028.1	FAM117B	family with sequence similarity 117, member B	N	PDV048009028.1_00100
PDE048009029.1	FAM124B	protein FAM124B isoform b	N	PDV048009029.1_00100
PDE048009030.1	FAM131A	family with sequence similarity 131, member A	N	PDV048009030.1_00100
PDE048009031.1	FAM131B	protein FAM131B isoform a	N	PDV048009031.1_00100
PDE048009032.1	FAM133A	family with sequence similarity 133, member A	N	PDV048009032.1_00100
PDE048009033.1	FAM133B	family with sequence similarity 133, member B	N	PDV048009033.1_00100
PDE048009034.1	FAM13A	family with sequence similarity 13, member A	N	PDV048009034.1_00100
PDE048009035.1	FAM13B	family with sequence similarity 13, member B	N	PDV048009035.1_00100
PDE048009036.1	FAM13C	family with sequence similarity 13, member C	N	PDV048009036.1_00100
PDE048009037.1	FAM149B1	family with sequence similarity 149, member B1	N	PDV048009037.1_00100
PDE048009038.1	FAM151B	protein FAM151B	N	PDV048009038.1_00100
PDE048009039.1	FAM157A	family with sequence similarity 157, member A	N	PDV048009039.1_00100
PDE048009040.1	FAM157B	family with sequence similarity 157, member B	N	PDV048009040.1_00100
PDE048009041.1	FAM160A1	protein FAM160A1	N	PDV048009041.1_00100
PDE048009042.1	FAM161A	family with sequence similarity 161, member A	N	PDV048009042.1_00100
PDE048009043.1	FAM161B	family with sequence similarity 161, member B	N	PDV048009043.1_00100
PDE048009044.1	FAM162B	family with sequence similarity 162, member B	N	PDV048009044.1_00100
PDE048009045.1	FAM168A	family with sequence similarity 168, member A	N	PDV048009045.1_00100
PDE048009046.1	FAM168B	myelin-associated neurite-outgrowth inhibitor	N	PDV048009046.1_00100
PDE048009047.1	FAM169B	protein FAM169B	N	PDV048009047.1_00100
PDE048009048.1	FAM170A	family with sequence similarity 170, member A	N	PDV048009048.1_00100
PDE048009049.1	FAM173B	protein FAM173B isoform 1	N	PDV048009049.1_00100
PDE048009050.1	FAM178B	family with sequence similarity 178, member B	N	PDV048009050.1_00100
PDE048009051.1	FAM180A	protein FAM180A precursor	N	PDV048009051.1_00100
PDE048009052.1	FAM181A	protein FAM181A isoform 2	N	PDV048009052.1_00100
PDE048009053.1	FAM181B	family with sequence similarity 181, member B	N	PDV048009053.1_00100
PDE048009054.1	FAM183A	protein FAM183A	N	PDV048009054.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009055.1	FAM184A	family with sequence similarity 184, member A	N	PDV048009055.1_00100
PDE048009056.1	FAM184B	family with sequence similarity 184, member B	N	PDV048009056.1_00100
PDE048009057.1	FAM186A	family with sequence similarity 186, member A	N	PDV048009057.1_00100
PDE048009058.1	FAM186B	family with sequence similarity 186, member B	N	PDV048009058.1_00100
PDE048009059.1	FAM187B	family with sequence similarity 187, member B	N	PDV048009059.1_00100
PDE048009060.1	FAM193A	family with sequence similarity 193, member A	N	PDV048009060.1_00100
PDE048009061.1	FAM193B	family with sequence similarity 193, member B	N	PDV048009061.1_00100
PDE048009062.1	FAM194B	protein FAM194B	N	PDV048009062.1_00100
PDE048009063.1	FAM197Y1	family with sequence similarity 197, Y-linked, member 1	N	PDV048009063.1_00100
PDE048009064.1	FAM197Y4	family with sequence similarity 197, Y-linked, member 4	N	PDV048009064.1_00100
PDE048009065.1	FAM197Y6	family with sequence similarity 197, Y-linked, member 6	N	PDV048009065.1_00100
PDE048009066.1	FAM197Y7	family with sequence similarity 197, Y-linked, member 7	N	PDV048009066.1_00100
PDE048009067.1	FAM197Y8	family with sequence similarity 197, Y-linked, member 8	N	PDV048009067.1_00100
PDE048009068.1	FAM197Y9	family with sequence similarity 197, Y-linked, member 9	N	PDV048009068.1_00100
PDE048009069.1	FAM198A	protein FAM198A precursor	N	PDV048009069.1_00100
PDE048009070.1	FAM199X	family with sequence similarity 199, X-linked	N	PDV048009070.1_00100
PDE048009071.1	FAM200A	family with sequence similarity 200, member A	N	PDV048009071.1_00100
PDE048009072.1	FAM200B	putative protein FAM200B	N	PDV048009072.1_00100
PDE048009073.1	FAM200C	chromosome 5 open reading frame 54	N	PDV048009073.1_00100
PDE048009074.1	FAM203B	family with sequence similarity 203, member B	N	PDV048009074.1_00100
PDE048009075.1	FAM209B	protein FAM209B precursor	N	PDV048009075.1_00100
PDE048009076.1	FAM210A	Protein FAM210A	N	PDV048009076.1_00100
PDE048009077.1	FAM210B	Protein FAM210B, mitochondrial	N	PDV048009077.1_00100
PDE048009078.1	FAM212A	protein FAM212A	N	PDV048009078.1_00100
PDE048009079.1	FAM216B	protein FAM216B	N	PDV048009079.1_00100
PDE048009080.1	FAM217B	protein FAM217B isoform 2	N	PDV048009080.1_00100
PDE048009081.1	FAM218A	protein FAM218A	N	PDV048009081.1_00100
PDE048009082.1	FAM219B	Protein FAM219B	N	PDV048009082.1_00100
PDE048009083.1	FAM21B	family with sequence similarity 21, member B	N	PDV048009083.1_00100
PDE048009084.1	FAM221A	Protein FAM221A	N	PDV048009084.1_00100
PDE048009085.1	FAM221B	protein FAM221B	N	PDV048009085.1_00100
PDE048009086.1	FAM222A	protein FAM222A	N	PDV048009086.1_00100
PDE048009087.1	FAM222B	Protein FAM222B	N	PDV048009087.1_00100
PDE048009088.1	FAM227A	putative uncharacterized protein LOC388900	N	PDV048009088.1_00100
PDE048009089.1	FAM228B	protein FAM228B	N	PDV048009089.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009090.1	FAM25B	protein FAM25B	N	PDV048009090.1_00100
PDE048009091.1	FAM27E3	family with sequence similarity 27, member E3	N	PDV048009091.1_00100
PDE048009092.1	FAM27E4P	family with sequence similarity 27 member E4	N	PDV048009092.1_00100
PDE048009093.1	FAM32A	family with sequence similarity 32, member A	N	PDV048009093.1_00100
PDE048009094.1	FAM35A	protein FAM35A	N	PDV048009094.1_00100
PDE048009095.1	FAM46B	protein FAM46B	N	PDV048009095.1_00100
PDE048009096.1	FAM47A	family with sequence similarity 47, member A	N	PDV048009096.1_00100
PDE048009097.1	FAM47B	family with sequence similarity 47, member B	N	PDV048009097.1_00100
PDE048009098.1	FAM47C	putative protein FAM47C	N	PDV048009098.1_00100
PDE048009099.1	FAM47E	protein FAM47E isoform a	N	PDV048009099.1_00100
PDE048009100.1	FAM47E-STBD1	uncharacterized protein LOC100631383	N	PDV048009100.1_00100
PDE048009101.1	FAM53B	family with sequence similarity 53, member B	N	PDV048009101.1_00100
PDE048009102.1	FAM57B	protein FAM57B	N	PDV048009102.1_00100
PDE048009103.1	FAM64A	protein FAM64A isoform 2	N	PDV048009103.1_00100
PDE048009104.1	FAM69A	protein FAM69A isoform 5	N	PDV048009104.1_00100
PDE048009105.1	FAM71D	protein FAM71D	N	PDV048009105.1_00100
PDE048009106.1	FAM71F1	protein FAM71F1	N	PDV048009106.1_00100
PDE048009107.1	FAM76B	family with sequence similarity 76, member B	N	PDV048009107.1_00100
PDE048009108.1	FAM78A	family with sequence similarity 78, member A	N	PDV048009108.1_00100
PDE048009109.1	FAM78B	protein FAM78B	N	PDV048009109.1_00100
PDE048009110.1	FAM81A	family with sequence similarity 81, member A	N	PDV048009110.1_00100
PDE048009111.1	FAM81B	protein FAM81B	N	PDV048009111.1_00100
PDE048009112.1	FAM83E	family with sequence similarity 83, member E	N	PDV048009112.1_00100
PDE048009113.1	FAM84A	protein FAM84A	N	PDV048009113.1_00100
PDE048009114.1	FAM86B1	protein FAM86B1	N	PDV048009114.1_00100
PDE048009115.1	FAM86B2	protein FAM86B2	N	PDV048009115.1_00100
PDE048009116.1	FAM89A	family with sequence similarity 89, member A	N	PDV048009116.1_00100
PDE048009117.1	FAM90A1	family with sequence similarity 90, member A1	N	PDV048009117.1_00100
PDE048009118.1	FAM92B	protein FAM92B	N	PDV048009118.1_00100
PDE048009119.1	FAM9C	protein FAM9C	N	PDV048009119.1_00100
PDE048009120.1	FANCA	Fanconi anemia group A protein isoform a	N	PDV048009120.1_00100
PDE048009121.1	FANCB	Fanconi anemia, complementation group B	N	PDV048009121.1_00100
PDE048009122.1	FANCC	Fanconi anemia, complementation group C	N	PDV048009122.1_00100
PDE048009123.1	FANCE	Fanconi anemia, complementation group E	N	PDV048009123.1_00100
PDE048009124.1	FANCF	Fanconi anemia group F protein	N	PDV048009124.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009125.1	FANCG	Fanconi anemia, complementation group G	N	PDV048009125.1_00100
PDE048009126.1	FANCM	Fanconi anemia, complementation group M	N	PDV048009126.1_00100
PDE048009127.1	FANK1	fibronectin type 3 and ankyrin repeat domains protein 1	N	PDV048009127.1_00100
PDE048009128.1	FAR2	fatty acyl CoA reductase 2	N	PDV048009128.1_00100
PDE048009129.1	FASTK	fas-activated serine/threonine kinase isoform 5	N	PDV048009129.1_00100
PDE048009130.1	FASTKD3	FAST kinase domains 3	N	PDV048009130.1_00100
PDE048009131.1	FAXC	Failed axon connections homolog	N	PDV048009131.1_00100
PDE048009132.1	FBF1	Fas (TNFRSF6) binding factor 1	N	PDV048009132.1_00100
PDE048009133.1	FBH1	F-box protein, helicase, 18	N	PDV048009133.1_00100
PDE048009134.1	FBN3	fibrillin 3	N	PDV048009134.1_00100
PDE048009135.1	FBRS	fibrosin	N	PDV048009135.1_00100
PDE048009136.1	FBXL13	F-box and leucine-rich repeat protein 13	N	PDV048009136.1_00100
PDE048009137.1	FBXL14	F-box/LRR-repeat protein 14	N	PDV048009137.1_00100
PDE048009138.1	FBXL17	F-box and leucine-rich repeat protein 17	N	PDV048009138.1_00100
PDE048009139.1	FBXL19	F-box and leucine-rich repeat protein 19	N	PDV048009139.1_00100
PDE048009140.1	FBXL21P	F-box and leucine-rich repeat protein 21 (gene/pseudogene)	N	PDV048009140.1_00100
PDE048009141.1	FBXL3	F-box/LRR-repeat protein 3	N	PDV048009141.1_00100
PDE048009142.1	FBXL4	F-box and leucine-rich repeat protein 4	N	PDV048009142.1_00100
PDE048009143.1	FBXL5	F-box/LRR-repeat protein 5 isoform 4	N	PDV048009143.1_00100
PDE048009144.1	FBXL6	F-box and leucine-rich repeat protein 6	N	PDV048009144.1_00100
PDE048009145.1	FBXL7	F-box and leucine-rich repeat protein 7	N	PDV048009145.1_00100
PDE048009146.1	FBXL9P	leucine rich repeat containing 29	N	PDV048009146.1_00100
PDE048009147.1	FBXO10	F-box protein 10	N	PDV048009147.1_00100
PDE048009148.1	FBXO11	F-box only protein 11 isoform 4	N	PDV048009148.1_00100
PDE048009149.1	FBXO16	F-box protein 16	N	PDV048009149.1_00100
PDE048009150.1	FBXO25	F-box protein 25	N	PDV048009150.1_00100
PDE048009151.1	FBXO28	F-box protein 28	N	PDV048009151.1_00100
PDE048009152.1	FBXO32	F-box only protein 32 isoform 3	N	PDV048009152.1_00100
PDE048009153.1	FBXO33	F-box only protein 33	N	PDV048009153.1_00100
PDE048009154.1	FBXO36	F-box only protein 36	N	PDV048009154.1_00100
PDE048009155.1	FBXO39	F-box protein 39	N	PDV048009155.1_00100
PDE048009156.1	FBXO40	F-box only protein 40	N	PDV048009156.1_00100
PDE048009157.1	FBXO43	F-box protein 43	N	PDV048009157.1_00100
PDE048009158.1	FBXO46	F-box protein 46	N	PDV048009158.1_00100
PDE048009159.1	FBXO9	F-box only protein 9 isoform 3	N	PDV048009159.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009160.1	FBXW10	F-box and WD repeat domain containing 10	N	PDV048009160.1_00100
PDE048009161.1	FBXW10B	CMT1A duplicated region transcript 1	N	PDV048009161.1_00100
PDE048009162.1	FBXW12	F-box/WD repeat-containing protein 12 isoform 3	N	PDV048009162.1_00100
PDE048009163.1	FBXW5	F-box and WD repeat domain containing 5	N	PDV048009163.1_00100
PDE048009164.1	FBXW7	F-box and WD repeat domain containing 7, E3 ubiquitin protein ligase	N	PDV048009164.1_00100
PDE048009165.1	FBXW8	F-box and WD repeat domain containing 8	N	PDV048009165.1_00100
PDE048009166.1	FCAR	Fc fragment of IgA, receptor for	N	PDV048009166.1_00100
PDE048009167.1	FCER1A	Fc fragment of IgE, high affinity I, receptor for; alpha polypeptide	N	PDV048009167.1_00100
PDE048009168.1	FCF1	FCF1 rRNA-processing protein	N	PDV048009168.1_00100
PDE048009169.1	FCRL1	Fc receptor-like 1	N	PDV048009169.1_00100
PDE048009170.1	FCRL3	Fc receptor-like 3	N	PDV048009170.1_00100
PDE048009171.1	FCRL6	Fc receptor-like 6	N	PDV048009171.1_00100
PDE048009172.1	FDXACB1	ferredoxin-fold anticodon-binding domain-containing protein 1	N	PDV048009172.1_00100
PDE048009173.1	FEM1A	fem-1 homolog a (C. elegans)	N	PDV048009173.1_00100
PDE048009174.1	FEM1B	fem-1 homolog b (C. elegans)	N	PDV048009174.1_00100
PDE048009175.1	FEM1C	protein fem-1 homolog C	N	PDV048009175.1_00100
PDE048009176.1	FER1L5	fer-1-like 5 (C. elegans)	N	PDV048009176.1_00100
PDE048009177.1	FERD3L	fer3-like protein	N	PDV048009177.1_00100
PDE048009178.1	FEZF1	fez family zinc finger protein 1 isoform 2	N	PDV048009178.1_00100
PDE048009179.1	FEZF2	FEZ family zinc finger 2	N	PDV048009179.1_00100
PDE048009180.1	FFAR4	free fatty acid receptor 4 isoform GPR120-S	N	PDV048009180.1_00100
PDE048009181.1	FGD1	FYVE, RhoGEF and PH domain containing 1	N	PDV048009181.1_00100
PDE048009182.1	FGF11	fibroblast growth factor 11	N	PDV048009182.1_00100
PDE048009183.1	FGF23	fibroblast growth factor 23	N	PDV048009183.1_00100
PDE048009184.1	FGF4	fibroblast growth factor 4 precursor	N	PDV048009184.1_00100
PDE048009185.1	FGF5	fibroblast growth factor 5 isoform 2 precursor	N	PDV048009185.1_00100
PDE048009186.1	FGF9	fibroblast growth factor 9 (glia-activating factor)	N	PDV048009186.1_00100
PDE048009187.1	FHAD1	forkhead-associated domain-containing protein 1	N	PDV048009187.1_00100
PDE048009188.1	FHDC1	FH2 domain containing 1	N	PDV048009188.1_00100
PDE048009189.1	FHOD3	formin homology 2 domain containing 3	N	PDV048009189.1_00100
PDE048009190.1	FICD	FIC domain containing	N	PDV048009190.1_00100
PDE048009191.1	FIGNL2	fidgetin-like 2	N	PDV048009191.1_00100
PDE048009192.1	FIZ1	FLT3-interacting zinc finger 1	N	PDV048009192.1_00100
PDE048009193.1	FKBP1B	FK506 binding protein 1B, 12.6 kDa	N	PDV048009193.1_00100
PDE048009194.1	FKBPL	FK506 binding protein like	N	PDV048009194.1_00100

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PDE048009195.1	FKRP	fukutin-related protein	N	PDV048009195.1_00100
PDE048009196.1	FLJ44635	TPT1-like protein	N	PDV048009196.1_00100
PDE048009197.1	FLRT1	fibronectin leucine rich transmembrane protein 1	N	PDV048009197.1_00100
PDE048009198.1	FLT3LG	fms-related tyrosine kinase 3 ligand precursor	N	PDV048009198.1_00100
PDE048009199.1	FLVCR1	feline leukemia virus subgroup C receptor-related protein 1	N	PDV048009199.1_00100
PDE048009200.1	FLYWCH1	FLYWCH-type zinc finger 1	N	PDV048009200.1_00100
PDE048009201.1	FMN1	formin 1	N	PDV048009201.1_00100
PDE048009202.1	FNDC11	chromosome 20 open reading frame 195	N	PDV048009202.1_00100
PDE048009203.1	FNDC7	fibronectin type III domain-containing protein 7 precursor	N	PDV048009203.1_00100
PDE048009204.1	FNIP1	folliculin interacting protein 1	N	PDV048009204.1_00100
PDE048009205.1	FNIP2	folliculin-interacting protein 2	N	PDV048009205.1_00100
PDE048009206.1	FOPNL	lisH domain-containing protein FOPNL	N	PDV048009206.1_00100
PDE048009207.1	FOS	FBJ murine osteosarcoma viral oncogene homolog	N	PDV048009207.1_00100
PDE048009208.1	FOXC1	forkhead box protein C1	N	PDV048009208.1_00100
PDE048009209.1	FOXC2	forkhead box protein C2	N	PDV048009209.1_00100
PDE048009210.1	FOXD1	forkhead box D1	N	PDV048009210.1_00100
PDE048009211.1	FOXD2	forkhead box D2	N	PDV048009211.1_00100
PDE048009212.1	FOXD3	forkhead box D3	N	PDV048009212.1_00100
PDE048009213.1	FOXD4	forkhead box D4	N	PDV048009213.1_00100
PDE048009214.1	FOXD4L1	forkhead box D4-like 1	N	PDV048009214.1_00100
PDE048009215.1	FOXD4L2	forkhead box D4-like 2	N	PDV048009215.1_00100
PDE048009216.1	FOXD4L3	forkhead box D4-like 3	N	PDV048009216.1_00100
PDE048009217.1	FOXD4L4	forkhead box D4-like 4	N	PDV048009217.1_00100
PDE048009218.1	FOXD4L5	forkhead box D4-like 5	N	PDV048009218.1_00100
PDE048009219.1	FOXD4L6	forkhead box D4-like 6	N	PDV048009219.1_00100
PDE048009220.1	FOXI3	forkhead box protein I3	N	PDV048009220.1_00100
PDE048009221.1	FOXJ1	forkhead box protein J1	N	PDV048009221.1_00100
PDE048009222.1	FOXJ2	forkhead box J2	N	PDV048009222.1_00100
PDE048009223.1	FOXJ3	forkhead box J3	N	PDV048009223.1_00100
PDE048009224.1	FOXL2NB	chromosome 3 open reading frame 72	N	PDV048009224.1_00100
PDE048009225.1	FOXL3-OT1	forkhead box L1-like	N	PDV048009225.1_00100
PDE048009226.1	FOXM1	forkhead box M1	N	PDV048009226.1_00100
PDE048009227.1	FOXN1	forkhead box N1	N	PDV048009227.1_00100
PDE048009228.1	FOXN3	forkhead box N3	N	PDV048009228.1_00100
PDE048009229.1	FOXS1	forkhead box protein S1	N	PDV048009229.1_00100

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PDE048009230.1	FPGT-TNNI3K	FPGT-TNNI3K readthrough	N	PDV048009230.1_00100
PDE048009231.1	FPR2	formyl peptide receptor 2	N	PDV048009231.1_00100
PDE048009232.1	FRAT1	proto-oncogene FRAT1	N	PDV048009232.1_00100
PDE048009233.1	FREM3	FRAS1 related extracellular matrix 3	N	PDV048009233.1_00100
PDE048009234.1	FRG1CP	FSHD region gene 1 family member C	N	PDV048009234.1_00100
PDE048009235.1	FRMD1	FERM domain containing 1	N	PDV048009235.1_00100
PDE048009236.1	FRMD4A	FERM domain containing 4A	N	PDV048009236.1_00100
PDE048009237.1	FRMD4B	FERM domain containing 4B	N	PDV048009237.1_00100
PDE048009238.1	FRMD5	FERM domain containing 5	N	PDV048009238.1_00100
PDE048009239.1	FRMPD1	FERM and PDZ domain containing 1	N	PDV048009239.1_00100
PDE048009240.1	FRMPD2	FERM and PDZ domain containing 2	N	PDV048009240.1_00100
PDE048009241.1	FRMPD3	FERM and PDZ domain containing 3	N	PDV048009241.1_00100
PDE048009242.1	FRMPD4	FERM and PDZ domain containing 4	N	PDV048009242.1_00100
PDE048009243.1	FRRS1	ferric-chelate reductase 1	N	PDV048009243.1_00100
PDE048009244.1	FSBP	fibrinogen silencer-binding protein	N	PDV048009244.1_00100
PDE048009245.1	FSCB	fibrous sheath CABYR binding protein	N	PDV048009245.1_00100
PDE048009246.1	FSCN2	fascin homolog 2, actin-bundling protein, retinal (Strongylocentrotus purpuratus)	N	PDV048009246.1_00100
PDE048009247.1	FSD2	fibronectin type III and SPRY domain containing 2	N	PDV048009247.1_00100
PDE048009248.1	FSHR	follicle stimulating hormone receptor	N	PDV048009248.1_00100
PDE048009249.1	FSIP1	fibrous sheath-interacting protein 1	N	PDV048009249.1_00100
PDE048009250.1	FSIP2	fibrous sheath interacting protein 2	N	PDV048009250.1_00100
PDE048009251.1	FSTL4	follistatin-like 4	N	PDV048009251.1_00100
PDE048009252.1	FSTL5	follistatin-related protein 5 isoform c precursor	N	PDV048009252.1_00100
PDE048009253.1	FTH1P18	ferritin, heavy polypeptide-like 18	N	PDV048009253.1_00100
PDE048009254.1	FTHL17	ferritin heavy polypeptide-like 17	N	PDV048009254.1_00100
PDE048009255.1	FUT10	alpha-(1,3)-fucosyltransferase 10	N	PDV048009255.1_00100
PDE048009256.1	FUT9	alpha-(1,3)-fucosyltransferase	N	PDV048009256.1_00100
PDE048009257.1	FXYD6-FXYD2	FXYD6-FXYD2 readthrough	N	PDV048009257.1_00100
PDE048009258.1	FYB2	chromosome 1 open reading frame 168	N	PDV048009258.1_00100
PDE048009259.1	FZD4	frizzled-4 precursor	N	PDV048009259.1_00100
PDE048009260.1	G0S2	G0/G1 switch protein 2	N	PDV048009260.1_00100
PDE048009261.1	G2E3	G2/M-phase specific E3 ubiquitin protein ligase	N	PDV048009261.1_00100
PDE048009262.1	GAB3	GRB2-associated binding protein 3	N	PDV048009262.1_00100
PDE048009263.1	GAB4	GRB2-associated-binding protein 4	N	PDV048009263.1_00100
PDE048009264.1	GABPB2	GA binding protein transcription factor, beta subunit 2	N	PDV048009264.1_00100

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PDE048009265.1	GABRA1	gamma-aminobutyric acid (GABA) A receptor, alpha 1	N	PDV048009265.1_00100
PDE048009266.1	GABRA2	gamma-aminobutyric acid receptor subunit alpha-2 precursor	N	PDV048009266.1_00100
PDE048009267.1	GABRD	gamma-aminobutyric acid (GABA) A receptor, delta	N	PDV048009267.1_00100
PDE048009268.1	GABRG1	gamma-aminobutyric acid receptor subunit gamma-1 precursor	N	PDV048009268.1_00100
PDE048009269.1	GABRG2	gamma-aminobutyric acid receptor subunit gamma-2 isoform 3 precursor	N	PDV048009269.1_00100
PDE048009270.1	GABRP	gamma-aminobutyric acid receptor subunit pi precursor	N	PDV048009270.1_00100
PDE048009271.1	GABRR1	gamma-aminobutyric acid (GABA) A receptor, rho 1	N	PDV048009271.1_00100
PDE048009272.1	GABRR3	gamma-aminobutyric acid (GABA) A receptor, rho 3	N	PDV048009272.1_00100
PDE048009273.1	GADD45G	growth arrest and DNA damage-inducible protein GADD45 gamma	N	PDV048009273.1_00100
PDE048009274.1	GADL1	glutamate decarboxylase-like protein 1	N	PDV048009274.1_00100
PDE048009275.1	GAL3ST3	galactose-3-O-sulfotransferase 3	N	PDV048009275.1_00100
PDE048009276.1	GALNT15	Polypeptide N-acetylgalactosaminyltransferase 15 (EC 2.4.1.41) (Polypeptide GalNAc transferase-like protein 2) (GalNAc-T-like protein 2) (pp-GaNTase-like protein 2) (Polypeptide N-acetylgalactosaminyltransferase-like protein 2) (Protein-UDP acetylgalactosaminyltransferase-like protein 2) (UDP-GalNAc:polypeptide N-acetylgalactosaminyltransferase-like protein 2)	N	PDV048009276.1_00100
PDE048009277.1	GALNT17	Williams-Beuren syndrome chromosome region 17	N	PDV048009277.1_00100
PDE048009278.1	GALNT18	polypeptide N-acetylgalactosaminyltransferase 18	N	PDV048009278.1_00100
PDE048009279.1	GALNT8	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 8 (GalNAc-T8)	N	PDV048009279.1_00100
PDE048009280.1	GALNT9	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 9 (GalNAc-T9)	N	PDV048009280.1_00100
PDE048009281.1	GALR3	galanin receptor type 3	N	PDV048009281.1_00100
PDE048009282.1	GAPT	GRB2-binding adaptor protein, transmembrane	N	PDV048009282.1_00100
PDE048009283.1	GAREM1	GRB2-associated and regulator of MAPK protein 1 (GRB2-associated and regulator of MAPK1)	N	PDV048009283.1_00100
PDE048009284.1	GARIN5A	family with sequence similarity 71, member E1	N	PDV048009284.1_00100
PDE048009285.1	GARIN5B	family with sequence similarity 71, member E2	N	PDV048009285.1_00100
PDE048009286.1	GARNL3	GTPase-activating Rap/Ran-GAP domain-like protein 3	N	PDV048009286.1_00100
PDE048009287.1	GARRE1	KIAA0355	N	PDV048009287.1_00100
PDE048009288.1	GAS2L2	growth arrest-specific 2 like 2	N	PDV048009288.1_00100
PDE048009289.1	GAS2L3	growth arrest-specific 2 like 3	N	PDV048009289.1_00100
PDE048009290.1	GAS8	growth arrest-specific 8	N	PDV048009290.1_00100
PDE048009291.1	GATA2	GATA binding protein 2	N	PDV048009291.1_00100
PDE048009292.1	GATA4	GATA binding protein 4	N	PDV048009292.1_00100

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PDE048009293.1	GATSL1	GATS-like protein 1	N	PDV048009293.1_00100
PDE048009294.1	GBGT1	globoside alpha-1,3-N-acetylgalactosaminyltransferase 1	N	PDV048009294.1_00100
PDE048009295.1	GCK	glucokinase (hexokinase 4)	N	PDV048009295.1_00100
PDE048009296.1	GCKR	glucokinase regulatory protein	N	PDV048009296.1_00100
PDE048009297.1	GCM1	chorion-specific transcription factor GCMa	N	PDV048009297.1_00100
PDE048009298.1	GCNT2	glucosaminyl (N-acetyl) transferase 2, I-branching enzyme (I blood group)	N	PDV048009298.1_00100
PDE048009299.1	GCNT4	glucosaminyl (N-acetyl) transferase 4, core 2	N	PDV048009299.1_00100
PDE048009300.1	GCOM1	GCOM1, MYZAP-POLR2M combined locus	N	PDV048009300.1_00100
PDE048009301.1	GCSAM	Germinal center-associated signaling and motility protein (Germinal center B-cell-expressed transcript 2 protein) (Germinal center-associated lymphoma protein)	N	PDV048009301.1_00100
PDE048009302.1	GCSAML	germinal center-associated signaling and motility-like protein	N	PDV048009302.1_00100
PDE048009303.1	GDF1	growth differentiation factor 1	N	PDV048009303.1_00100
PDE048009304.1	GDF2	growth differentiation factor 2	N	PDV048009304.1_00100
PDE048009305.1	GDF5	growth/differentiation factor 5 preproprotein	N	PDV048009305.1_00100
PDE048009306.1	GDF6	growth/differentiation factor 6 precursor	N	PDV048009306.1_00100
PDE048009307.1	GDNF	glial cell line-derived neurotrophic factor isoform 5	N	PDV048009307.1_00100
PDE048009308.1	GEM	GTP binding protein overexpressed in skeletal muscle	N	PDV048009308.1_00100
PDE048009309.1	GEMIN7	gem (nuclear organelle) associated protein 7	N	PDV048009309.1_00100
PDE048009310.1	GEMIN8	gem (nuclear organelle) associated protein 8	N	PDV048009310.1_00100
PDE048009311.1	GEN1	GEN1 Holliday junction 5' flap endonuclease	N	PDV048009311.1_00100
PDE048009312.1	GET1	tryptophan rich basic protein	N	PDV048009312.1_00100
PDE048009313.1	GFI1	growth factor independent 1 transcription repressor	N	PDV048009313.1_00100
PDE048009314.1	GGNBP2	gametogenetin binding protein 2	N	PDV048009314.1_00100
PDE048009315.1	GH2	growth hormone variant isoform 2 precursor	N	PDV048009315.1_00100
PDE048009316.1	GIMAP1-GIMAP5	GIMAP1-GIMAP5 readthrough	N	PDV048009316.1_00100
PDE048009317.1	GIN1	gypsy retrotransposon integrase 1	N	PDV048009317.1_00100
PDE048009318.1	GINM1	Glycoprotein integral membrane protein 1	N	PDV048009318.1_00100
PDE048009319.1	GIPR	gastric inhibitory polypeptide receptor precursor	N	PDV048009319.1_00100
PDE048009320.1	GJA10	gap junction alpha-10 protein	N	PDV048009320.1_00100
PDE048009321.1	GJA3	gap junction alpha-3 protein	N	PDV048009321.1_00100
PDE048009322.1	GJA4	gap junction alpha-4 protein	N	PDV048009322.1_00100
PDE048009323.1	GJA8	gap junction protein, alpha 8, 50kDa	N	PDV048009323.1_00100
PDE048009324.1	GJA9	gap junction alpha-9 protein precursor	N	PDV048009324.1_00100
PDE048009325.1	GJB4	gap junction beta-4 protein	N	PDV048009325.1_00100
PDE048009326.1	GJC3	gap junction protein, gamma 3, 30.2kDa	N	PDV048009326.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009327.1	GJD2	gap junction protein, delta 2, 36kDa	N	PDV048009327.1_00100
PDE048009328.1	GJD3	gap junction delta-3 protein	N	PDV048009328.1_00100
PDE048009329.1	GK5	glycerol kinase 5 (putative)	N	PDV048009329.1_00100
PDE048009330.1	GKAP1	G kinase-anchoring protein 1 isoform b	N	PDV048009330.1_00100
PDE048009331.1	GLB1L3	beta-galactosidase-1-like protein 3	N	PDV048009331.1_00100
PDE048009332.1	GLI1	GLI family zinc finger 1	N	PDV048009332.1_00100
PDE048009333.1	GLI2	zinc finger protein GLI2	N	PDV048009333.1_00100
PDE048009334.1	GLI3	GLI family zinc finger 3	N	PDV048009334.1_00100
PDE048009335.1	GLIPR1	GLI pathogenesis-related 1	N	PDV048009335.1_00100
PDE048009336.1	GLIPR1L2	GLIPR1-like protein 2 isoform 2	N	PDV048009336.1_00100
PDE048009337.1	GLOD5	glyoxalase domain containing 5	N	PDV048009337.1_00100
PDE048009338.1	GLRA1	glycine receptor, alpha 1	N	PDV048009338.1_00100
PDE048009339.1	GLRA2	glycine receptor subunit alpha-2 isoform B precursor	N	PDV048009339.1_00100
PDE048009340.1	GLRA3	glycine receptor subunit alpha-3 isoform a precursor	N	PDV048009340.1_00100
PDE048009341.1	GLRB	glycine receptor subunit beta isoform B precursor	N	PDV048009341.1_00100
PDE048009342.1	GLS2	glutaminase 2 (liver, mitochondrial)	N	PDV048009342.1_00100
PDE048009343.1	GLYATL3	glycine N-acyltransferase-like protein 3	N	PDV048009343.1_00100
PDE048009344.1	GMNC	Geminin coiled-coil domain-containing protein 1	N	PDV048009344.1_00100
PDE048009345.1	GMNN	geminin	N	PDV048009345.1_00100
PDE048009346.1	GNG11	guanine nucleotide binding protein (G protein), gamma 11	N	PDV048009346.1_00100
PDE048009347.1	GNGT1	guanine nucleotide binding protein (G protein), gamma transducing activity	N	PDV048009347.1_00100
PDE048009348.1	GNGT2	guanine nucleotide binding protein (G protein), gamma transducing activity	N	PDV048009348.1_00100
PDE048009349.1	GNLY	granulysin	N	PDV048009349.1_00100
PDE048009350.1	GOLGA6A	Golgin subfamily A member 6A	N	PDV048009350.1_00100
PDE048009351.1	GOLGA6B	putative golgin subfamily A member 6B	N	PDV048009351.1_00100
PDE048009352.1	GOLGA6C	putative golgin subfamily A member 6C	N	PDV048009352.1_00100
PDE048009353.1	GOLGA6D	putative golgin subfamily A member 6D	N	PDV048009353.1_00100
PDE048009354.1	GOLGA6L1	Golgin subfamily A member 6-like protein 1	N	PDV048009354.1_00100
PDE048009355.1	GOLGA6L10	golgin A6 family-like 10	N	PDV048009355.1_00100
PDE048009356.1	GOLGA6L2	golgin A6 family-like 2	N	PDV048009356.1_00100
PDE048009357.1	GOLGA6L3P	golgin A6 family-like 3	N	PDV048009357.1_00100
PDE048009358.1	GOLGA6L6	golgin A6 family-like 6	N	PDV048009358.1_00100
PDE048009359.1	GOLGA6L9	golgin A6 family-like 9	N	PDV048009359.1_00100
PDE048009360.1	GOLGA8A	golgin A8 family, member A	N	PDV048009360.1_00100
PDE048009361.1	GOLGA8B	golgin A8 family, member B	N	PDV048009361.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009362.1	GOLGA8H	golgin A8 family, member H	N	PDV048009362.1_00100
PDE048009363.1	GOLGA8J	golgin A8 family, member J	N	PDV048009363.1_00100
PDE048009364.1	GOLGA8K	golgin A8 family, member K	N	PDV048009364.1_00100
PDE048009365.1	GOLGA8M	golgin A8 family, member M	N	PDV048009365.1_00100
PDE048009366.1	GOLGA8O	golgin subfamily A member 8O	N	PDV048009366.1_00100
PDE048009367.1	GOLGA8R	golgin A8 family, member R	N	PDV048009367.1_00100
PDE048009368.1	GON4L	gon-4-like (C. elegans)	N	PDV048009368.1_00100
PDE048009369.1	GPAM	glycerol-3-phosphate acyltransferase 1, mitochondrial precursor	N	PDV048009369.1_00100
PDE048009370.1	GPAT2	glycerol-3-phosphate acyltransferase 2, mitochondrial	N	PDV048009370.1_00100
PDE048009371.1	GPATCH11	G patch domain-containing protein 11 (Coiled-coil domain-containing protein 75)	N	PDV048009371.1_00100
PDE048009372.1	GPATCH2L	G patch domain-containing protein 2-like isoform 2	N	PDV048009372.1_00100
PDE048009373.1	GPATCH3	G patch domain containing 3	N	PDV048009373.1_00100
PDE048009374.1	GPBP1	GC-rich promoter binding protein 1	N	PDV048009374.1_00100
PDE048009375.1	GPBP1L1	vasculin-like protein 1	N	PDV048009375.1_00100
PDE048009376.1	GPC5	glypican 5	N	PDV048009376.1_00100
PDE048009377.1	GPR108	G protein-coupled receptor 108	N	PDV048009377.1_00100
PDE048009378.1	GPR114	probable G-protein coupled receptor 114 precursor	N	PDV048009378.1_00100
PDE048009379.1	GPR115	probable G-protein coupled receptor 115 precursor	N	PDV048009379.1_00100
PDE048009380.1	GPR139	G protein-coupled receptor 139	N	PDV048009380.1_00100
PDE048009381.1	GPR142	probable G-protein coupled receptor 142	N	PDV048009381.1_00100
PDE048009382.1	GPR149	probable G-protein coupled receptor 149	N	PDV048009382.1_00100
PDE048009383.1	GPR153	probable G-protein coupled receptor 153	N	PDV048009383.1_00100
PDE048009384.1	GPR155	G protein-coupled receptor 155	N	PDV048009384.1_00100
PDE048009385.1	GPR157	G protein-coupled receptor 157	N	PDV048009385.1_00100
PDE048009386.1	GPR160	probable G-protein coupled receptor 160	N	PDV048009386.1_00100
PDE048009387.1	GPR161	G-protein coupled receptor 161 isoform 6	N	PDV048009387.1_00100
PDE048009388.1	GPR162	probable G-protein coupled receptor 162 isoform 2	N	PDV048009388.1_00100
PDE048009389.1	GPR171	probable G-protein coupled receptor 171	N	PDV048009389.1_00100
PDE048009390.1	GPR174	G protein-coupled receptor 174	N	PDV048009390.1_00100
PDE048009391.1	GPR176	G protein-coupled receptor 176	N	PDV048009391.1_00100
PDE048009392.1	GPR179	G protein-coupled receptor 179	N	PDV048009392.1_00100
PDE048009393.1	GPR183	G protein-coupled receptor 183	N	PDV048009393.1_00100
PDE048009394.1	GPR22	G protein-coupled receptor 22	N	PDV048009394.1_00100
PDE048009395.1	GPR27	probable G-protein coupled receptor 27	N	PDV048009395.1_00100
PDE048009396.1	GPR31	12-(S)-hydroxy-5,8,10,14-eicosatetraenoic acid receptor	N	PDV048009396.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009397.1	GPR4	G protein-coupled receptor 4	N	PDV048009397.1_00100
PDE048009398.1	GPR50	melatonin-related receptor	N	PDV048009398.1_00100
PDE048009399.1	GPR52	probable G-protein coupled receptor 52	N	PDV048009399.1_00100
PDE048009400.1	GPR6	G-protein coupled receptor 6	N	PDV048009400.1_00100
PDE048009401.1	GPR61	probable G-protein coupled receptor 61	N	PDV048009401.1_00100
PDE048009402.1	GPR64	G-protein coupled receptor 64 isoform 9 precursor	N	PDV048009402.1_00100
PDE048009403.1	GPR65	G protein-coupled receptor 65	N	PDV048009403.1_00100
PDE048009404.1	GPR68	ovarian cancer G-protein coupled receptor 1	N	PDV048009404.1_00100
PDE048009405.1	GPR75-ASB3	GPR75-ASB3 readthrough	N	PDV048009405.1_00100
PDE048009406.1	GPR82	G protein-coupled receptor 82	N	PDV048009406.1_00100
PDE048009407.1	GPR87	G-protein coupled receptor 87	N	PDV048009407.1_00100
PDE048009408.1	GPR88	probable G-protein coupled receptor 88	N	PDV048009408.1_00100
PDE048009409.1	GPR89C	G protein-coupled receptor 89C	N	PDV048009409.1_00100
PDE048009410.1	GPRASP1	G protein-coupled receptor associated sorting protein 1	N	PDV048009410.1_00100
PDE048009411.1	GPRASP2	G-protein coupled receptor-associated sorting protein 2	N	PDV048009411.1_00100
PDE048009412.1	GPRC6A	G protein-coupled receptor, family C, group 6, member A	N	PDV048009412.1_00100
PDE048009413.1	GPRIN2	G protein regulated inducer of neurite outgrowth 2	N	PDV048009413.1_00100
PDE048009414.1	GPRIN3	GPRIN family member 3	N	PDV048009414.1_00100
PDE048009415.1	GPS2	G protein pathway suppressor 2	N	PDV048009415.1_00100
PDE048009416.1	GRAMD1C	GRAM domain containing 1C	N	PDV048009416.1_00100
PDE048009417.1	GRAPL	GRB2-related adaptor protein-like	N	PDV048009417.1_00100
PDE048009418.1	GREB1	growth regulation by estrogen in breast cancer 1	N	PDV048009418.1_00100
PDE048009419.1	GREB1L	growth regulation by estrogen in breast cancer-like	N	PDV048009419.1_00100
PDE048009420.1	GRHL3	grainyhead-like 3 (Drosophila)	N	PDV048009420.1_00100
PDE048009421.1	GRID2IP	glutamate receptor, ionotropic, delta 2 (Grid2) interacting protein	N	PDV048009421.1_00100
PDE048009422.1	GRIK1	glutamate receptor, ionotropic, kainate 1	N	PDV048009422.1_00100
PDE048009423.1	GRIK4	glutamate receptor, ionotropic, kainate 4	N	PDV048009423.1_00100
PDE048009424.1	GRIK5	glutamate receptor, ionotropic, kainate 5	N	PDV048009424.1_00100
PDE048009425.1	GRIN2A	glutamate receptor ionotropic, NMDA 2A isoform 2 precursor	N	PDV048009425.1_00100
PDE048009426.1	GRIN2C	glutamate receptor, ionotropic, N-methyl D-aspartate 2C	N	PDV048009426.1_00100
PDE048009427.1	GRIN2D	glutamate receptor, ionotropic, N-methyl D-aspartate 2D	N	PDV048009427.1_00100
PDE048009428.1	GRIN3A	glutamate receptor, ionotropic, N-methyl-D-aspartate 3A	N	PDV048009428.1_00100
PDE048009429.1	GRIP1	glutamate receptor interacting protein 1	N	PDV048009429.1_00100
PDE048009430.1	GRIP2	glutamate receptor-interacting protein 2	N	PDV048009430.1_00100
PDE048009431.1	GRK1	G protein-coupled receptor kinase 1	N	PDV048009431.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009432.1	GRK4	G protein-coupled receptor kinase 4	N	PDV048009432.1_00100
PDE048009433.1	GRK7	G protein-coupled receptor kinase 7	N	PDV048009433.1_00100
PDE048009434.1	GRM1	glutamate receptor, metabotropic 1	N	PDV048009434.1_00100
PDE048009435.1	GRM4	glutamate receptor, metabotropic 4	N	PDV048009435.1_00100
PDE048009436.1	GRM6	glutamate receptor, metabotropic 6	N	PDV048009436.1_00100
PDE048009437.1	GRM8	glutamate receptor, metabotropic 8	N	PDV048009437.1_00100
PDE048009438.1	GRPEL2	GrpE-like 2, mitochondrial (E. coli)	N	PDV048009438.1_00100
PDE048009439.1	GSAP	Gamma-secretase-activating protein (GSAP) (Protein pigeon homolog) [Cleaved into: Gamma-secretase-activating protein 16 kDa C-terminal form (GSAP-16K)]	N	PDV048009439.1_00100
PDE048009440.1	GSDMC	gasdermin C	N	PDV048009440.1_00100
PDE048009441.1	GSG2	serine/threonine-protein kinase haspin	N	PDV048009441.1_00100
PDE048009442.1	GSTO2	glutathione S-transferase omega-2 isoform 4	N	PDV048009442.1_00100
PDE048009443.1	GTDC1	glycosyltransferase-like domain containing 1	N	PDV048009443.1_00100
PDE048009444.1	GTF2H2C_2	general transcription factor IIH, polypeptide 2D	N	PDV048009444.1_00100
PDE048009445.1	GTF2H3	general transcription factor IIH, polypeptide 3, 34kDa	N	PDV048009445.1_00100
PDE048009446.1	GTF2H5	general transcription factor IIH, polypeptide 5	N	PDV048009446.1_00100
PDE048009447.1	GTF3A	transcription factor IIIA	N	PDV048009447.1_00100
PDE048009448.1	GTF3C6	general transcription factor IIIC, polypeptide 6, alpha 35kDa	N	PDV048009448.1_00100
PDE048009449.1	GTSE1	G2 and S phase-expressed protein 1	N	PDV048009449.1_00100
PDE048009450.1	GTSF1	gametocyte specific factor 1	N	PDV048009450.1_00100
PDE048009451.1	GUCY2D	retinal guanylyl cyclase 1	N	PDV048009451.1_00100
PDE048009452.1	GUCY2F	guanylate cyclase 2F, retinal	N	PDV048009452.1_00100
PDE048009453.1	GYLTL1B	glycosyltransferase-like protein LARGE2 precursor	N	PDV048009453.1_00100
PDE048009454.1	GYPC	glycophorin C (Gerbich blood group)	N	PDV048009454.1_00100
PDE048009455.1	H1FOO	histone H1oo	N	PDV048009455.1_00100
PDE048009456.1	H2AB1	H2A histone family, member B1	N	PDV048009456.1_00100
PDE048009457.1	H2AB2	H2A histone family, member B2	N	PDV048009457.1_00100
PDE048009458.1	H2AB3	H2A histone family, member B3	N	PDV048009458.1_00100
PDE048009459.1	H2AC13	histone cluster 1, H2ai	N	PDV048009459.1_00100
PDE048009460.1	H2AC15	histone cluster 1, H2ak	N	PDV048009460.1_00100
PDE048009461.1	H2AC16	histone cluster 1, H2al	N	PDV048009461.1_00100
PDE048009462.1	H2AC17	histone cluster 1, H2am	N	PDV048009462.1_00100
PDE048009463.1	H2AC19	histone cluster 2, H2aa4	N	PDV048009463.1_00100
PDE048009464.1	H2AC8	histone cluster 1, H2ae	N	PDV048009464.1_00100
PDE048009465.1	H2BC10	histone cluster 1, H2bi	N	PDV048009465.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009466.1	H2BC6	histone cluster 1, H2be	N	PDV048009466.1_00100
PDE048009467.1	H2BC7	histone cluster 1, H2bf	N	PDV048009467.1_00100
PDE048009468.1	H2BC8	histone cluster 1, H2bg	N	PDV048009468.1_00100
PDE048009469.1	H2BW1	H2B histone family, member W, testis-specific	N	PDV048009469.1_00100
PDE048009470.1	H3-3B	H3 histone, family 3B (H3.3B)	N	PDV048009470.1_00100
PDE048009471.1	H3C10	histone cluster 1, H3h	N	PDV048009471.1_00100
PDE048009472.1	H3C11	histone cluster 1, H3i	N	PDV048009472.1_00100
PDE048009473.1	H3C12	histone cluster 1, H3j	N	PDV048009473.1_00100
PDE048009474.1	H3C13	histone cluster 2, H3d	N	PDV048009474.1_00100
PDE048009475.1	H3C14	histone cluster 2, H3c	N	PDV048009475.1_00100
PDE048009476.1	H3C2	histone cluster 1, H3b	N	PDV048009476.1_00100
PDE048009477.1	H3C3	histone cluster 1, H3c	N	PDV048009477.1_00100
PDE048009478.1	H3C4	histone cluster 1, H3d	N	PDV048009478.1_00100
PDE048009479.1	H3C6	histone cluster 1, H3e	N	PDV048009479.1_00100
PDE048009480.1	H3C7	histone cluster 1, H3f	N	PDV048009480.1_00100
PDE048009481.1	H3C8	histone cluster 1, H3g	N	PDV048009481.1_00100
PDE048009482.1	H4C11	histone cluster 1, H4j	N	PDV048009482.1_00100
PDE048009483.1	H4C12	histone cluster 1, H4k	N	PDV048009483.1_00100
PDE048009484.1	H4C13	histone cluster 1, H4l	N	PDV048009484.1_00100
PDE048009485.1	H4C14	histone cluster 2, H4a	N	PDV048009485.1_00100
PDE048009486.1	H4C15	histone cluster 2, H4b	N	PDV048009486.1_00100
PDE048009487.1	H4C16	histone cluster 4, H4	N	PDV048009487.1_00100
PDE048009488.1	H4C2	histone cluster 1, H4b	N	PDV048009488.1_00100
PDE048009489.1	H4C3	histone cluster 1, H4c	N	PDV048009489.1_00100
PDE048009490.1	H4C4	histone cluster 1, H4d	N	PDV048009490.1_00100
PDE048009491.1	H4C5	histone cluster 1, H4e	N	PDV048009491.1_00100
PDE048009492.1	H4C6	histone cluster 1, H4f	N	PDV048009492.1_00100
PDE048009493.1	H4C7	histone cluster 1, H4g	N	PDV048009493.1_00100
PDE048009494.1	H4C8	histone cluster 1, H4h	N	PDV048009494.1_00100
PDE048009495.1	H4C9	histone cluster 1, H4i	N	PDV048009495.1_00100
PDE048009496.1	HACD1	protein tyrosine phosphatase-like (proline instead of catalytic arginine), member A	N	PDV048009496.1_00100
PDE048009497.1	HAGHL	hydroxyacylglutathione hydrolase-like protein isoform 2	N	PDV048009497.1_00100
PDE048009498.1	HAO1	hydroxyacid oxidase 1	N	PDV048009498.1_00100
PDE048009499.1	HAP1	huntingtin-associated protein 1	N	PDV048009499.1_00100
PDE048009500.1	HARBI1	harbinger transposase derived 1	N	PDV048009500.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009501.1	HAS1	hyaluronan synthase 1	N	PDV048009501.1_00100
PDE048009502.1	HAS2	hyaluronan synthase 2	N	PDV048009502.1_00100
PDE048009503.1	HAUS3	HAUS augmin-like complex, subunit 3	N	PDV048009503.1_00100
PDE048009504.1	HAUS7	HAUS augmin-like complex subunit 7	N	PDV048009504.1_00100
PDE048009505.1	HBA2	hemoglobin, alpha 2	N	PDV048009505.1_00100
PDE048009506.1	HBEGF	proheparin-binding EGF-like growth factor precursor	N	PDV048009506.1_00100
PDE048009507.1	HBP1	HMG-box transcription factor 1	N	PDV048009507.1_00100
PDE048009508.1	HCN3	potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 3	N	PDV048009508.1_00100
PDE048009509.1	HCST	hematopoietic cell signal transducer	N	PDV048009509.1_00100
PDE048009510.1	HDAC10	histone deacetylase 10	N	PDV048009510.1_00100
PDE048009511.1	HDAC9	histone deacetylase 9	N	PDV048009511.1_00100
PDE048009512.1	HDC	histidine decarboxylase	N	PDV048009512.1_00100
PDE048009513.1	HDGFL1	hepatoma-derived growth factor-like protein 1	N	PDV048009513.1_00100
PDE048009514.1	HDX	highly divergent homeobox	N	PDV048009514.1_00100
PDE048009515.1	HEATR4	HEAT repeat-containing protein 4	N	PDV048009515.1_00100
PDE048009516.1	HEATR7B1	maestro heat like repeat family member 2A	N	PDV048009516.1_00100
PDE048009517.1	HEATR9	chromosome 17 open reading frame 66	N	PDV048009517.1_00100
PDE048009518.1	HEC1	basic helix-loop-helix (bHLH) DNA-binding superfamily protein	N	PDV048009518.1_00100
PDE048009519.1	HECTD2	probable E3 ubiquitin-protein ligase HECTD2 isoform a	N	PDV048009519.1_00100
PDE048009520.1	HELB	helicase (DNA) B	N	PDV048009520.1_00100
PDE048009521.1	HELQ	helicase POLQ-like	N	PDV048009521.1_00100
PDE048009522.1	HEMGN	hemogen	N	PDV048009522.1_00100
PDE048009523.1	HEMK1	HemK methyltransferase family member 1	N	PDV048009523.1_00100
PDE048009524.1	HERC3	HECT and RLD domain containing E3 ubiquitin protein ligase 3	N	PDV048009524.1_00100
PDE048009525.1	HERPUD2	HERPUD family member 2	N	PDV048009525.1_00100
PDE048009526.1	HES1	transcription factor HES-1	N	PDV048009526.1_00100
PDE048009527.1	HES2	transcription factor HES-2	N	PDV048009527.1_00100
PDE048009528.1	HES3	transcription factor HES-3	N	PDV048009528.1_00100
PDE048009529.1	HES4	transcription factor HES-4 isoform 1	N	PDV048009529.1_00100
PDE048009530.1	HES6	hairy and enhancer of split 6 (Drosophila)	N	PDV048009530.1_00100
PDE048009531.1	HEY1	hairy/enhancer-of-split related with YRPW motif protein 1 isoform b	N	PDV048009531.1_00100
PDE048009532.1	HEY2	hairy/enhancer-of-split related with YRPW motif protein 2	N	PDV048009532.1_00100
PDE048009533.1	HFE2	hemojuvelin isoform a precursor	N	PDV048009533.1_00100
PDE048009534.1	HFM1	HFM1, ATP-dependent DNA helicase homolog (S. cerevisiae)	N	PDV048009534.1_00100
PDE048009535.1	HHAT	hedgehog acyltransferase	N	PDV048009535.1_00100

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PDE048009536.1	HHATL	protein-cysteine N-palmitoyltransferase HHAT-like protein	N	PDV048009536.1_00100
PDE048009537.1	HHIP	hedgehog-interacting protein precursor	N	PDV048009537.1_00100
PDE048009538.1	HHIPL1	HHIP-like protein 1 isoform a precursor	N	PDV048009538.1_00100
PDE048009539.1	HHIPL2	HHIP-like protein 2 precursor	N	PDV048009539.1_00100
PDE048009540.1	HHLA1	HERV-H LTR-associating 1	N	PDV048009540.1_00100
PDE048009541.1	HIC2	hypermethylated in cancer 2	N	PDV048009541.1_00100
PDE048009542.1	HIF1A	hypoxia-inducible factor 1-alpha isoform 3	N	PDV048009542.1_00100
PDE048009543.1	HIGD1C	HIG1 domain family member 1C	N	PDV048009543.1_00100
PDE048009544.1	HINFP	histone H4 transcription factor	N	PDV048009544.1_00100
PDE048009545.1	HIPK1	homeodomain-interacting protein kinase 1 isoform 2	N	PDV048009545.1_00100
PDE048009546.1	HIPK2	homeodomain-interacting protein kinase 2 isoform 1	N	PDV048009546.1_00100
PDE048009547.1	HIPK3	homeodomain-interacting protein kinase 3 isoform 2	N	PDV048009547.1_00100
PDE048009548.1	HIPK4	homeodomain-interacting protein kinase 4	N	PDV048009548.1_00100
PDE048009549.1	HIVEP1	human immunodeficiency virus type I enhancer binding protein 1	N	PDV048009549.1_00100
PDE048009550.1	HIVEP2	human immunodeficiency virus type I enhancer binding protein 2	N	PDV048009550.1_00100
PDE048009551.1	HIVEP3	transcription factor HIVEP3 isoform a	N	PDV048009551.1_00100
PDE048009552.1	HJURP	Holliday junction recognition protein	N	PDV048009552.1_00100
PDE048009553.1	HLF	hepatic leukemia factor	N	PDV048009553.1_00100
PDE048009554.1	HLX	H2.0-like homeobox	N	PDV048009554.1_00100
PDE048009555.1	HMG20B	high mobility group 20B	N	PDV048009555.1_00100
PDE048009556.1	HMGB4	high mobility group box 4	N	PDV048009556.1_00100
PDE048009557.1	HMGCR	3-hydroxy-3-methylglutaryl-Coenzyme A reductase isoform 2	N	PDV048009557.1_00100
PDE048009558.1	HMGXB3	HMG domain-containing protein 3	N	PDV048009558.1_00100
PDE048009559.1	HMSD	histocompatibility (minor) serpin domain containing	N	PDV048009559.1_00100
PDE048009560.1	HOMER2	homer homolog 2 (Drosophila)	N	PDV048009560.1_00100
PDE048009561.1	HOMEZ	homeobox and leucine zipper encoding	N	PDV048009561.1_00100
PDE048009562.1	HOXA1	homeobox protein Hox-A1 isoform b	N	PDV048009562.1_00100
PDE048009563.1	HOXA10	homeobox protein Hox-A10	N	PDV048009563.1_00100
PDE048009564.1	HOXA13	homeobox protein Hox-A13	N	PDV048009564.1_00100
PDE048009565.1	HOXA2	homeobox protein Hox-A2	N	PDV048009565.1_00100
PDE048009566.1	HOXA4	homeobox A4	N	PDV048009566.1_00100
PDE048009567.1	HOXB1	homeobox protein Hox-B1	N	PDV048009567.1_00100
PDE048009568.1	HOXB13	homeobox protein Hox-B13	N	PDV048009568.1_00100
PDE048009569.1	HOXB3	homeobox protein Hox-B3	N	PDV048009569.1_00100
PDE048009570.1	HOXB4	homeobox B4	N	PDV048009570.1_00100

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PDE048009571.1	HOXB5	homeobox protein Hox-B5	N	PDV048009571.1_00100
PDE048009572.1	HOXB9	homeobox protein Hox-B9	N	PDV048009572.1_00100
PDE048009573.1	HOXC11	homeobox protein Hox-C11	N	PDV048009573.1_00100
PDE048009574.1	HOXC13	homeobox protein Hox-C13	N	PDV048009574.1_00100
PDE048009575.1	HOXC4	homeobox C4	N	PDV048009575.1_00100
PDE048009576.1	HOXC6	homeobox protein Hox-C6 isoform 2	N	PDV048009576.1_00100
PDE048009577.1	HOXC9	homeobox protein Hox-C9	N	PDV048009577.1_00100
PDE048009578.1	HOXD1	homeobox protein Hox-D1	N	PDV048009578.1_00100
PDE048009579.1	HOXD10	homeobox protein Hox-D10	N	PDV048009579.1_00100
PDE048009580.1	HOXD13	homeobox protein Hox-D13	N	PDV048009580.1_00100
PDE048009581.1	HOXD4	homeobox D4	N	PDV048009581.1_00100
PDE048009582.1	HOXD9	homeobox protein Hox-D9	N	PDV048009582.1_00100
PDE048009583.1	HPS1	Hermansky-Pudlak syndrome 1	N	PDV048009583.1_00100
PDE048009584.1	HPS4	Hermansky-Pudlak syndrome 4	N	PDV048009584.1_00100
PDE048009585.1	HPSE2	heparanase 2	N	PDV048009585.1_00100
PDE048009586.1	HRH3	histamine H3 receptor	N	PDV048009586.1_00100
PDE048009587.1	HROB	chromosome 17 open reading frame 53	N	PDV048009587.1_00100
PDE048009588.1	HS3ST2	heparan sulfate glucosamine 3-O-sulfotransferase 2	N	PDV048009588.1_00100
PDE048009589.1	HS3ST3A1	heparan sulfate (glucosamine) 3-O-sulfotransferase 3A1	N	PDV048009589.1_00100
PDE048009590.1	HS3ST3B1	heparan sulfate (glucosamine) 3-O-sulfotransferase 3B1	N	PDV048009590.1_00100
PDE048009591.1	HS3ST4	heparan sulfate (glucosamine) 3-O-sulfotransferase 4	N	PDV048009591.1_00100
PDE048009592.1	HS3ST5	heparan sulfate (glucosamine) 3-O-sulfotransferase 5	N	PDV048009592.1_00100
PDE048009593.1	HS3ST6	heparan sulfate (glucosamine) 3-O-sulfotransferase 6	N	PDV048009593.1_00100
PDE048009594.1	HS6ST3	heparan sulfate 6-O-sulfotransferase 3	N	PDV048009594.1_00100
PDE048009595.1	HSD11B1L	hydroxysteroid 11-beta-dehydrogenase 1-like protein isoform i precursor	N	PDV048009595.1_00100
PDE048009596.1	HSD17B3	testosterone 17-beta-dehydrogenase 3	N	PDV048009596.1_00100
PDE048009597.1	HSF5	heat shock transcription factor family member 5	N	PDV048009597.1_00100
PDE048009598.1	HSFY1	heat shock transcription factor, Y-linked isoform 2	N	PDV048009598.1_00100
PDE048009599.1	HSFY2	heat shock transcription factor, Y-linked isoform 1	N	PDV048009599.1_00100
PDE048009600.1	HSH2D	hematopoietic SH2 domain containing	N	PDV048009600.1_00100
PDE048009601.1	HSPB9	heat shock protein beta-9	N	PDV048009601.1_00100
PDE048009602.1	HSPE1-MOB4	HSPE1-MOB4 protein	N	PDV048009602.1_00100
PDE048009603.1	HTR1A	5-hydroxytryptamine (serotonin) receptor 1A, G protein-coupled	N	PDV048009603.1_00100
PDE048009604.1	HTR1D	5-hydroxytryptamine receptor 1D	N	PDV048009604.1_00100
PDE048009605.1	HTR2C	5-hydroxytryptamine (serotonin) receptor 2C, G protein-coupled	N	PDV048009605.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009606.1	HTR3A	5-hydroxytryptamine (serotonin) receptor 3A, ionotropic	N	PDV048009606.1_00100
PDE048009607.1	HTR3D	5-hydroxytryptamine receptor 3D isoform 1 precursor	N	PDV048009607.1_00100
PDE048009608.1	HTR3E	5-hydroxytryptamine receptor 3E isoform c precursor	N	PDV048009608.1_00100
PDE048009609.1	HTR4	5-hydroxytryptamine receptor 4 isoform i	N	PDV048009609.1_00100
PDE048009610.1	HTR6	5-hydroxytryptamine receptor 6	N	PDV048009610.1_00100
PDE048009611.1	HTRA4	serine protease HTRA4 precursor	N	PDV048009611.1_00100
PDE048009612.1	HUNK	hormonally up-regulated Neu-associated kinase	N	PDV048009612.1_00100
PDE048009613.1	HUS1B	HUS1 checkpoint homolog b (S. pombe)	N	PDV048009613.1_00100
PDE048009614.1	HYAL3	hyaluronoglucosaminidase 3	N	PDV048009614.1_00100
PDE048009615.1	HYDIN	HYDIN, axonemal central pair apparatus protein	N	PDV048009615.1_00100
PDE048009616.1	HYKK	hydroxylysine kinase isoform 2	N	PDV048009616.1_00100
PDE048009617.1	ICA1L	islet cell autoantigen 1-like protein isoform 1	N	PDV048009617.1_00100
PDE048009618.1	ICE1	KIAA0947	N	PDV048009618.1_00100
PDE048009619.1	ICE2	NMDA receptor regulated 2	N	PDV048009619.1_00100
PDE048009620.1	ICMT	isoprenylcysteine carboxyl methyltransferase	N	PDV048009620.1_00100
PDE048009621.1	ICOS	inducible T-cell costimulator precursor	N	PDV048009621.1_00100
PDE048009622.1	ID4	DNA-binding protein inhibitor ID-4	N	PDV048009622.1_00100
PDE048009623.1	IER2	immediate early response gene 2 protein	N	PDV048009623.1_00100
PDE048009624.1	IER5L	immediate early response 5-like	N	PDV048009624.1_00100
PDE048009625.1	IFFO1	intermediate filament family orphan 1 isoform 4	N	PDV048009625.1_00100
PDE048009626.1	IFI27L2	interferon alpha-inducible protein 27-like protein 2 precursor	N	PDV048009626.1_00100
PDE048009627.1	IFIT1B	interferon-induced protein with tetratricopeptide repeats 1B	N	PDV048009627.1_00100
PDE048009628.1	IFITM5	interferon induced transmembrane protein 5	N	PDV048009628.1_00100
PDE048009629.1	IFNAR2	interferon (alpha, beta and omega) receptor 2	N	PDV048009629.1_00100
PDE048009630.1	IFNB1	interferon beta precursor	N	PDV048009630.1_00100
PDE048009631.1	IFNG	interferon, gamma	N	PDV048009631.1_00100
PDE048009632.1	IFNGR1	interferon gamma receptor 1	N	PDV048009632.1_00100
PDE048009633.1	IFNGR2	interferon gamma receptor 2 precursor	N	PDV048009633.1_00100
PDE048009634.1	IFNL4	interferon lambda-4 precursor	N	PDV048009634.1_00100
PDE048009635.1	IFT57	intraflagellar transport protein 57 homolog	N	PDV048009635.1_00100
PDE048009636.1	IGDCC3	immunoglobulin superfamily DCC subclass member 3 precursor	N	PDV048009636.1_00100
PDE048009637.1	IGFN1	immunoglobulin-like and fibronectin type III domain containing 1	N	PDV048009637.1_00100
PDE048009638.1	IGHMBP2	immunoglobulin mu binding protein 2	N	PDV048009638.1_00100
PDE048009639.1	IGSF11	immunoglobulin superfamily member 11 isoform b precursor	N	PDV048009639.1_00100
PDE048009640.1	IGSF22	immunoglobulin superfamily, member 22	N	PDV048009640.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009641.1	IGSF6	immunoglobulin superfamily, member 6	N	PDV048009641.1_00100
PDE048009642.1	IGSF9	immunoglobulin superfamily, member 9	N	PDV048009642.1_00100
PDE048009643.1	IGSF9B	immunoglobulin superfamily, member 9B	N	PDV048009643.1_00100
PDE048009644.1	IKZF2	IKAROS family zinc finger 2 (Helios)	N	PDV048009644.1_00100
PDE048009645.1	IKZF4	IKAROS family zinc finger 4 (Eos)	N	PDV048009645.1_00100
PDE048009646.1	IL10	interleukin 10	N	PDV048009646.1_00100
PDE048009647.1	IL10RA	interleukin-10 receptor subunit alpha precursor	N	PDV048009647.1_00100
PDE048009648.1	IL10RB	interleukin 10 receptor, beta	N	PDV048009648.1_00100
PDE048009649.1	IL11	interleukin 11	N	PDV048009649.1_00100
PDE048009650.1	IL12B	interleukin-12 subunit beta precursor	N	PDV048009650.1_00100
PDE048009651.1	IL12RB1	interleukin 12 receptor, beta 1	N	PDV048009651.1_00100
PDE048009652.1	IL13RA2	interleukin-13 receptor subunit alpha-2 precursor	N	PDV048009652.1_00100
PDE048009653.1	IL15	interleukin-15 isoform 2 preproprotein	N	PDV048009653.1_00100
PDE048009654.1	IL15RA	interleukin 15 receptor, alpha	N	PDV048009654.1_00100
PDE048009655.1	IL17B	interleukin-17B precursor	N	PDV048009655.1_00100
PDE048009656.1	IL17C	interleukin-17C precursor	N	PDV048009656.1_00100
PDE048009657.1	IL17F	interleukin 17F	N	PDV048009657.1_00100
PDE048009658.1	IL17RD	interleukin-17 receptor D precursor	N	PDV048009658.1_00100
PDE048009659.1	IL18R1	interleukin 18 receptor 1	N	PDV048009659.1_00100
PDE048009660.1	IL1A	interleukin 1, alpha	N	PDV048009660.1_00100
PDE048009661.1	IL1B	interleukin 1, beta	N	PDV048009661.1_00100
PDE048009662.1	IL1RAPL1	interleukin 1 receptor accessory protein-like 1	N	PDV048009662.1_00100
PDE048009663.1	IL1RAPL2	interleukin 1 receptor accessory protein-like 2	N	PDV048009663.1_00100
PDE048009664.1	IL1RL1	interleukin 1 receptor-like 1	N	PDV048009664.1_00100
PDE048009665.1	IL1RL2	interleukin 1 receptor-like 2	N	PDV048009665.1_00100
PDE048009666.1	IL20	interleukin-20 precursor	N	PDV048009666.1_00100
PDE048009667.1	IL21R	interleukin 21 receptor	N	PDV048009667.1_00100
PDE048009668.1	IL22	interleukin-22 precursor	N	PDV048009668.1_00100
PDE048009669.1	IL26	interleukin 26	N	PDV048009669.1_00100
PDE048009670.1	IL27	interleukin-27 subunit alpha precursor	N	PDV048009670.1_00100
PDE048009671.1	IL2RB	interleukin 2 receptor, beta	N	PDV048009671.1_00100
PDE048009672.1	IL2RG	interleukin 2 receptor, gamma	N	PDV048009672.1_00100
PDE048009673.1	IL31RA	interleukin-31 receptor subunit alpha isoform 5	N	PDV048009673.1_00100
PDE048009674.1	IL32	interleukin-32 isoform D	N	PDV048009674.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009675.1	IL36A	Interleukin-36 alpha (FIL1 epsilon) (Interleukin-1 epsilon) (IL-1 epsilon) (Interleukin-1 family member 6) (IL-1F6)	N	PDV048009675.1_00100
PDE048009676.1	IL36B	Interleukin-36 beta (FIL1 eta) (Interleukin-1 eta) (IL-1 eta) (Interleukin-1 family member 8) (IL-1F8) (Interleukin-1 homolog 2) (IL-1H2)	N	PDV048009676.1_00100
PDE048009677.1	IL5	interleukin 5 (colony-stimulating factor, eosinophil)	N	PDV048009677.1_00100
PDE048009678.1	IL5RA	interleukin-5 receptor subunit alpha isoform 4 precursor	N	PDV048009678.1_00100
PDE048009679.1	IL7R	interleukin 7 receptor	N	PDV048009679.1_00100
PDE048009680.1	IL8	interleukin-8 precursor	N	PDV048009680.1_00100
PDE048009681.1	IL9	interleukin-9 precursor	N	PDV048009681.1_00100
PDE048009682.1	ILRUN	chromosome 6 open reading frame 106	N	PDV048009682.1_00100
PDE048009683.1	IMMP1L	mitochondrial inner membrane protease subunit 1	N	PDV048009683.1_00100
PDE048009684.1	IMPG1	interphotoreceptor matrix proteoglycan 1 precursor	N	PDV048009684.1_00100
PDE048009685.1	IMPG2	interphotoreceptor matrix proteoglycan 2	N	PDV048009685.1_00100
PDE048009686.1	INAFM1	proline rich 24	N	PDV048009686.1_00100
PDE048009687.1	INAVA	chromosome 1 open reading frame 106	N	PDV048009687.1_00100
PDE048009688.1	ING2	inhibitor of growth family, member 2	N	PDV048009688.1_00100
PDE048009689.1	ING3	inhibitor of growth family, member 3	N	PDV048009689.1_00100
PDE048009690.1	INHBA	inhibin, beta A	N	PDV048009690.1_00100
PDE048009691.1	INHBB	inhibin beta B chain preproprotein	N	PDV048009691.1_00100
PDE048009692.1	INO80B	INO80 complex subunit B	N	PDV048009692.1_00100
PDE048009693.1	INO80D	INO80 complex subunit D	N	PDV048009693.1_00100
PDE048009694.1	INPP5J	inositol polyphosphate-5-phosphatase J	N	PDV048009694.1_00100
PDE048009695.1	INSC	inscuteable homolog (Drosophila)	N	PDV048009695.1_00100
PDE048009696.1	INSL6	insulin-like 6	N	PDV048009696.1_00100
PDE048009697.1	INSM2	insulinoma-associated 2	N	PDV048009697.1_00100
PDE048009698.1	INSYN2A	family with sequence similarity 196, member A	N	PDV048009698.1_00100
PDE048009699.1	INTS12	integrator complex subunit 12	N	PDV048009699.1_00100
PDE048009700.1	INTU	inturned planar cell polarity protein	N	PDV048009700.1_00100
PDE048009701.1	INVS	inversin	N	PDV048009701.1_00100
PDE048009702.1	IP6K2	inositol hexakisphosphate kinase 2	N	PDV048009702.1_00100
PDE048009703.1	IP6K3	inositol hexakisphosphate kinase 3	N	PDV048009703.1_00100
PDE048009704.1	IPMK	inositol polyphosphate multikinase	N	PDV048009704.1_00100
PDE048009705.1	IQCA1	IQ motif containing with AAA domain 1	N	PDV048009705.1_00100
PDE048009706.1	IQCC	IQ motif containing C	N	PDV048009706.1_00100
PDE048009707.1	IQCD	IQ domain-containing protein D	N	PDV048009707.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009708.1	IQCE	IQ domain-containing protein E isoform 2	N	PDV048009708.1_00100
PDE048009709.1	IQCF1	IQ motif containing F1	N	PDV048009709.1_00100
PDE048009710.1	IQCF2	IQ domain-containing protein F2	N	PDV048009710.1_00100
PDE048009711.1	IQCF5	IQ domain-containing protein F5	N	PDV048009711.1_00100
PDE048009712.1	IQCG	IQ motif containing G	N	PDV048009712.1_00100
PDE048009713.1	IQCH	IQ motif containing H	N	PDV048009713.1_00100
PDE048009714.1	IQCN	KIAA1683	N	PDV048009714.1_00100
PDE048009715.1	IQSEC3	IQ motif and Sec7 domain 3	N	PDV048009715.1_00100
PDE048009716.1	IQUB	IQ and ubiquitin-like domain-containing protein	N	PDV048009716.1_00100
PDE048009717.1	IRAK2	interleukin-1 receptor-associated kinase 2	N	PDV048009717.1_00100
PDE048009718.1	IRF1	interferon regulatory factor 1	N	PDV048009718.1_00100
PDE048009719.1	IRG1	immune-responsive gene 1 protein homolog	N	PDV048009719.1_00100
PDE048009720.1	IRGC	immunity-related GTPase family, cinema	N	PDV048009720.1_00100
PDE048009721.1	IRGM	immunity-related GTPase family M protein	N	PDV048009721.1_00100
PDE048009722.1	IRS4	insulin receptor substrate 4	N	PDV048009722.1_00100
PDE048009723.1	IRX5	iroquois homeobox 5	N	PDV048009723.1_00100
PDE048009724.1	ISCA1	iron-sulfur cluster assembly 1 homolog (S. cerevisiae)	N	PDV048009724.1_00100
PDE048009725.1	ISLR2	immunoglobulin superfamily containing leucine-rich repeat protein 2 precursor	N	PDV048009725.1_00100
PDE048009726.1	ISM1	isthmin 1, angiogenesis inhibitor	N	PDV048009726.1_00100
PDE048009727.1	ISX	intestine-specific homeobox	N	PDV048009727.1_00100
PDE048009728.1	ISY1-RAB43	ISY1-RAB43 readthrough	N	PDV048009728.1_00100
PDE048009729.1	ITGA10	integrin, alpha 10	N	PDV048009729.1_00100
PDE048009730.1	ITGB1BP1	integrin beta 1 binding protein 1	N	PDV048009730.1_00100
PDE048009731.1	ITGB1BP2	integrin beta 1 binding protein (melusin) 2	N	PDV048009731.1_00100
PDE048009732.1	ITGB3BP	integrin beta 3 binding protein (beta3-endonexin)	N	PDV048009732.1_00100
PDE048009733.1	ITIH6	Inter-alpha-trypsin inhibitor heavy chain H6 (Inter-alpha-trypsin inhibitor heavy chain H5-like protein) (Inter-alpha inhibitor H5-like protein)	N	PDV048009733.1_00100
PDE048009734.1	ITK	IL2-inducible T-cell kinase	N	PDV048009734.1_00100
PDE048009735.1	ITM2A	integral membrane protein 2A isoform 2	N	PDV048009735.1_00100
PDE048009736.1	IZUMO2	izumo sperm-egg fusion protein 2 precursor	N	PDV048009736.1_00100
PDE048009737.1	IZUMO3	izumo sperm-egg fusion protein 3 precursor	N	PDV048009737.1_00100
PDE048009738.1	IZUMO4	IZUMO family member 4	N	PDV048009738.1_00100
PDE048009739.1	JAKMIP1	janus kinase and microtubule interacting protein 1	N	PDV048009739.1_00100
PDE048009740.1	JAKMIP3	Janus kinase and microtubule interacting protein 3	N	PDV048009740.1_00100
PDE048009741.1	JARID2	jumonji, AT rich interactive domain 2	N	PDV048009741.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009742.1	JAZF1	JAZF zinc finger 1	N	PDV048009742.1_00100
PDE048009743.1	JHY	chromosome 11 open reading frame 63	N	PDV048009743.1_00100
PDE048009744.1	JMJD1C	jumonji domain containing 1C	N	PDV048009744.1_00100
PDE048009745.1	JMJD7-PLA2G4B	JMJD7-PLA2G4B readthrough	N	PDV048009745.1_00100
PDE048009746.1	JOSD1	Josephin domain containing 1	N	PDV048009746.1_00100
PDE048009747.1	JOSD2	Josephin domain containing 2	N	PDV048009747.1_00100
PDE048009748.1	JPH3	junctophilin 3	N	PDV048009748.1_00100
PDE048009749.1	JRK	jerky homolog (mouse)	N	PDV048009749.1_00100
PDE048009750.1	JRKL	jerky homolog-like (mouse)	N	PDV048009750.1_00100
PDE048009751.1	JTB	protein JTB precursor	N	PDV048009751.1_00100
PDE048009752.1	JUND	jun D proto-oncogene	N	PDV048009752.1_00100
PDE048009753.1	KANSL1L	KAT8 regulatory NSL complex subunit 1-like protein	N	PDV048009753.1_00100
PDE048009754.1	KANSL2	KAT8 regulatory NSL complex subunit 2 (NSL complex protein NSL2) (Non-specific lethal 2 homolog)	N	PDV048009754.1_00100
PDE048009755.1	KASH5	coiled-coil domain containing 155	N	PDV048009755.1_00100
PDE048009756.1	KAT14	CSRP2 binding protein	N	PDV048009756.1_00100
PDE048009757.1	KAT2A	K(lysine) acetyltransferase 2A	N	PDV048009757.1_00100
PDE048009758.1	KAT2B	K(lysine) acetyltransferase 2B	N	PDV048009758.1_00100
PDE048009759.1	KAT5	K(lysine) acetyltransferase 5	N	PDV048009759.1_00100
PDE048009760.1	KAT6A	Histone acetyltransferase KAT6A (EC 2.3.1.48) (MOZ, YBF2/SAS3, SAS2 and TIP60 protein 3) (MYST-3) (Monocytic leukemia zinc finger protein) (Runt-related transcription factor-binding protein 2) (Zinc finger protein 220)	N	PDV048009760.1_00100
PDE048009761.1	KAT6B	Histone acetyltransferase KAT6B (EC 2.3.1.48) (Histone acetyltransferase MOZ2) (MOZ, YBF2/SAS3, SAS2 and TIP60 protein 4) (MYST-4) (Monocytic leukemia zinc finger protein-related factor)	N	PDV048009761.1_00100
PDE048009762.1	KATNAL2	katanin p60 ATPase-containing subunit A-like 2	N	PDV048009762.1_00100
PDE048009763.1	KATNBL1	KATNB1-like protein 1 (Katanin p80 subunit B-like 1)	N	PDV048009763.1_00100
PDE048009764.1	KATNIP	KIAA0556	N	PDV048009764.1_00100
PDE048009765.1	KBTBD13	kelch repeat and BTB domain-containing protein 13	N	PDV048009765.1_00100
PDE048009766.1	KBTBD3	kelch repeat and BTB (POZ) domain containing 3	N	PDV048009766.1_00100
PDE048009767.1	KBTBD4	kelch repeat and BTB (POZ) domain containing 4	N	PDV048009767.1_00100
PDE048009768.1	KBTBD8	kelch repeat and BTB domain-containing protein 8	N	PDV048009768.1_00100
PDE048009769.1	KCNA1	potassium voltage-gated channel, shaker-related subfamily, member 1 (episodic ataxia with myokymia)	N	PDV048009769.1_00100
PDE048009770.1	KCNA10	potassium voltage-gated channel, shaker-related subfamily, member 10	N	PDV048009770.1_00100

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PDE048009771.1	KCNA2	potassium voltage-gated channel, shaker-related subfamily, member 2	N	PDV048009771.1_00100
PDE048009772.1	KCNA3	potassium voltage-gated channel, shaker-related subfamily, member 3	N	PDV048009772.1_00100
PDE048009773.1	KCNA4	potassium voltage-gated channel subfamily A member 4	N	PDV048009773.1_00100
PDE048009774.1	KCNA5	potassium voltage-gated channel, shaker-related subfamily, member 5	N	PDV048009774.1_00100
PDE048009775.1	KCNA6	potassium voltage-gated channel, shaker-related subfamily, member 6	N	PDV048009775.1_00100
PDE048009776.1	KCNA7	potassium voltage-gated channel subfamily A member 7	N	PDV048009776.1_00100
PDE048009777.1	KCNB1	potassium voltage-gated channel, Shab-related subfamily, member 1	N	PDV048009777.1_00100
PDE048009778.1	KCNB2	potassium voltage-gated channel, Shab-related subfamily, member 2	N	PDV048009778.1_00100
PDE048009779.1	KCNC1	potassium voltage-gated channel, Shaw-related subfamily, member 1	N	PDV048009779.1_00100
PDE048009780.1	KCNC4	potassium voltage-gated channel, Shaw-related subfamily, member 4	N	PDV048009780.1_00100
PDE048009781.1	KCND1	potassium voltage-gated channel subfamily D member 1 precursor	N	PDV048009781.1_00100
PDE048009782.1	KCNG3	potassium voltage-gated channel subfamily G member 3 isoform 1	N	PDV048009782.1_00100
PDE048009783.1	KCNH1	potassium voltage-gated channel subfamily H member 1 isoform 2	N	PDV048009783.1_00100
PDE048009784.1	KCNH2	potassium voltage-gated channel, subfamily H (eag-related), member 2	N	PDV048009784.1_00100
PDE048009785.1	KCNH3	potassium voltage-gated channel, subfamily H (eag-related), member 3	N	PDV048009785.1_00100
PDE048009786.1	KCNH4	potassium voltage-gated channel, subfamily H (eag-related), member 4	N	PDV048009786.1_00100
PDE048009787.1	KCNH5	potassium voltage-gated channel, subfamily H (eag-related), member 5	N	PDV048009787.1_00100
PDE048009788.1	KCNH7	potassium voltage-gated channel subfamily H member 7 isoform 1	N	PDV048009788.1_00100
PDE048009789.1	KCNH8	potassium voltage-gated channel subfamily H member 8	N	PDV048009789.1_00100
PDE048009790.1	KCNIP1	Kv channel-interacting protein 1 isoform 4	N	PDV048009790.1_00100
PDE048009791.1	KCNIP2	Kv channel interacting protein 2	N	PDV048009791.1_00100
PDE048009792.1	KCNJ11	ATP-sensitive inward rectifier potassium channel 11 isoform 2	N	PDV048009792.1_00100
PDE048009793.1	KCNJ12	ATP-sensitive inward rectifier potassium channel 12	N	PDV048009793.1_00100
PDE048009794.1	KCNJ16	potassium inwardly-rectifying channel, subfamily J, member 16	N	PDV048009794.1_00100
PDE048009795.1	KCNJ8	potassium inwardly-rectifying channel, subfamily J, member 8	N	PDV048009795.1_00100
PDE048009796.1	KCNJ9	potassium inwardly-rectifying channel, subfamily J, member 9	N	PDV048009796.1_00100
PDE048009797.1	KCNK10	potassium channel, subfamily K, member 10	N	PDV048009797.1_00100
PDE048009798.1	KCNK12	potassium channel, subfamily K, member 12	N	PDV048009798.1_00100
PDE048009799.1	KCNK15	potassium channel, subfamily K, member 15	N	PDV048009799.1_00100
PDE048009800.1	KCNK16	potassium channel, subfamily K, member 16	N	PDV048009800.1_00100
PDE048009801.1	KCNK18	potassium channel, subfamily K, member 18	N	PDV048009801.1_00100
PDE048009802.1	KCNK2	potassium channel subfamily K member 2 isoform b	N	PDV048009802.1_00100
PDE048009803.1	KCNK4	potassium channel, subfamily K, member 4	N	PDV048009803.1_00100
PDE048009804.1	KCNK6	potassium channel, subfamily K, member 6	N	PDV048009804.1_00100
PDE048009805.1	KCNK9	potassium channel, subfamily K, member 9	N	PDV048009805.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009806.1	KCNMB1	potassium large conductance calcium-activated channel, subfamily M, beta member 1	N	PDV048009806.1_00100
PDE048009807.1	KCNN1	potassium intermediate/small conductance calcium-activated channel, subfamily N, member 1	N	PDV048009807.1_00100
PDE048009808.1	KCNN2	small conductance calcium-activated potassium channel protein 2 isoform a	N	PDV048009808.1_00100
PDE048009809.1	KCNN3	potassium intermediate/small conductance calcium-activated channel, subfamily N, member 3	N	PDV048009809.1_00100
PDE048009810.1	KCNQ1	potassium voltage-gated channel subfamily KQT member 1	N	PDV048009810.1_00100
PDE048009811.1	KCNQ4	potassium voltage-gated channel subfamily KQT member 4 isoform b	N	PDV048009811.1_00100
PDE048009812.1	KCNQ5	potassium voltage-gated channel, KQT-like subfamily, member 5	N	PDV048009812.1_00100
PDE048009813.1	KCNRG	potassium channel regulatory protein isoform 2	N	PDV048009813.1_00100
PDE048009814.1	KCNS1	potassium voltage-gated channel, delayed-rectifier, subfamily S, member 1	N	PDV048009814.1_00100
PDE048009815.1	KCNS2	potassium voltage-gated channel subfamily S member 2	N	PDV048009815.1_00100
PDE048009816.1	KCNS3	potassium voltage-gated channel subfamily S member 3	N	PDV048009816.1_00100
PDE048009817.1	KCNT1	potassium channel subfamily T member 1 isoform 2	N	PDV048009817.1_00100
PDE048009818.1	KCNT2	potassium channel subfamily T member 2	N	PDV048009818.1_00100
PDE048009819.1	KCNU1	potassium channel, subfamily U, member 1	N	PDV048009819.1_00100
PDE048009820.1	KCNV1	potassium channel, subfamily V, member 1	N	PDV048009820.1_00100
PDE048009821.1	KCTD13	potassium channel tetramerization domain containing 13	N	PDV048009821.1_00100
PDE048009822.1	KCTD19	potassium channel tetramerization domain containing 19	N	PDV048009822.1_00100
PDE048009823.1	KCTD20	potassium channel tetramerization domain containing 20	N	PDV048009823.1_00100
PDE048009824.1	KCTD3	BTB/POZ domain-containing protein KCTD3	N	PDV048009824.1_00100
PDE048009825.1	KCTD4	potassium channel tetramerization domain containing 4	N	PDV048009825.1_00100
PDE048009826.1	KCTD6	potassium channel tetramerization domain containing 6	N	PDV048009826.1_00100
PDE048009827.1	KCTD9	potassium channel tetramerization domain containing 9	N	PDV048009827.1_00100
PDE048009828.1	KDF1	chromosome 1 open reading frame 172	N	PDV048009828.1_00100
PDE048009829.1	KDM4A	lysine (K)-specific demethylase 4A	N	PDV048009829.1_00100
PDE048009830.1	KDM4B	lysine (K)-specific demethylase 4B	N	PDV048009830.1_00100
PDE048009831.1	KDM4C	lysine (K)-specific demethylase 4C	N	PDV048009831.1_00100
PDE048009832.1	KDM4D	lysine-specific demethylase 4D	N	PDV048009832.1_00100
PDE048009833.1	KDM4E	lysine-specific demethylase 4E	N	PDV048009833.1_00100
PDE048009834.1	KDM6B	lysine (K)-specific demethylase 6B	N	PDV048009834.1_00100
PDE048009835.1	KDM7A	jumonji C domain containing histone demethylase 1 homolog D (S. cerevisiae)	N	PDV048009835.1_00100
PDE048009836.1	KDM8	Bifunctional peptidase and arginyl-hydroxylase JMJD5 (EC 1.14.11.73) (EC 3.4.-.-) (JmjC domain-containing protein 5) (Jumonji C domain-containing protein 5) (L-arginine (3R)-hydroxylase KDM8)	N	PDV048009836.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009837.1	KERA	keratocan	N	PDV048009837.1_00100
PDE048009838.1	KHDC3L	KHDC3-like protein	N	PDV048009838.1_00100
PDE048009839.1	KHDC4	KIAA0907	N	PDV048009839.1_00100
PDE048009840.1	KIAA0101	PCNA-associated factor isoform 2	N	PDV048009840.1_00100
PDE048009841.1	KIAA0141	death ligand signal enhancer precursor	N	PDV048009841.1_00100
PDE048009842.1	KIAA0146	uncharacterized protein KIAA0146	N	PDV048009842.1_00100
PDE048009843.1	KIAA0226L	uncharacterized protein KIAA0226-like	N	PDV048009843.1_00100
PDE048009844.1	KIAA0232	uncharacterized protein KIAA0232	N	PDV048009844.1_00100
PDE048009845.1	KIAA0319	KIAA0319	N	PDV048009845.1_00100
PDE048009846.1	KIAA0586	protein TALPID3 isoform 3	N	PDV048009846.1_00100
PDE048009847.1	KIAA0753	KIAA0753	N	PDV048009847.1_00100
PDE048009848.1	KIAA0825	KIAA0825	N	PDV048009848.1_00100
PDE048009849.1	KIAA0895L	uncharacterized protein KIAA0895-like	N	PDV048009849.1_00100
PDE048009850.1	KIAA0922	transmembrane protein 131-like isoform 2 precursor	N	PDV048009850.1_00100
PDE048009851.1	KIAA1107	KIAA1107	N	PDV048009851.1_00100
PDE048009852.1	KIAA1143	KIAA1143	N	PDV048009852.1_00100
PDE048009853.1	KIAA1210	KIAA1210	N	PDV048009853.1_00100
PDE048009854.1	KIAA1328	KIAA1328	N	PDV048009854.1_00100
PDE048009855.1	KIAA1549L	UPF0606 protein KIAA1549L	N	PDV048009855.1_00100
PDE048009856.1	KIAA1586	KIAA1586	N	PDV048009856.1_00100
PDE048009857.1	KIAA1614	KIAA1614	N	PDV048009857.1_00100
PDE048009858.1	KIAA1755	KIAA1755	N	PDV048009858.1_00100
PDE048009859.1	KIAA1841	uncharacterized protein KIAA1841 isoform a	N	PDV048009859.1_00100
PDE048009860.1	KIAA1919	sodium-dependent glucose transporter 1	N	PDV048009860.1_00100
PDE048009861.1	KIAA1958	uncharacterized protein KIAA1958	N	PDV048009861.1_00100
PDE048009862.1	KIAA2022	uncharacterized protein KIAA2022	N	PDV048009862.1_00100
PDE048009863.1	KIAA2026	uncharacterized protein KIAA2026	N	PDV048009863.1_00100
PDE048009864.1	KIF14	kinesin family member 14	N	PDV048009864.1_00100
PDE048009865.1	KIF18A	kinesin family member 18A	N	PDV048009865.1_00100
PDE048009866.1	KIF18B	kinesin family member 18B	N	PDV048009866.1_00100
PDE048009867.1	KIF19	kinesin family member 19	N	PDV048009867.1_00100
PDE048009868.1	KIF20A	kinesin family member 20A	N	PDV048009868.1_00100
PDE048009869.1	KIF20B	kinesin family member 20B	N	PDV048009869.1_00100
PDE048009870.1	KIF24	kinesin family member 24	N	PDV048009870.1_00100
PDE048009871.1	KIF26A	kinesin family member 26A	N	PDV048009871.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009872.1	KIF26B	kinesin family member 26B	N	PDV048009872.1_00100
PDE048009873.1	KIF6	kinesin family member 6	N	PDV048009873.1_00100
PDE048009874.1	KIF9	kinesin family member 9	N	PDV048009874.1_00100
PDE048009875.1	KIFC2	kinesin family member C2	N	PDV048009875.1_00100
PDE048009876.1	KIR2DL1	killer cell immunoglobulin-like receptor 2DL1 precursor	N	PDV048009876.1_00100
PDE048009877.1	KIR2DL2	killer cell immunoglobulin-like receptor 2DL2 precursor	N	PDV048009877.1_00100
PDE048009878.1	KIR2DL3	killer cell immunoglobulin-like receptor 2DL3 precursor	N	PDV048009878.1_00100
PDE048009879.1	KIR2DL5A	killer cell immunoglobulin-like receptor 2DL5A precursor	N	PDV048009879.1_00100
PDE048009880.1	KIR2DL5B	killer cell immunoglobulin-like receptor 2DL5B precursor	N	PDV048009880.1_00100
PDE048009881.1	KIR2DS1	killer cell immunoglobulin-like receptor 2DS1 precursor	N	PDV048009881.1_00100
PDE048009882.1	KIR2DS2	killer cell immunoglobulin-like receptor 2DS2 precursor	N	PDV048009882.1_00100
PDE048009883.1	KIR2DS4	killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 4	N	PDV048009883.1_00100
PDE048009884.1	KIR2DS5	killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 5	N	PDV048009884.1_00100
PDE048009885.1	KIR3DL1	killer cell immunoglobulin-like receptor, three domains, long cytoplasmic tail, 1	N	PDV048009885.1_00100
PDE048009886.1	KIR3DL2	killer cell immunoglobulin-like receptor, three domains, long cytoplasmic tail, 2	N	PDV048009886.1_00100
PDE048009887.1	KIR3DL3	killer cell immunoglobulin-like receptor 3DL3 precursor	N	PDV048009887.1_00100
PDE048009888.1	KIR3DS1	killer cell immunoglobulin-like receptor, three domains, short cytoplasmic tail, 1	N	PDV048009888.1_00100
PDE048009889.1	KIRREL2	kin of IRRE-like protein 2 isoform c precursor	N	PDV048009889.1_00100
PDE048009890.1	KIZ	polo-like kinase 1 substrate 1	N	PDV048009890.1_00100
PDE048009891.1	KLF10	Krueppel-like factor 10 isoform a	N	PDV048009891.1_00100
PDE048009892.1	KLF12	Kruppel-like factor 12	N	PDV048009892.1_00100
PDE048009893.1	KLF13	Kruppel-like factor 13	N	PDV048009893.1_00100
PDE048009894.1	KLF16	Kruppel-like factor 16	N	PDV048009894.1_00100
PDE048009895.1	KLF17	Kruppel-like factor 17	N	PDV048009895.1_00100
PDE048009896.1	KLF2	Kruppel-like factor 2 (lung)	N	PDV048009896.1_00100
PDE048009897.1	KLF7	Kruppel-like factor 7 (ubiquitous)	N	PDV048009897.1_00100
PDE048009898.1	KLF8	Krueppel-like factor 8 isoform 1	N	PDV048009898.1_00100
PDE048009899.1	KLHDC1	kelch domain-containing protein 1	N	PDV048009899.1_00100
PDE048009900.1	KLHDC10	kelch domain-containing protein 10	N	PDV048009900.1_00100
PDE048009901.1	KLHDC2	kelch domain-containing protein 2	N	PDV048009901.1_00100
PDE048009902.1	KLHDC3	kelch domain-containing protein 3	N	PDV048009902.1_00100
PDE048009903.1	KLHDC8A	kelch domain containing 8A	N	PDV048009903.1_00100
PDE048009904.1	KLHL1	kelch-like family member 1	N	PDV048009904.1_00100
PDE048009905.1	KLHL10	kelch-like family member 10	N	PDV048009905.1_00100
PDE048009906.1	KLHL12	kelch-like family member 12	N	PDV048009906.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009907.1	KLHL14	kelch-like family member 14	N	PDV048009907.1_00100
PDE048009908.1	KLHL15	kelch-like family member 15	N	PDV048009908.1_00100
PDE048009909.1	KLHL17	kelch-like family member 17	N	PDV048009909.1_00100
PDE048009910.1	KLHL18	kelch-like protein 18	N	PDV048009910.1_00100
PDE048009911.1	KLHL2	kelch-like family member 2	N	PDV048009911.1_00100
PDE048009912.1	KLHL20	kelch-like family member 20	N	PDV048009912.1_00100
PDE048009913.1	KLHL21	kelch-like protein 21	N	PDV048009913.1_00100
PDE048009914.1	KLHL23	kelch-like family member 23	N	PDV048009914.1_00100
PDE048009915.1	KLHL25	kelch-like family member 25	N	PDV048009915.1_00100
PDE048009916.1	KLHL28	kelch-like family member 28	N	PDV048009916.1_00100
PDE048009917.1	KLHL3	kelch-like family member 3	N	PDV048009917.1_00100
PDE048009918.1	KLHL33	kelch-like protein 33	N	PDV048009918.1_00100
PDE048009919.1	KLHL34	kelch-like family member 34	N	PDV048009919.1_00100
PDE048009920.1	KLHL35	kelch-like family member 35	N	PDV048009920.1_00100
PDE048009921.1	KLHL38	kelch-like protein 38	N	PDV048009921.1_00100
PDE048009922.1	KLHL40	Kelch-like protein 40 (Kelch repeat and BTB domain-containing protein 5)	N	PDV048009922.1_00100
PDE048009923.1	KLHL41	kelch-like protein 41	N	PDV048009923.1_00100
PDE048009924.1	KLHL5	kelch-like family member 5	N	PDV048009924.1_00100
PDE048009925.1	KLHL6	kelch-like family member 6	N	PDV048009925.1_00100
PDE048009926.1	KLHL7	kelch-like protein 7 isoform 1	N	PDV048009926.1_00100
PDE048009927.1	KLHL8	kelch-like family member 8	N	PDV048009927.1_00100
PDE048009928.1	KLK4	kallikrein-4 preproprotein	N	PDV048009928.1_00100
PDE048009929.1	KLK8	kallikrein-related peptidase 8	N	PDV048009929.1_00100
PDE048009930.1	KLLN	killin, p53-regulated DNA replication inhibitor	N	PDV048009930.1_00100
PDE048009931.1	KLRB1	killer cell lectin-like receptor subfamily B, member 1	N	PDV048009931.1_00100
PDE048009932.1	KLRC1	killer cell lectin-like receptor subfamily C, member 1	N	PDV048009932.1_00100
PDE048009933.1	KLRC2	killer cell lectin-like receptor subfamily C, member 2	N	PDV048009933.1_00100
PDE048009934.1	KLRC3	killer cell lectin-like receptor subfamily C, member 3	N	PDV048009934.1_00100
PDE048009935.1	KLRC4-KLRK1	KLRC4-KLRK1 readthrough	N	PDV048009935.1_00100
PDE048009936.1	KLRD1	killer cell lectin-like receptor subfamily D, member 1	N	PDV048009936.1_00100
PDE048009937.1	KLRF1	killer cell lectin-like receptor subfamily F member 1	N	PDV048009937.1_00100
PDE048009938.1	KLRG1	killer cell lectin-like receptor subfamily G, member 1	N	PDV048009938.1_00100
PDE048009939.1	KLRG2	killer cell lectin-like receptor subfamily G member 2	N	PDV048009939.1_00100
PDE048009940.1	KLRK1	killer cell lectin like receptor K1	N	PDV048009940.1_00100
PDE048009941.1	KMT2B	histone-lysine N-methyltransferase MLL4	N	PDV048009941.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009942.1	KMT2C	Histone-lysine N-methyltransferase 2C (Lysine N-methyltransferase 2C) (EC 2.1.1.364) (Homologous to ALR protein) (Myeloid/lymphoid or mixed-lineage	N	PDV048009942.1_00100
PDE048009943.1	KMT2D	Histone-lysine N-methyltransferase 2D (Lysine N-methyltransferase 2D) (EC 2.1.1.364) (ALL1-related protein) (Myeloid/lymphoid or mixed-lineage leukemia	N	PDV048009943.1_00100
PDE048009944.1	KMT2E	Inactive histone-lysine N-methyltransferase 2E (Inactive lysine N-methyltransferase 2E) (Myeloid/lymphoid or mixed-lineage leukemia protein 5)	N	PDV048009944.1_00100
PDE048009945.1	KNDC1	kinase non-catalytic C-lobe domain (KIND) containing 1	N	PDV048009945.1_00100
PDE048009946.1	KNL1	cancer susceptibility candidate 5	N	PDV048009946.1_00100
PDE048009947.1	KPLCE	chromosome 1 open reading frame 68	N	PDV048009947.1_00100
PDE048009948.1	KRBA2	KRAB-A domain-containing protein 2	N	PDV048009948.1_00100
PDE048009949.1	KRCC1	lysine-rich coiled-coil 1	N	PDV048009949.1_00100
PDE048009950.1	KREMEN1	kringle containing transmembrane protein 1	N	PDV048009950.1_00100
PDE048009951.1	KREMEN2	kringle containing transmembrane protein 2	N	PDV048009951.1_00100
PDE048009952.1	KRTAP27-1	keratin-associated protein 27-1	N	PDV048009952.1_00100
PDE048009953.1	KRTCAP2	keratinocyte associated protein 2	N	PDV048009953.1_00100
PDE048009954.1	KSR2	kinase suppressor of ras 2	N	PDV048009954.1_00100
PDE048009955.1	L3MBTL2	l(3)mbt-like 2 (Drosophila)	N	PDV048009955.1_00100
PDE048009956.1	L3MBTL3	l(3)mbt-like 3 (Drosophila)	N	PDV048009956.1_00100
PDE048009957.1	L3MBTL4	lethal(3)malignant brain tumor-like protein 4	N	PDV048009957.1_00100
PDE048009958.1	LACRT	extracellular glycoprotein lacritin precursor	N	PDV048009958.1_00100
PDE048009959.1	LACTBL1	lactamase, beta-like 1	N	PDV048009959.1_00100
PDE048009960.1	LAG3	lymphocyte activation gene 3 protein precursor	N	PDV048009960.1_00100
PDE048009961.1	LAMP3	lysosomal-associated membrane protein 3	N	PDV048009961.1_00100
PDE048009962.1	LAPTM5	lysosomal protein transmembrane 5	N	PDV048009962.1_00100
PDE048009963.1	LAT	linker for activation of T cells	N	PDV048009963.1_00100
PDE048009964.1	LATS1	large tumor suppressor kinase 1	N	PDV048009964.1_00100
PDE048009965.1	LATS2	serine/threonine-protein kinase LATS2	N	PDV048009965.1_00100
PDE048009966.1	LAYN	layilin	N	PDV048009966.1_00100
PDE048009967.1	LBX1	transcription factor LBX1	N	PDV048009967.1_00100
PDE048009968.1	LCA5	Leber congenital amaurosis 5	N	PDV048009968.1_00100
PDE048009969.1	LCA5L	Leber congenital amaurosis 5-like	N	PDV048009969.1_00100
PDE048009970.1	LCE1F	late cornified envelope protein 1F	N	PDV048009970.1_00100
PDE048009971.1	LCN10	lipocalin 10	N	PDV048009971.1_00100
PDE048009972.1	LCN12	epididymal-specific lipocalin-12 precursor	N	PDV048009972.1_00100
PDE048009973.1	LCN6	lipocalin 6	N	PDV048009973.1_00100

ID	Term	Description	Type	Variable IDs
PDE048009974.1	LCORL	ligand-dependent nuclear receptor corepressor-like protein isoform 1	N	PDV048009974.1_00100
PDE048009975.1	LCT	lactase	N	PDV048009975.1_00100
PDE048009976.1	LCTL	lactase-like protein isoform 1 precursor	N	PDV048009976.1_00100
PDE048009977.1	LDAF1	transmembrane protein 159	N	PDV048009977.1_00100
PDE048009978.1	LDHAL6B	lactate dehydrogenase A-like 6B	N	PDV048009978.1_00100
PDE048009979.1	LECT1	leukocyte cell-derived chemotaxin 1 isoform 2 precursor	N	PDV048009979.1_00100
PDE048009980.1	LEF1	lymphoid enhancer-binding factor 1	N	PDV048009980.1_00100
PDE048009981.1	LEKR1	leucine, glutamate and lysine rich 1	N	PDV048009981.1_00100
PDE048009982.1	LENG1	leukocyte receptor cluster (LRC) member 1	N	PDV048009982.1_00100
PDE048009983.1	LEPROT	leptin receptor gene-related protein isoform 3	N	PDV048009983.1_00100
PDE048009984.1	LEPROTL1	leptin receptor overlapping transcript-like 1 isoform 2	N	PDV048009984.1_00100
PDE048009985.1	LGALS12	lectin, galactoside-binding, soluble, 12	N	PDV048009985.1_00100
PDE048009986.1	LGALS16	galectin-16	N	PDV048009986.1_00100
PDE048009987.1	LGALS7B	lectin, galactoside-binding, soluble, 7B	N	PDV048009987.1_00100
PDE048009988.1	LGR4	leucine-rich repeat containing G protein-coupled receptor 4	N	PDV048009988.1_00100
PDE048009989.1	LGR6	leucine-rich repeat-containing G-protein coupled receptor 6 isoform 1 precursor	N	PDV048009989.1_00100
PDE048009990.1	LGSN	lengsin isoform b	N	PDV048009990.1_00100
PDE048009991.1	LHCGR	luteinizing hormone/choriogonadotropin receptor	N	PDV048009991.1_00100
PDE048009992.1	LHFPL4	lipoma HMGIC fusion partner-like 4 protein	N	PDV048009992.1_00100
PDE048009993.1	LHFPL5	lipoma HMGIC fusion partner-like 5	N	PDV048009993.1_00100
PDE048009994.1	LHX3	LIM homeobox 3	N	PDV048009994.1_00100
PDE048009995.1	LHX4	LIM/homeobox protein Lhx4	N	PDV048009995.1_00100
PDE048009996.1	LILRA2	leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 2	N	PDV048009996.1_00100
PDE048009997.1	LILRB4	leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 4	N	PDV048009997.1_00100
PDE048009998.1	LIN37	protein lin-37 homolog	N	PDV048009998.1_00100
PDE048009999.1	LIN54	lin-54 homolog (C. elegans)	N	PDV048009999.1_00100
PDE048010000.1	LIN7B	lin-7 homolog B (C. elegans)	N	PDV048010000.1_00100
PDE048010001.1	LINC01588	chromosome 14 open reading frame 182	N	PDV048010001.1_00100
PDE048010002.1	LINC03040	chromosome 6 open reading frame 223	N	PDV048010002.1_00100
PDE048010003.1	LINC03042	chromosome 8 open reading frame 86	N	PDV048010003.1_00100
PDE048010004.1	LINC03124	chromosome 2 open reading frame 27A	N	PDV048010004.1_00100
PDE048010005.1	LINGO2	leucine rich repeat and Ig domain containing 2	N	PDV048010005.1_00100
PDE048010006.1	LINGO3	leucine rich repeat and Ig domain containing 3	N	PDV048010006.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010007.1	LINGO4	leucine-rich repeat and immunoglobulin-like domain-containing nogo receptor-interacting protein 4 precursor	N	PDV048010007.1_00100
PDE048010008.1	LIPI	lipase member I	N	PDV048010008.1_00100
PDE048010009.1	LIPJ	lipase, family member J	N	PDV048010009.1_00100
PDE048010010.1	LIPT1	lipoyltransferase 1, mitochondrial precursor	N	PDV048010010.1_00100
PDE048010011.1	LIPT2	lipoyl(octanoyl) transferase 2 (putative)	N	PDV048010011.1_00100
PDE048010012.1	LIX1	protein limb expression 1 homolog	N	PDV048010012.1_00100
PDE048010013.1	LMAN1L	protein ERGIC-53-like precursor	N	PDV048010013.1_00100
PDE048010014.1	LMLN	leishmanolysin-like (metallopeptidase M8 family)	N	PDV048010014.1_00100
PDE048010015.1	LMNTD1	intermediate filament tail domain containing 1	N	PDV048010015.1_00100
PDE048010016.1	LMNTD2	chromosome 11 open reading frame 35	N	PDV048010016.1_00100
PDE048010017.1	LMOD2	leiomodin-2	N	PDV048010017.1_00100
PDE048010018.1	LMOD3	leiomodin 3 (fetal)	N	PDV048010018.1_00100
PDE048010019.1	LMTK3	lemur tyrosine kinase 3	N	PDV048010019.1_00100
PDE048010020.1	LMX1A	LIM homeobox transcription factor 1, alpha	N	PDV048010020.1_00100
PDE048010021.1	LMX1B	LIM homeobox transcription factor 1, beta	N	PDV048010021.1_00100
PDE048010022.1	LNX2	ligand of numb-protein X 2	N	PDV048010022.1_00100
PDE048010023.1	LOC100128326	putative uncharacterized protein FLJ92257-like	N	PDV048010023.1_00100
PDE048010024.1	LOC100129083	uncharacterized protein LOC100129083	N	PDV048010024.1_00100
PDE048010025.1	LOC100129307	UPF0607 protein ENSP00000383144-like	N	PDV048010025.1_00100
PDE048010026.1	LOC100130097	kinesin-like protein family member 6-like	N	PDV048010026.1_00100
PDE048010027.1	LOC100130301	uncharacterized protein LOC100130301	N	PDV048010027.1_00100
PDE048010028.1	LOC100130357	uncharacterized protein LOC100130357	N	PDV048010028.1_00100
PDE048010029.1	LOC100131107	UPF0607 protein ENSP00000383783-like	N	PDV048010029.1_00100
PDE048010030.1	LOC100131381	uncharacterized LOC100131381	N	PDV048010030.1_00100
PDE048010031.1	LOC100131392	tripartite motif-containing protein 49-like protein 1-like	N	PDV048010031.1_00100
PDE048010032.1	LOC100131514	uncharacterized LOC100131514	N	PDV048010032.1_00100
PDE048010033.1	LOC100132202	golgin subfamily A member 6-like protein 1-like	N	PDV048010033.1_00100
PDE048010034.1	LOC100132339	uncharacterized LOC100132339	N	PDV048010034.1_00100
PDE048010035.1	LOC100132581	speedy/RINGO cell cycle regulator family member E9, pseudogene	N	PDV048010035.1_00100
PDE048010036.1	LOC100132731	uncharacterized LOC100132731	N	PDV048010036.1_00100
PDE048010037.1	LOC100132858	putative protein FAM157B-like	N	PDV048010037.1_00100
PDE048010038.1	LOC100132859	protein FAM27E2-like	N	PDV048010038.1_00100
PDE048010039.1	LOC100134091	protein FRG1B-like	N	PDV048010039.1_00100
PDE048010040.1	LOC100134391	uncharacterized protein LOC100134391	N	PDV048010040.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010041.1	LOC100134409	double homeobox protein 4-like	N	PDV048010041.1_00100
PDE048010042.1	LOC100286914	uncharacterized LOC100286914	N	PDV048010042.1_00100
PDE048010043.1	LOC100287177	uncharacterized protein LOC100287177	N	PDV048010043.1_00100
PDE048010044.1	LOC100287290	cytokine receptor CRL2	N	PDV048010044.1_00100
PDE048010045.1	LOC100287477	zinc finger protein 420-like	N	PDV048010045.1_00100
PDE048010046.1	LOC100287651	lipoxygenase homology domain-containing protein 1-like	N	PDV048010046.1_00100
PDE048010047.1	LOC100287837	uncharacterized LOC100287837	N	PDV048010047.1_00100
PDE048010048.1	LOC100288142	NBPF member 20	N	PDV048010048.1_00100
PDE048010049.1	LOC100288336	Putative uncharacterized protein ENSP00000383251	N	PDV048010049.1_00100
PDE048010050.1	LOC100288355	double homeobox protein 4-like	N	PDV048010050.1_00100
PDE048010051.1	LOC100288398	double homeobox protein 4-like	N	PDV048010051.1_00100
PDE048010052.1	LOC100288433	double homeobox protein 4-like	N	PDV048010052.1_00100
PDE048010053.1	LOC100288494	double homeobox protein 4-like	N	PDV048010053.1_00100
PDE048010054.1	LOC100288562	putative exonuclease GOR	N	PDV048010054.1_00100
PDE048010055.1	LOC100288593	double homeobox protein 4-like	N	PDV048010055.1_00100
PDE048010056.1	LOC100288646	putative uncharacterized protein C20orf69-like	N	PDV048010056.1_00100
PDE048010057.1	LOC100288657	double homeobox protein 4-like	N	PDV048010057.1_00100
PDE048010058.1	LOC100288807	putative speedy protein-like protein 2-like	N	PDV048010058.1_00100
PDE048010059.1	LOC100288966	POTE ankyrin domain family member D-like	N	PDV048010059.1_00100
PDE048010060.1	LOC100292669	double homeobox protein 4-like protein 2-like	N	PDV048010060.1_00100
PDE048010061.1	LOC100294033	protein FAM115A-like	N	PDV048010061.1_00100
PDE048010062.1	LOC100505781	protein FAM27D1-like	N	PDV048010062.1_00100
PDE048010063.1	LOC100506310	uncharacterized protein C1orf167-like	N	PDV048010063.1_00100
PDE048010064.1	LOC100506388	uncharacterized protein LOC100506388	N	PDV048010064.1_00100
PDE048010065.1	LOC100506562	protein LLP homolog	N	PDV048010065.1_00100
PDE048010066.1	LOC100506571	uncharacterized LOC100506571	N	PDV048010066.1_00100
PDE048010067.1	LOC100506667	uncharacterized LOC100506667	N	PDV048010067.1_00100
PDE048010068.1	LOC100507709	HLA class II histocompatibility antigen, DRB1-7 beta chain-like	N	PDV048010068.1_00100
PDE048010069.1	LOC100507714	HLA class II histocompatibility antigen, DRB1-7 beta chain-like	N	PDV048010069.1_00100
PDE048010070.1	LOC100507747	uncharacterized LOC100507747	N	PDV048010070.1_00100
PDE048010071.1	LOC100507855	adenylate kinase isoenzyme 4, mitochondrial-like	N	PDV048010071.1_00100
PDE048010072.1	LOC100508384	uncharacterized LOC100508384	N	PDV048010072.1_00100
PDE048010073.1	LOC100508736	uncharacterized LOC100508736	N	PDV048010073.1_00100
PDE048010074.1	LOC100508781	protein FAM115A-like	N	PDV048010074.1_00100
PDE048010075.1	LOC100509091	extracellular matrix protein 2-like	N	PDV048010075.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010076.1	LOC100509457	HLA class II histocompatibility antigen, DQ alpha 1 chain-like	N	PDV048010076.1_00100
PDE048010077.1	LOC100509860	uncharacterized LOC100509860	N	PDV048010077.1_00100
PDE048010078.1	LOC100510707	TBC1 domain family member 3J	N	PDV048010078.1_00100
PDE048010079.1	LOC100652732	coiled-coil and C2 domain-containing protein 2A-like	N	PDV048010079.1_00100
PDE048010080.1	LOC100652741	protein capicua homolog	N	PDV048010080.1_00100
PDE048010081.1	LOC100652824	uncharacterized protein KIAA2012	N	PDV048010081.1_00100
PDE048010082.1	LOC100652871	glutathione S-transferase theta-4-like	N	PDV048010082.1_00100
PDE048010083.1	LOC100653049	keratin, type I cuticular Ha4-like	N	PDV048010083.1_00100
PDE048010084.1	LOC100653050	killer cell immunoglobulin-like receptor 2DL2-like	N	PDV048010084.1_00100
PDE048010085.1	LOC100653052	putative killer cell immunoglobulin-like receptor like protein KIR3DP1-like	N	PDV048010085.1_00100
PDE048010086.1	LOC100653057	liver carboxylesterase 1-like	N	PDV048010086.1_00100
PDE048010087.1	LOC100653067	putative killer cell immunoglobulin-like receptor like protein KIR3DP1-like	N	PDV048010087.1_00100
PDE048010088.1	LOC100653068	putative killer cell immunoglobulin-like receptor like protein KIR3DP1-like	N	PDV048010088.1_00100
PDE048010089.1	LOC100653071	cartilage-associated protein-like	N	PDV048010089.1_00100
PDE048010090.1	LOC100653113	uncharacterized LOC100653113	N	PDV048010090.1_00100
PDE048010091.1	LOC100653137	cadherin-23-like	N	PDV048010091.1_00100
PDE048010092.1	LOC100653194	signal-regulatory protein beta-1 isoform 3-like	N	PDV048010092.1_00100
PDE048010093.1	LOC100653217	neurotrimin-like	N	PDV048010093.1_00100
PDE048010094.1	LOC100653231	signal-regulatory protein beta-1-like	N	PDV048010094.1_00100
PDE048010095.1	LOC100653243	uncharacterized LOC100653243	N	PDV048010095.1_00100
PDE048010096.1	LOC100653247	dual specificity protein phosphatase 22-like	N	PDV048010096.1_00100
PDE048010097.1	LOC100653334	COBW domain-containing protein 1-like	N	PDV048010097.1_00100
PDE048010098.1	LOC100653358	putative uncharacterized protein C20orf69-like	N	PDV048010098.1_00100
PDE048010099.1	LOC100653515	differential display clone 8 isoform 1	N	PDV048010099.1_00100
PDE048010100.1	LOC100996250	uncharacterized LOC100996250	N	PDV048010100.1_00100
PDE048010101.1	LOC100996256	uncharacterized LOC100996256	N	PDV048010101.1_00100
PDE048010102.1	LOC100996276	uncharacterized LOC100996276	N	PDV048010102.1_00100
PDE048010103.1	LOC100996282	uncharacterized LOC100996282	N	PDV048010103.1_00100
PDE048010104.1	LOC100996283	uncharacterized LOC100996283	N	PDV048010104.1_00100
PDE048010105.1	LOC100996301	uncharacterized LOC100996301	N	PDV048010105.1_00100
PDE048010106.1	LOC100996318	uncharacterized LOC100996318	N	PDV048010106.1_00100
PDE048010107.1	LOC100996331	POTE ankyrin domain family member B	N	PDV048010107.1_00100
PDE048010108.1	LOC100996369	cadherin EGF LAG seven-pass G-type receptor 1-like	N	PDV048010108.1_00100
PDE048010109.1	LOC100996392	putative uncharacterized protein FLJ46348-like	N	PDV048010109.1_00100
PDE048010110.1	LOC100996394	uncharacterized LOC100996394	N	PDV048010110.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010111.1	LOC100996426	putative uncharacterized protein encoded by LINC00269-like	N	PDV048010111.1_00100
PDE048010112.1	LOC100996432	paternally-expressed gene 3 protein-like	N	PDV048010112.1_00100
PDE048010113.1	LOC100996445	uncharacterized LOC100996445	N	PDV048010113.1_00100
PDE048010114.1	LOC100996459	uncharacterized LOC100996459	N	PDV048010114.1_00100
PDE048010115.1	LOC100996464	zinc finger protein 84-like	N	PDV048010115.1_00100
PDE048010116.1	LOC100996470	uncharacterized LOC100996470	N	PDV048010116.1_00100
PDE048010117.1	LOC100996473	uncharacterized LOC100996473	N	PDV048010117.1_00100
PDE048010118.1	LOC100996504	uncharacterized LOC100996504	N	PDV048010118.1_00100
PDE048010119.1	LOC100996516	uncharacterized LOC100996516	N	PDV048010119.1_00100
PDE048010120.1	LOC100996541	family with sequence similarity 157 member C	N	PDV048010120.1_00100
PDE048010121.1	LOC100996574	uncharacterized LOC100996574	N	PDV048010121.1_00100
PDE048010122.1	LOC100996594	glutathione S-transferase theta-4-like	N	PDV048010122.1_00100
PDE048010123.1	LOC100996619	uncharacterized LOC100996619	N	PDV048010123.1_00100
PDE048010124.1	LOC100996634	transmembrane protein FLJ37396	N	PDV048010124.1_00100
PDE048010125.1	LOC100996641	coiled-coil domain-containing protein 162-like	N	PDV048010125.1_00100
PDE048010126.1	LOC100996642	poly(ADP-ribose) glycohydrolase-like	N	PDV048010126.1_00100
PDE048010127.1	LOC100996643	monofunctional C1-tetrahydrofolate synthase, mitochondrial-like	N	PDV048010127.1_00100
PDE048010128.1	LOC100996646	uncharacterized LOC100996646	N	PDV048010128.1_00100
PDE048010129.1	LOC100996657	serine/arginine-rich splicing factor 10-like	N	PDV048010129.1_00100
PDE048010130.1	LOC100996661	uncharacterized LOC100996661	N	PDV048010130.1_00100
PDE048010131.1	LOC100996677	uncharacterized LOC100996677	N	PDV048010131.1_00100
PDE048010132.1	LOC100996689	uncharacterized LOC100996689	N	PDV048010132.1_00100
PDE048010133.1	LOC100996713	uncharacterized LOC100996713	N	PDV048010133.1_00100
PDE048010134.1	LOC100996720	uncharacterized LOC100996720	N	PDV048010134.1_00100
PDE048010135.1	LOC100996724	PDE4DIP pseudogene 2	N	PDV048010135.1_00100
PDE048010136.1	LOC100996725	peptidyl-prolyl cis-trans isomerase A-like 4A/B/C-like	N	PDV048010136.1_00100
PDE048010137.1	LOC100996740	uncharacterized LOC100996740	N	PDV048010137.1_00100
PDE048010138.1	LOC100996747	40S ribosomal protein S26-like	N	PDV048010138.1_00100
PDE048010139.1	LOC100996749	postmeiotic segregation increased 4-like protein-like	N	PDV048010139.1_00100
PDE048010140.1	LOC100996752	uncharacterized LOC100996752	N	PDV048010140.1_00100
PDE048010141.1	LOC100996754	peptidyl-prolyl cis-trans isomerase A-like 4G-like	N	PDV048010141.1_00100
PDE048010142.1	LOC100996761	uncharacterized LOC100996761	N	PDV048010142.1_00100
PDE048010143.1	LOC100996768	putative uncharacterized protein FLJ46235-like	N	PDV048010143.1_00100
PDE048010144.1	LOC100996779	protein FRG1B-like	N	PDV048010144.1_00100
PDE048010145.1	LOC100996780	phosphatidylinositol 4-kinase alpha-like	N	PDV048010145.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010146.1	LOC100996782	mediator of RNA polymerase II transcription subunit 18-like	N	PDV048010146.1_00100
PDE048010147.1	LOC100996792	dual specificity mitogen-activated protein kinase kinase 3-like	N	PDV048010147.1_00100
PDE048010148.1	LOC100996817	putative POM121-like protein 1-like	N	PDV048010148.1_00100
PDE048010149.1	LOC100996819	phosphoserine phosphatase-like	N	PDV048010149.1_00100
PDE048010150.1	LOC100996820	POTE ankyrin domain family member I-like	N	PDV048010150.1_00100
PDE048010151.1	LOC100996825	IQ motif and SEC7 domain-containing protein 3-like	N	PDV048010151.1_00100
PDE048010152.1	LOC100996830	uncharacterized LOC100996830	N	PDV048010152.1_00100
PDE048010153.1	LOC100996831	uncharacterized LOC100996831	N	PDV048010153.1_00100
PDE048010154.1	LOC100996843	ATP-sensitive inward rectifier potassium channel 12-like	N	PDV048010154.1_00100
PDE048010155.1	LOC100996848	FERM and PDZ domain-containing protein 3-like	N	PDV048010155.1_00100
PDE048010156.1	LOC100996852	non-histone chromosomal protein HMG-17-like	N	PDV048010156.1_00100
PDE048010157.1	LOC100996868	uncharacterized LOC100996868	N	PDV048010157.1_00100
PDE048010158.1	LOC100996869	UPF0621 protein B-like	N	PDV048010158.1_00100
PDE048010159.1	LOC100996885	putative uncharacterized protein FLJ45355-like	N	PDV048010159.1_00100
PDE048010160.1	LOC100996887	tubulin alpha-3E chain-like	N	PDV048010160.1_00100
PDE048010161.1	LOC100996897	uncharacterized LOC100996897	N	PDV048010161.1_00100
PDE048010162.1	LOC100996903	uncharacterized LOC100996903	N	PDV048010162.1_00100
PDE048010163.1	LOC100996906	F-box/WD repeat-containing protein 10-like	N	PDV048010163.1_00100
PDE048010164.1	LOC100996909	anaphase-promoting complex subunit 1-like	N	PDV048010164.1_00100
PDE048010165.1	LOC100996919	putative T-cell surface glycoprotein CD8 beta-2 chain-like	N	PDV048010165.1_00100
PDE048010166.1	LOC100996924	uncharacterized LOC100996924	N	PDV048010166.1_00100
PDE048010167.1	LOC100996925	uncharacterized LOC100996925	N	PDV048010167.1_00100
PDE048010168.1	LOC101059911	mucin-5AC-like	N	PDV048010168.1_00100
PDE048010169.1	LOC101059914	protein FAM218A-like	N	PDV048010169.1_00100
PDE048010170.1	LOC101059918	golgin subfamily A member 8-like protein 2-like	N	PDV048010170.1_00100
PDE048010171.1	LOC101059921	uncharacterized LOC101059921	N	PDV048010171.1_00100
PDE048010172.1	LOC101059922	uncharacterized LOC101059922	N	PDV048010172.1_00100
PDE048010173.1	LOC101059934	uncharacterized LOC101059934	N	PDV048010173.1_00100
PDE048010174.1	LOC101059935	ankyrin repeat domain-containing protein 18A-like	N	PDV048010174.1_00100
PDE048010175.1	LOC101059952	uncharacterized LOC101059952	N	PDV048010175.1_00100
PDE048010176.1	LOC101059961	neuroblastoma breakpoint family member 21-like	N	PDV048010176.1_00100
PDE048010177.1	LOC101059966	uncharacterized LOC101059966	N	PDV048010177.1_00100
PDE048010178.1	LOC101059970	liprin-alpha-2-like	N	PDV048010178.1_00100
PDE048010179.1	LOC101059991	golgin subfamily A member 6-like protein 2-like	N	PDV048010179.1_00100
PDE048010180.1	LOC101060017	uncharacterized LOC101060017	N	PDV048010180.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010181.1	LOC101060018	uncharacterized LOC101060018	N	PDV048010181.1_00100
PDE048010182.1	LOC101060026	coiled-coil domain-containing protein 29-like	N	PDV048010182.1_00100
PDE048010183.1	LOC101060028	uncharacterized LOC101060028	N	PDV048010183.1_00100
PDE048010184.1	LOC101060029	putative IQ and AAA domain-containing protein 1-like	N	PDV048010184.1_00100
PDE048010185.1	LOC101060101	transmembrane protein 236-like	N	PDV048010185.1_00100
PDE048010186.1	LOC101060117	uncharacterized LOC101060117	N	PDV048010186.1_00100
PDE048010187.1	LOC101060128	uncharacterized LOC101060128	N	PDV048010187.1_00100
PDE048010188.1	LOC101060136	BCL-6 corepressor-like	N	PDV048010188.1_00100
PDE048010189.1	LOC101060155	uncharacterized LOC101060155	N	PDV048010189.1_00100
PDE048010190.1	LOC101060163	MAM and LDL-receptor class A domain-containing protein C10orf112-like	N	PDV048010190.1_00100
PDE048010191.1	LOC101060165	uncharacterized LOC101060165	N	PDV048010191.1_00100
PDE048010192.1	LOC101060175	hemicentin-2-like	N	PDV048010192.1_00100
PDE048010193.1	LOC101060183	putative uncharacterized protein FLJ44672-like	N	PDV048010193.1_00100
PDE048010194.1	LOC101060204	postmeiotic segregation increased 4-like protein-like	N	PDV048010194.1_00100
PDE048010195.1	LOC101060205	postmeiotic segregation increased 2-like protein 5-like	N	PDV048010195.1_00100
PDE048010196.1	LOC101060208	cancer/testis antigen family 45 member A3-like	N	PDV048010196.1_00100
PDE048010197.1	LOC101060210	cancer/testis antigen family 45 member A2-like	N	PDV048010197.1_00100
PDE048010198.1	LOC101060211	cancer/testis antigen family 45 member A7	N	PDV048010198.1_00100
PDE048010199.1	LOC101060226	NBPF member 19	N	PDV048010199.1_00100
PDE048010200.1	LOC101060235	thymosin beta-15B-like	N	PDV048010200.1_00100
PDE048010201.1	LOC101060242	uncharacterized LOC101060242	N	PDV048010201.1_00100
PDE048010202.1	LOC101060252	bolA-like protein 2-like	N	PDV048010202.1_00100
PDE048010203.1	LOC101060253	nuclear pore complex-interacting protein-like 2-like	N	PDV048010203.1_00100
PDE048010204.1	LOC101060254	PDE4DIP pseudogene 5	N	PDV048010204.1_00100
PDE048010205.1	LOC101060261	uncharacterized LOC101060261	N	PDV048010205.1_00100
PDE048010206.1	LOC101060267	c-C motif chemokine 3-like	N	PDV048010206.1_00100
PDE048010207.1	LOC101060285	peptidyl-prolyl cis-trans isomerase A-like 4A/B/C-like	N	PDV048010207.1_00100
PDE048010208.1	LOC101060288	PRAME family member 9/15-like	N	PDV048010208.1_00100
PDE048010209.1	LOC101060291	myomegalin-like	N	PDV048010209.1_00100
PDE048010210.1	LOC101060295	PRAME family member 9/15-like	N	PDV048010210.1_00100
PDE048010211.1	LOC101060298	neuroblastoma breakpoint family member 1-like	N	PDV048010211.1_00100
PDE048010212.1	LOC101060308	PRAME family member 9/15-like	N	PDV048010212.1_00100
PDE048010213.1	LOC101060316	rho guanine nucleotide exchange factor 5-like	N	PDV048010213.1_00100
PDE048010214.1	LOC101060318	eukaryotic translation initiation factor 1A, X-chromosomal-like	N	PDV048010214.1_00100
PDE048010215.1	LOC101060333	uncharacterized LOC101060333	N	PDV048010215.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010216.1	LOC101060345	ankyrin repeat domain-containing protein 35-like	N	PDV048010216.1_00100
PDE048010217.1	LOC101060353	myomegalin-like	N	PDV048010217.1_00100
PDE048010218.1	LOC101060357	uncharacterized LOC101060357	N	PDV048010218.1_00100
PDE048010219.1	LOC101060360	apolipophorins-like	N	PDV048010219.1_00100
PDE048010220.1	LOC101060363	peptidylprolyl isomerase A pseudogene 34	N	PDV048010220.1_00100
PDE048010221.1	LOC101060367	TBC1 domain family member 3H-like	N	PDV048010221.1_00100
PDE048010222.1	LOC101060372	dimethylaniline monooxygenase [N-oxide-forming] 5-like	N	PDV048010222.1_00100
PDE048010223.1	LOC101060373	nodal modulator 1-like	N	PDV048010223.1_00100
PDE048010224.1	LOC101060386	putative uncharacterized SMG1-like protein	N	PDV048010224.1_00100
PDE048010225.1	LOC101060394	putative NPIP-like protein LOC100132247-like	N	PDV048010225.1_00100
PDE048010226.1	LOC101060395	uncharacterized LOC101060395	N	PDV048010226.1_00100
PDE048010227.1	LOC101060397	uncharacterized LOC101060397	N	PDV048010227.1_00100
PDE048010228.1	LOC101060402	gap junction alpha-8 protein-like	N	PDV048010228.1_00100
PDE048010229.1	LOC101060404	uncharacterized LOC101060404	N	PDV048010229.1_00100
PDE048010230.1	LOC101060409	nucleoside diphosphate-linked moiety X motif 17-like	N	PDV048010230.1_00100
PDE048010231.1	LOC101060415	peptidyl-prolyl cis-trans isomerase A-like 4A/B/C-like	N	PDV048010231.1_00100
PDE048010232.1	LOC101060422	integrin alpha-10-like	N	PDV048010232.1_00100
PDE048010233.1	LOC101060423	uncharacterized LOC101060423	N	PDV048010233.1_00100
PDE048010234.1	LOC101060429	polycystin-1-like	N	PDV048010234.1_00100
PDE048010235.1	LOC101060431	E3 SUMO-protein ligase PIAS3-like	N	PDV048010235.1_00100
PDE048010236.1	LOC101060433	pyridoxal-dependent decarboxylase domain-containing protein 1-like	N	PDV048010236.1_00100
PDE048010237.1	LOC101060434	NPIP-like protein LOC729602-like	N	PDV048010237.1_00100
PDE048010238.1	LOC101060439	ras-related protein Rap-1b-like protein-like	N	PDV048010238.1_00100
PDE048010239.1	LOC101060448	putative neurofibromin 1-like protein 4/6-like	N	PDV048010239.1_00100
PDE048010240.1	LOC101060453	fatty acid-binding protein, epidermal-like	N	PDV048010240.1_00100
PDE048010241.1	LOC101060457	RNA polymerase II transcription factor SIII subunit A3-like	N	PDV048010241.1_00100
PDE048010242.1	LOC101060458	peptidyl-prolyl cis-trans isomerase A-like	N	PDV048010242.1_00100
PDE048010243.1	LOC101060459	uncharacterized LOC101060459	N	PDV048010243.1_00100
PDE048010244.1	LOC101060460	DNA-directed RNA polymerase III subunit RPC3-like	N	PDV048010244.1_00100
PDE048010245.1	LOC101060464	RNA polymerase II transcription factor SIII subunit A3-like	N	PDV048010245.1_00100
PDE048010246.1	LOC101060468	RNA polymerase II transcription factor SIII subunit A3-like	N	PDV048010246.1_00100
PDE048010247.1	LOC101060471	puromycin-sensitive aminopeptidase-like protein-like	N	PDV048010247.1_00100
PDE048010248.1	LOC101060478	E3 ubiquitin-protein ligase RNF115-like	N	PDV048010248.1_00100
PDE048010249.1	LOC101060487	ankyrin repeat domain-containing protein 34A-like	N	PDV048010249.1_00100
PDE048010250.1	LOC101060488	uncharacterized LOC101060488	N	PDV048010250.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010251.1	LOC101060503	thioredoxin-interacting protein-like	N	PDV048010251.1_00100
PDE048010252.1	LOC101060508	hemicentin-2-like	N	PDV048010252.1_00100
PDE048010253.1	LOC101060511	5'-AMP-activated protein kinase subunit beta-2-like	N	PDV048010253.1_00100
PDE048010254.1	LOC101060514	dynein heavy chain 7, axonemal-like	N	PDV048010254.1_00100
PDE048010255.1	LOC101060518	peptidyl-prolyl cis-trans isomerase A-like 4A/B/C-like	N	PDV048010255.1_00100
PDE048010256.1	LOC101060521	DNA-directed RNA polymerase III subunit RPC5-like	N	PDV048010256.1_00100
PDE048010257.1	LOC101060522	puromycin-sensitive aminopeptidase-like protein-like	N	PDV048010257.1_00100
PDE048010258.1	LOC101060525	hemojuvelin-like	N	PDV048010258.1_00100
PDE048010259.1	LOC101060527	baculoviral IAP repeat-containing protein 1-like	N	PDV048010259.1_00100
PDE048010260.1	LOC101060531	neuroblastoma breakpoint family member 21-like	N	PDV048010260.1_00100
PDE048010261.1	LOC101060540	exonuclease GOR-like	N	PDV048010261.1_00100
PDE048010262.1	LOC101060541	RNA-binding protein 8A-like	N	PDV048010262.1_00100
PDE048010263.1	LOC101060545	ribose-5-phosphate isomerase-like	N	PDV048010263.1_00100
PDE048010264.1	LOC101060546	uncharacterized LOC101060546	N	PDV048010264.1_00100
PDE048010265.1	LOC101060547	LIX1-like protein-like	N	PDV048010265.1_00100
PDE048010266.1	LOC101060551	uncharacterized LOC101060551	N	PDV048010266.1_00100
PDE048010267.1	LOC101060554	ankyrin repeat domain-containing protein 36C-like	N	PDV048010267.1_00100
PDE048010268.1	LOC101060557	von Willebrand factor A domain-containing protein 3A-like	N	PDV048010268.1_00100
PDE048010269.1	LOC101060560	forkhead box protein D4-like 6-like	N	PDV048010269.1_00100
PDE048010270.1	LOC101060562	uncharacterized LOC101060562	N	PDV048010270.1_00100
PDE048010271.1	LOC101060565	uncharacterized LOC101060565	N	PDV048010271.1_00100
PDE048010272.1	LOC101060567	peroxisomal membrane protein 11B-like	N	PDV048010272.1_00100
PDE048010273.1	LOC101060570	eukaryotic elongation factor 2 kinase-like	N	PDV048010273.1_00100
PDE048010274.1	LOC101060578	COBW domain-containing protein 5-like	N	PDV048010274.1_00100
PDE048010275.1	LOC101060581	arf-GAP with GTPase, ANK repeat and PH domain-containing protein 5-like	N	PDV048010275.1_00100
PDE048010276.1	LOC101060582	myomegalin-like	N	PDV048010276.1_00100
PDE048010277.1	LOC101060589	serine/threonine-protein kinase SMG1-like	N	PDV048010277.1_00100
PDE048010278.1	LOC101060599	postmeiotic segregation increased 4-like protein-like	N	PDV048010278.1_00100
PDE048010279.1	LOC101060601	chromodomain-helicase-DNA-binding protein 1-like	N	PDV048010279.1_00100
PDE048010280.1	LOC101060622	uncharacterized LOC101060622	N	PDV048010280.1_00100
PDE048010281.1	LOC101060626	F-box only protein 25-like	N	PDV048010281.1_00100
PDE048010282.1	LOC101060627	uncharacterized LOC101060627	N	PDV048010282.1_00100
PDE048010283.1	LOC101060628	uncharacterized LOC101060628	N	PDV048010283.1_00100
PDE048010284.1	LOC101060629	CD160 antigen-like	N	PDV048010284.1_00100
PDE048010285.1	LOC101060645	uncharacterized LOC101060645	N	PDV048010285.1_00100

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PDE048010286.1	LOC101060651	uncharacterized LOC101060651	N	PDV048010286.1_00100
PDE048010287.1	LOC101060654	uncharacterized LOC101060654	N	PDV048010287.1_00100
PDE048010288.1	LOC101060661	uncharacterized LOC101060661	N	PDV048010288.1_00100
PDE048010289.1	LOC101060664	uncharacterized LOC101060664	N	PDV048010289.1_00100
PDE048010290.1	LOC101060667	uncharacterized LOC101060667	N	PDV048010290.1_00100
PDE048010291.1	LOC101060670	chitobiosyldiphosphodolichol beta-mannosyltransferase-like	N	PDV048010291.1_00100
PDE048010292.1	LOC101060672	neuroblastoma breakpoint family member 14-like	N	PDV048010292.1_00100
PDE048010293.1	LOC101060673	uncharacterized LOC101060673	N	PDV048010293.1_00100
PDE048010294.1	LOC101060675	poly(ADP-ribose) glycohydrolase-like	N	PDV048010294.1_00100
PDE048010295.1	LOC101060677	uncharacterized LOC101060677	N	PDV048010295.1_00100
PDE048010296.1	LOC101060681	tenascin-X-like	N	PDV048010296.1_00100
PDE048010297.1	LOC101060682	gamma-glutamyltranspeptidase 2-like	N	PDV048010297.1_00100
PDE048010298.1	LOC101060683	neurogenic locus notch homolog protein 2-like	N	PDV048010298.1_00100
PDE048010299.1	LOC101060689	protein FAM115C-like	N	PDV048010299.1_00100
PDE048010300.1	LOC101060691	uncharacterized LOC101060691	N	PDV048010300.1_00100
PDE048010301.1	LOC101060698	uncharacterized LOC101060698	N	PDV048010301.1_00100
PDE048010302.1	LOC101060699	hydrocephalus-inducing protein homolog	N	PDV048010302.1_00100
PDE048010303.1	LOC101060700	B-cell CLL/lymphoma 9 protein-like	N	PDV048010303.1_00100
PDE048010304.1	LOC101060704	lysophosphatidic acid phosphatase type 6-like	N	PDV048010304.1_00100
PDE048010305.1	LOC101060714	sulfotransferase 1A3/1A4-like	N	PDV048010305.1_00100
PDE048010306.1	LOC101060719	uncharacterized LOC101060719	N	PDV048010306.1_00100
PDE048010307.1	LOC101060722	uncharacterized LOC101060722	N	PDV048010307.1_00100
PDE048010308.1	LOC101060723	peptidyl-prolyl cis-trans isomerase A-like 4G-like	N	PDV048010308.1_00100
PDE048010309.1	LOC101060740	mucin-3A-like	N	PDV048010309.1_00100
PDE048010310.1	LOC101060747	3-phosphoinositide-dependent protein kinase 1-like	N	PDV048010310.1_00100
PDE048010311.1	LOC101060751	nucleoside diphosphate kinase B-like	N	PDV048010311.1_00100
PDE048010312.1	LOC101060753	chromosome transmission fidelity protein 8 homolog isoform 2-like	N	PDV048010312.1_00100
PDE048010313.1	LOC101060756	uncharacterized LOC101060756	N	PDV048010313.1_00100
PDE048010314.1	LOC101060769	tektin-4 like protein LOC389833-like	N	PDV048010314.1_00100
PDE048010315.1	LOC101060770	uncharacterized LOC101060770	N	PDV048010315.1_00100
PDE048010316.1	LOC101060778	uncharacterized LOC101060778	N	PDV048010316.1_00100
PDE048010317.1	LOC101060782	creatine transporter-like	N	PDV048010317.1_00100
PDE048010318.1	LOC101060787	putative uncharacterized protein ENSP00000383309-like	N	PDV048010318.1_00100
PDE048010319.1	LOC101060789	low affinity immunoglobulin gamma Fc region receptor III-A-like	N	PDV048010319.1_00100
PDE048010320.1	LOC101060797	mucin-3A-like	N	PDV048010320.1_00100

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PDE048010321.1	LOC101060798	aldo-keto reductase family 1 member C2-like	N	PDV048010321.1_00100
PDE048010322.1	LOC101060817	glycine cleavage system H protein, mitochondrial-like	N	PDV048010322.1_00100
PDE048010323.1	LOC101060829	voltage-dependent N-type calcium channel subunit alpha-1B-like	N	PDV048010323.1_00100
PDE048010324.1	LOC101060835	HLA class II histocompatibility antigen, DQ beta 1 chain-like	N	PDV048010324.1_00100
PDE048010325.1	LOC101060859	putative tripartite motif-containing protein 53-like	N	PDV048010325.1_00100
PDE048010326.1	LOC101060861	uncharacterized LOC101060861	N	PDV048010326.1_00100
PDE048010327.1	LOC199897	uncharacterized LOC199897	N	PDV048010327.1_00100
PDE048010328.1	LOC200726	uncharacterized protein LOC200726	N	PDV048010328.1_00100
PDE048010329.1	LOC283710	uncharacterized protein LOC283710	N	PDV048010329.1_00100
PDE048010330.1	LOC285556	uncharacterized LOC285556	N	PDV048010330.1_00100
PDE048010331.1	LOC339760	uncharacterized LOC339760	N	PDV048010331.1_00100
PDE048010332.1	LOC377711	HEAT repeat-containing protein 7A-like	N	PDV048010332.1_00100
PDE048010333.1	LOC388210	uncharacterized LOC388210	N	PDV048010333.1_00100
PDE048010334.1	LOC388849	uncharacterized protein LOC388849	N	PDV048010334.1_00100
PDE048010335.1	LOC391322	D-dopachrome tautomerase-like	N	PDV048010335.1_00100
PDE048010336.1	LOC392288	microtubule-associated proteins 1A/1B light chain 3B-like	N	PDV048010336.1_00100
PDE048010337.1	LOC400499	uncharacterized LOC400499	N	PDV048010337.1_00100
PDE048010338.1	LOC400682	zinc finger protein 100-like	N	PDV048010338.1_00100
PDE048010339.1	LOC401180	uncharacterized LOC401180	N	PDV048010339.1_00100
PDE048010340.1	LOC402269	equilibrative nucleoside transporter 4-like	N	PDV048010340.1_00100
PDE048010341.1	LOC408186	ovostatin	N	PDV048010341.1_00100
PDE048010342.1	LOC440233	putative golgin subfamily A member 6-like protein 6-like	N	PDV048010342.1_00100
PDE048010343.1	LOC440243	putative golgin subfamily A member 6-like	N	PDV048010343.1_00100
PDE048010344.1	LOC440292	uncharacterized LOC440292	N	PDV048010344.1_00100
PDE048010345.1	LOC440981	phospholipid scramblase-like	N	PDV048010345.1_00100
PDE048010346.1	LOC441155	zinc finger CCCH-type domain-containing-like	N	PDV048010346.1_00100
PDE048010347.1	LOC441239	uncharacterized LOC441239	N	PDV048010347.1_00100
PDE048010348.1	LOC642131	uncharacterized LOC642131	N	PDV048010348.1_00100
PDE048010349.1	LOC642441	uncharacterized LOC642441	N	PDV048010349.1_00100
PDE048010350.1	LOC642643	uncharacterized LOC642643	N	PDV048010350.1_00100
PDE048010351.1	LOC644249	uncharacterized LOC644249	N	PDV048010351.1_00100
PDE048010352.1	LOC645177	uncharacterized LOC645177	N	PDV048010352.1_00100
PDE048010353.1	LOC645202	golgin A6 family-like	N	PDV048010353.1_00100
PDE048010354.1	LOC645359	PRAME family member	N	PDV048010354.1_00100
PDE048010355.1	LOC646670	uncharacterized LOC646670	N	PDV048010355.1_00100

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PDE048010356.1	LOC650157	peptidyl-prolyl cis-trans isomerase A-like	N	PDV048010356.1_00100
PDE048010357.1	LOC651959	FSHD region gene 2-like	N	PDV048010357.1_00100
PDE048010358.1	LOC653375	RCC1-like G exchanging factor-like	N	PDV048010358.1_00100
PDE048010359.1	LOC727787	killer cell immunoglobulin-like receptor, three domains, long cytoplasmic tail, 2-like	N	PDV048010359.1_00100
PDE048010360.1	LOC728065	uncharacterized LOC728065	N	PDV048010360.1_00100
PDE048010361.1	LOC728503	uncharacterized LOC728503	N	PDV048010361.1_00100
PDE048010362.1	LOC728728	putative uncharacterized protein FLJ44672-like	N	PDV048010362.1_00100
PDE048010363.1	LOC729159	UPF0607 protein ENSP00000381418-like	N	PDV048010363.1_00100
PDE048010364.1	LOC729175	uncharacterized LOC729175	N	PDV048010364.1_00100
PDE048010365.1	LOC730058	dynamin 1 pseudogene 49	N	PDV048010365.1_00100
PDE048010366.1	LOC730256	uncharacterized LOC730256	N	PDV048010366.1_00100
PDE048010367.1	LOC731282	uncharacterized LOC731282	N	PDV048010367.1_00100
PDE048010368.1	LOC81691	putative RNA exonuclease NEF-sp isoform 2	N	PDV048010368.1_00100
PDE048010369.1	LONRF1	LON peptidase N-terminal domain and ring finger 1	N	PDV048010369.1_00100
PDE048010370.1	LONRF2	LON peptidase N-terminal domain and ring finger 2	N	PDV048010370.1_00100
PDE048010371.1	LONRF3	LON peptidase N-terminal domain and RING finger protein 3 isoform 1	N	PDV048010371.1_00100
PDE048010372.1	LOR	loricrin	N	PDV048010372.1_00100
PDE048010373.1	LOXHD1	lipoxygenase homology domains 1	N	PDV048010373.1_00100
PDE048010374.1	LPAR2	lysophosphatidic acid receptor 2	N	PDV048010374.1_00100
PDE048010375.1	LPAR3	lysophosphatidic acid receptor 3	N	PDV048010375.1_00100
PDE048010376.1	LPAR5	lysophosphatidic acid receptor 5	N	PDV048010376.1_00100
PDE048010377.1	LPO	lactoperoxidase	N	PDV048010377.1_00100
PDE048010378.1	LRAT	lecithin retinol acyltransferase precursor	N	PDV048010378.1_00100
PDE048010379.1	LRFN2	leucine rich repeat and fibronectin type III domain containing 2	N	PDV048010379.1_00100
PDE048010380.1	LRFN4	leucine rich repeat and fibronectin type III domain containing 4	N	PDV048010380.1_00100
PDE048010381.1	LRGUK	leucine-rich repeat and guanylate kinase domain-containing protein	N	PDV048010381.1_00100
PDE048010382.1	LRIG2	leucine-rich repeats and immunoglobulin-like domains protein 2 precursor	N	PDV048010382.1_00100
PDE048010383.1	LRIG3	leucine-rich repeats and immunoglobulin-like domains protein 3 isoform 2 precursor	N	PDV048010383.1_00100
PDE048010384.1	LRIT1	leucine-rich repeat, immunoglobulin-like and transmembrane domains 1	N	PDV048010384.1_00100
PDE048010385.1	LRIT2	leucine-rich repeat, immunoglobulin-like domain and transmembrane domain-containing protein 2 precursor	N	PDV048010385.1_00100
PDE048010386.1	LRIT3	leucine-rich repeat, immunoglobulin-like domain and transmembrane domain-containing protein 3 precursor	N	PDV048010386.1_00100
PDE048010387.1	LRP2BP	LRP2 binding protein	N	PDV048010387.1_00100
PDE048010388.1	LRP3	low-density lipoprotein receptor-related protein 3 precursor	N	PDV048010388.1_00100

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PDE048010389.1	LRP5L	low-density lipoprotein receptor-related protein 5-like protein	N	PDV048010389.1_00100
PDE048010390.1	LRR1	leucine rich repeat protein 1	N	PDV048010390.1_00100
PDE048010391.1	LRRC10B	leucine rich repeat containing 10B	N	PDV048010391.1_00100
PDE048010392.1	LRRC14B	leucine-rich repeat-containing protein 14B	N	PDV048010392.1_00100
PDE048010393.1	LRRC2	leucine-rich repeat-containing protein 2	N	PDV048010393.1_00100
PDE048010394.1	LRRC23	leucine-rich repeat-containing protein 23 isoform a	N	PDV048010394.1_00100
PDE048010395.1	LRRC24	leucine rich repeat containing 24	N	PDV048010395.1_00100
PDE048010396.1	LRRC27	leucine rich repeat containing 27	N	PDV048010396.1_00100
PDE048010397.1	LRRC28	leucine-rich repeat-containing protein 28	N	PDV048010397.1_00100
PDE048010398.1	LRRC30	leucine rich repeat containing 30	N	PDV048010398.1_00100
PDE048010399.1	LRRC31	leucine-rich repeat-containing protein 31 isoform 2	N	PDV048010399.1_00100
PDE048010400.1	LRRC36	leucine-rich repeat-containing protein 36 isoform 1	N	PDV048010400.1_00100
PDE048010401.1	LRRC37A	leucine rich repeat containing 37A	N	PDV048010401.1_00100
PDE048010402.1	LRRC37A2	leucine rich repeat containing 37, member A2	N	PDV048010402.1_00100
PDE048010403.1	LRRC37A3	leucine rich repeat containing 37, member A3	N	PDV048010403.1_00100
PDE048010404.1	LRRC37B	leucine-rich repeat-containing protein 37B precursor	N	PDV048010404.1_00100
PDE048010405.1	LRRC3B	leucine rich repeat containing 3B	N	PDV048010405.1_00100
PDE048010406.1	LRRC43	leucine rich repeat containing 43	N	PDV048010406.1_00100
PDE048010407.1	LRRC45	leucine rich repeat containing 45	N	PDV048010407.1_00100
PDE048010408.1	LRRC46	leucine-rich repeat-containing protein 46	N	PDV048010408.1_00100
PDE048010409.1	LRRC48	leucine-rich repeat-containing protein 48 isoform b	N	PDV048010409.1_00100
PDE048010410.1	LRRC49	leucine-rich repeat-containing protein 49 isoform 3	N	PDV048010410.1_00100
PDE048010411.1	LRRC55	leucine-rich repeat-containing protein 55	N	PDV048010411.1_00100
PDE048010412.1	LRRC66	leucine rich repeat containing 66	N	PDV048010412.1_00100
PDE048010413.1	LRRC71	leucine rich repeat containing 71	N	PDV048010413.1_00100
PDE048010414.1	LRRC74A	chromosome 14 open reading frame 166B	N	PDV048010414.1_00100
PDE048010415.1	LRRC75A	Leucine-rich repeat-containing protein 75A (Leucine-rich repeat-containing protein FAM211A)	N	PDV048010415.1_00100
PDE048010416.1	LRRC75B	Leucine-rich repeat-containing protein 75B (Leucine-rich repeat-containing protein FAM211B)	N	PDV048010416.1_00100
PDE048010417.1	LRRC8B	leucine rich repeat containing 8 family, member B	N	PDV048010417.1_00100
PDE048010418.1	LRRCC1	leucine rich repeat and coiled-coil centrosomal protein 1	N	PDV048010418.1_00100
PDE048010419.1	LRRD1	leucine-rich repeat and death domain-containing protein 1	N	PDV048010419.1_00100
PDE048010420.1	LRRIQ1	leucine-rich repeats and IQ motif containing 1	N	PDV048010420.1_00100
PDE048010421.1	LRRIQ3	leucine-rich repeats and IQ motif containing 3	N	PDV048010421.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010422.1	LRRIQ4	leucine-rich repeats and IQ motif containing 4	N	PDV048010422.1_00100
PDE048010423.1	LRRK1	leucine-rich repeat kinase 1	N	PDV048010423.1_00100
PDE048010424.1	LRRN1	leucine-rich repeat neuronal protein 1 precursor	N	PDV048010424.1_00100
PDE048010425.1	LRRN2	leucine rich repeat neuronal 2	N	PDV048010425.1_00100
PDE048010426.1	LRRN3	leucine-rich repeat neuronal protein 3 precursor	N	PDV048010426.1_00100
PDE048010427.1	LRRN4	leucine rich repeat neuronal 4	N	PDV048010427.1_00100
PDE048010428.1	LRRTM1	leucine-rich repeat transmembrane neuronal protein 1 precursor	N	PDV048010428.1_00100
PDE048010429.1	LRRTM2	leucine-rich repeat transmembrane neuronal protein 2 precursor	N	PDV048010429.1_00100
PDE048010430.1	LRRTM4	leucine rich repeat transmembrane neuronal 4	N	PDV048010430.1_00100
PDE048010431.1	LRTOMT	leucine-rich repeat-containing protein 51 isoform LRTOMT1d	N	PDV048010431.1_00100
PDE048010432.1	LSM11	LSM11, U7 small nuclear RNA associated	N	PDV048010432.1_00100
PDE048010433.1	LSMEM1	Leucine-rich single-pass membrane protein 1	N	PDV048010433.1_00100
PDE048010434.1	LTB	lymphotoxin-beta isoform a	N	PDV048010434.1_00100
PDE048010435.1	LTB4R2	leukotriene B4 receptor 2	N	PDV048010435.1_00100
PDE048010436.1	LTK	leukocyte tyrosine kinase receptor isoform 3 precursor	N	PDV048010436.1_00100
PDE048010437.1	LTO1	oral cancer overexpressed 1	N	PDV048010437.1_00100
PDE048010438.1	LURAP1	leucine rich adaptor protein 1	N	PDV048010438.1_00100
PDE048010439.1	LUZP2	leucine zipper protein 2 isoform 1 precursor	N	PDV048010439.1_00100
PDE048010440.1	LY6G5B	lymphocyte antigen 6 complex locus protein G5b precursor	N	PDV048010440.1_00100
PDE048010441.1	LY75-CD302	LY75-CD302 readthrough	N	PDV048010441.1_00100
PDE048010442.1	LY9	lymphocyte antigen 9	N	PDV048010442.1_00100
PDE048010443.1	LY96	lymphocyte antigen 96	N	PDV048010443.1_00100
PDE048010444.1	LYG2	lysozyme G-like 2	N	PDV048010444.1_00100
PDE048010445.1	LYRM7	LYR motif containing 7	N	PDV048010445.1_00100
PDE048010446.1	LYRM9	LYR motif-containing protein 9	N	PDV048010446.1_00100
PDE048010447.1	LYSMD1	LysM, putative peptidoglycan-binding, domain containing 1	N	PDV048010447.1_00100
PDE048010448.1	LZTS3	Leucine zipper putative tumor suppressor 3 (ProSAP-interacting protein 1)	N	PDV048010448.1_00100
PDE048010449.1	M1AP	Meiosis 1 arrest protein (Meiosis 1-arresting protein) (Meiosis 1-associated protein) (Spermatogenesis-associated protein 37)	N	PDV048010449.1_00100
PDE048010450.1	MAB21L3	protein mab-21-like 3	N	PDV048010450.1_00100
PDE048010451.1	MAD2L1BP	MAD2L1 binding protein	N	PDV048010451.1_00100
PDE048010452.1	MAEL	maelstrom spermatogenic transposon silencer	N	PDV048010452.1_00100
PDE048010453.1	MAF	transcription factor Maf isoform b	N	PDV048010453.1_00100
PDE048010454.1	MAFF	v-maf avian musculoaponeurotic fibrosarcoma oncogene homolog F	N	PDV048010454.1_00100
PDE048010455.1	MAFG	v-maf avian musculoaponeurotic fibrosarcoma oncogene homolog G	N	PDV048010455.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010456.1	MAFK	v-maf avian musculoaponeurotic fibrosarcoma oncogene homolog K	N	PDV048010456.1_00100
PDE048010457.1	MAGEA11	melanoma antigen family A, 11	N	PDV048010457.1_00100
PDE048010458.1	MAGEA2	melanoma antigen family A, 2	N	PDV048010458.1_00100
PDE048010459.1	MAGEA2B	melanoma antigen family A, 2B	N	PDV048010459.1_00100
PDE048010460.1	MAGEB2	melanoma antigen family B, 2	N	PDV048010460.1_00100
PDE048010461.1	MAGEB4	melanoma antigen family B, 4	N	PDV048010461.1_00100
PDE048010462.1	MAGEB5	melanoma-associated antigen B5	N	PDV048010462.1_00100
PDE048010463.1	MAGEC3	melanoma antigen family C, 3	N	PDV048010463.1_00100
PDE048010464.1	MAGED4	melanoma-associated antigen D4 isoform 1	N	PDV048010464.1_00100
PDE048010465.1	MAGED4B	melanoma-associated antigen D4 isoform 3	N	PDV048010465.1_00100
PDE048010466.1	MAGEE1	melanoma-associated antigen E1	N	PDV048010466.1_00100
PDE048010467.1	MAGEF1	melanoma antigen family F, 1	N	PDV048010467.1_00100
PDE048010468.1	MAK	male germ cell-associated kinase	N	PDV048010468.1_00100
PDE048010469.1	MALRD1	chromosome 10 open reading frame 112	N	PDV048010469.1_00100
PDE048010470.1	MAML1	mastermind-like 1 (Drosophila)	N	PDV048010470.1_00100
PDE048010471.1	MAML2	mastermind-like 2 (Drosophila)	N	PDV048010471.1_00100
PDE048010472.1	MAML3	mastermind-like protein 3	N	PDV048010472.1_00100
PDE048010473.1	MAMSTR	MEF2-activating motif and SAP domain-containing transcriptional regulator isoform	N	PDV048010473.1_00100
PDE048010474.1	MANEA	glycoprotein endo-alpha-1,2-mannosidase	N	PDV048010474.1_00100
PDE048010475.1	MAP10	Microtubule-associated protein 10 (Microtubule regulator of 120 KDa)	N	PDV048010475.1_00100
PDE048010476.1	MAP1LC3C	microtubule-associated protein 1 light chain 3 gamma	N	PDV048010476.1_00100
PDE048010477.1	MAP2K5	mitogen-activated protein kinase kinase 5	N	PDV048010477.1_00100
PDE048010478.1	MAP3K12	mitogen-activated protein kinase kinase kinase 12	N	PDV048010478.1_00100
PDE048010479.1	MAP3K13	mitogen-activated protein kinase kinase kinase 13	N	PDV048010479.1_00100
PDE048010480.1	MAP3K19	Mitogen-activated protein kinase kinase kinase 19 (EC 2.7.11.1) (Regulated in COPD, protein kinase) (SPS1/STE20-related protein kinase YSK4)	N	PDV048010480.1_00100
PDE048010481.1	MAP3K3	mitogen-activated protein kinase kinase kinase 3	N	PDV048010481.1_00100
PDE048010482.1	MAP9	microtubule-associated protein 9	N	PDV048010482.1_00100
PDE048010483.1	MAPK15	mitogen-activated protein kinase 15	N	PDV048010483.1_00100
PDE048010484.1	MAPKAPK5	MAP kinase-activated protein kinase 5 isoform 2	N	PDV048010484.1_00100
PDE048010485.1	MAPKBP1	mitogen-activated protein kinase binding protein 1	N	PDV048010485.1_00100
PDE048010486.1	MARCHF1	E3 ubiquitin-protein ligase MARCH1 isoform 2	N	PDV048010486.1_00100
PDE048010487.1	MARCHF11	E3 ubiquitin-protein ligase MARCH11	N	PDV048010487.1_00100
PDE048010488.1	MARCHF9	E3 ubiquitin-protein ligase MARCH9 precursor	N	PDV048010488.1_00100
PDE048010489.1	MARVELD1	MARVEL domain containing 1	N	PDV048010489.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010490.1	MATCAP2	KIAA0895	N	PDV048010490.1_00100
PDE048010491.1	MATN1	cartilage matrix protein precursor	N	PDV048010491.1_00100
PDE048010492.1	MATN3	matrilin 3	N	PDV048010492.1_00100
PDE048010493.1	MATN4	matrilin 4	N	PDV048010493.1_00100
PDE048010494.1	MAX	MYC associated factor X	N	PDV048010494.1_00100
PDE048010495.1	MBD3L1	methyl-CpG-binding domain protein 3-like 1	N	PDV048010495.1_00100
PDE048010496.1	MBD5	methyl-CpG-binding domain protein 5	N	PDV048010496.1_00100
PDE048010497.1	MBD6	methyl-CpG-binding domain protein 6	N	PDV048010497.1_00100
PDE048010498.1	MBOAT1	membrane bound O-acyltransferase domain containing 1	N	PDV048010498.1_00100
PDE048010499.1	MBOAT4	membrane bound O-acyltransferase domain containing 4	N	PDV048010499.1_00100
PDE048010500.1	MC1R	melanocortin 1 receptor (alpha melanocyte stimulating hormone receptor)	N	PDV048010500.1_00100
PDE048010501.1	MC4R	melanocortin 4 receptor	N	PDV048010501.1_00100
PDE048010502.1	MCF2	proto-oncogene DBL isoform a	N	PDV048010502.1_00100
PDE048010503.1	MCF2L2	MCF.2 cell line derived transforming sequence-like 2	N	PDV048010503.1_00100
PDE048010504.1	MCM10	minichromosome maintenance complex component 10	N	PDV048010504.1_00100
PDE048010505.1	MCM8	minichromosome maintenance complex component 8	N	PDV048010505.1_00100
PDE048010506.1	MCM9	minichromosome maintenance complex component 9	N	PDV048010506.1_00100
PDE048010507.1	MCMDC2	MCM domain-containing protein 2 isoform b	N	PDV048010507.1_00100
PDE048010508.1	MCOLN3	mucolipin 3	N	PDV048010508.1_00100
PDE048010509.1	MCPH1	microcephalin isoform 3	N	PDV048010509.1_00100
PDE048010510.1	MCTP1	multiple C2 domains, transmembrane 1	N	PDV048010510.1_00100
PDE048010511.1	MCUB	coiled-coil domain containing 109B	N	PDV048010511.1_00100
PDE048010512.1	MDFIC	MyoD family inhibitor domain containing	N	PDV048010512.1_00100
PDE048010513.1	MDGA1	MAM domain-containing glycosylphosphatidylinositol anchor protein 1 precursor	N	PDV048010513.1_00100
PDE048010514.1	MDGA2	MAM domain containing glycosylphosphatidylinositol anchor 2	N	PDV048010514.1_00100
PDE048010515.1	MDH1B	malate dehydrogenase 1B, NAD (soluble)	N	PDV048010515.1_00100
PDE048010516.1	MDM1	Mdm1 nuclear protein homolog (mouse)	N	PDV048010516.1_00100
PDE048010517.1	MDM4	Mdm4 p53 binding protein homolog (mouse)	N	PDV048010517.1_00100
PDE048010518.1	MED13L	mediator complex subunit 13-like	N	PDV048010518.1_00100
PDE048010519.1	MED25	mediator complex subunit 25	N	PDV048010519.1_00100
PDE048010520.1	MED29	mediator complex subunit 29	N	PDV048010520.1_00100
PDE048010521.1	MED6	mediator complex subunit 6	N	PDV048010521.1_00100
PDE048010522.1	MED7	mediator complex subunit 7	N	PDV048010522.1_00100
PDE048010523.1	MED9	mediator complex subunit 9	N	PDV048010523.1_00100
PDE048010524.1	MEF2A	myocyte enhancer factor 2A	N	PDV048010524.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010525.1	MEF2B	myocyte-specific enhancer factor 2B isoform a	N	PDV048010525.1_00100
PDE048010526.1	MEF2C	myocyte enhancer factor 2C	N	PDV048010526.1_00100
PDE048010527.1	MEFV	Mediterranean fever	N	PDV048010527.1_00100
PDE048010528.1	MEGF10	multiple epidermal growth factor-like domains protein 10 precursor	N	PDV048010528.1_00100
PDE048010529.1	MEIOB	meiosis-specific with OB domain-containing protein isoform 1	N	PDV048010529.1_00100
PDE048010530.1	MELK	maternal embryonic leucine zipper kinase	N	PDV048010530.1_00100
PDE048010531.1	MEP1B	meprin A, beta	N	PDV048010531.1_00100
PDE048010532.1	MEPE	matrix extracellular phosphoglycoprotein	N	PDV048010532.1_00100
PDE048010533.1	MESP1	mesoderm posterior protein 1	N	PDV048010533.1_00100
PDE048010534.1	MESP2	mesoderm posterior protein 2	N	PDV048010534.1_00100
PDE048010535.1	METRNL	meteorin, glial cell differentiation regulator-like	N	PDV048010535.1_00100
PDE048010536.1	METTL11B	alpha N-terminal protein methyltransferase 1B	N	PDV048010536.1_00100
PDE048010537.1	METTL20	methyltransferase-like protein 20	N	PDV048010537.1_00100
PDE048010538.1	METTL22	methyltransferase like 22	N	PDV048010538.1_00100
PDE048010539.1	METTL25	Probable methyltransferase-like protein 25 (EC 2.1.1.-)	N	PDV048010539.1_00100
PDE048010540.1	METTL25B	ribosomal RNA adenine dimethylase domain containing 1	N	PDV048010540.1_00100
PDE048010541.1	METTL4	methyltransferase-like protein 4	N	PDV048010541.1_00100
PDE048010542.1	METTL6	methyltransferase like 6	N	PDV048010542.1_00100
PDE048010543.1	METTL8	methyltransferase-like protein 8	N	PDV048010543.1_00100
PDE048010544.1	MEX3B	RNA-binding protein MEX3B	N	PDV048010544.1_00100
PDE048010545.1	MEX3C	RNA-binding E3 ubiquitin-protein ligase MEX3C	N	PDV048010545.1_00100
PDE048010546.1	MFAP3	microfibril-associated glycoprotein 3 isoform 2	N	PDV048010546.1_00100
PDE048010547.1	MFAP3L	microfibrillar-associated protein 3-like isoform 1 precursor	N	PDV048010547.1_00100
PDE048010548.1	MFHAS1	malignant fibrous histiocytoma amplified sequence 1	N	PDV048010548.1_00100
PDE048010549.1	MFNG	MFNG O-fucosylpeptide 3-beta-N-acetylglucosaminyltransferase	N	PDV048010549.1_00100
PDE048010550.1	MFSD14A	hippocampus abundant transcript 1	N	PDV048010550.1_00100
PDE048010551.1	MFSD14B	hippocampus abundant transcript-like 1	N	PDV048010551.1_00100
PDE048010552.1	MFSD2B	major facilitator superfamily domain containing 2B	N	PDV048010552.1_00100
PDE048010553.1	MFSD6	major facilitator superfamily domain containing 6	N	PDV048010553.1_00100
PDE048010554.1	MFSD6L	major facilitator superfamily domain containing 6-like	N	PDV048010554.1_00100
PDE048010555.1	MFSD8	major facilitator superfamily domain containing 8	N	PDV048010555.1_00100
PDE048010556.1	MGARP	Protein MGARP (Corneal endothelium-specific protein 1) (CESP-1) (Hypoxia up-regulated mitochondrial movement regulator protein) (Mitochondria-localized glutamic acid-rich protein) (Ovary-specific acidic protein)	N	PDV048010556.1_00100
PDE048010557.1	MGAT4A	mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase,	N	PDV048010557.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010558.1	MGAT5B	mannosyl (alpha-1,6-)-glycoprotein beta-1,6-N-acetyl-glucosaminyltransferase,	N	PDV048010558.1_00100
PDE048010559.1	MIB2	mindbomb E3 ubiquitin protein ligase 2	N	PDV048010559.1_00100
PDE048010560.1	MICA	MHC class I polypeptide-related sequence A	N	PDV048010560.1_00100
PDE048010561.1	MICALCL	MICAL C-terminal like	N	PDV048010561.1_00100
PDE048010562.1	MICB	MHC class I polypeptide-related sequence B	N	PDV048010562.1_00100
PDE048010563.1	MID1IP1	mid1-interacting protein 1	N	PDV048010563.1_00100
PDE048010564.1	MID2	midline 2	N	PDV048010564.1_00100
PDE048010565.1	MIDN	midnolin	N	PDV048010565.1_00100
PDE048010566.1	MIER2	mesoderm induction early response protein 2	N	PDV048010566.1_00100
PDE048010567.1	MIER3	mesoderm induction early response 1, family member 3	N	PDV048010567.1_00100
PDE048010568.1	MIF4GD	MIF4G domain containing	N	PDV048010568.1_00100
PDE048010569.1	MIIP	migration and invasion inhibitory protein	N	PDV048010569.1_00100
PDE048010570.1	MILR1	Allergin-1 (Allergy inhibitory receptor 1) (Mast cell antigen 32) (MCA-32) (Mast cell immunoglobulin-like receptor 1)	N	PDV048010570.1_00100
PDE048010571.1	MINAR1	KIAA1024	N	PDV048010571.1_00100
PDE048010572.1	MINDY2	family with sequence similarity 63, member B	N	PDV048010572.1_00100
PDE048010573.1	MINDY4	family with sequence similarity 188, member B	N	PDV048010573.1_00100
PDE048010574.1	MIPOL1	mirror-image polydactyly 1	N	PDV048010574.1_00100
PDE048010575.1	MIS18A	MIS18 kinetochore protein homolog A (S. pombe)	N	PDV048010575.1_00100
PDE048010576.1	MIS18BP1	MIS18 binding protein 1	N	PDV048010576.1_00100
PDE048010577.1	MITF	microphthalmia-associated transcription factor isoform 2	N	PDV048010577.1_00100
PDE048010578.1	MKX	mohawk homeobox	N	PDV048010578.1_00100
PDE048010579.1	MLH3	DNA mismatch repair protein Mlh3 isoform 1	N	PDV048010579.1_00100
PDE048010580.1	MLIP	Muscular LMNA-interacting protein (Cardiac Isl1-interacting protein) (CIP) (Muscular-enriched A-type laminin-interacting protein)	N	PDV048010580.1_00100
PDE048010581.1	MLLT10	protein AF-10 isoform e	N	PDV048010581.1_00100
PDE048010582.1	MLLT3	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 3	N	PDV048010582.1_00100
PDE048010583.1	MLX	MLX, MAX dimerization protein	N	PDV048010583.1_00100
PDE048010584.1	MLXIPL	MLX interacting protein-like	N	PDV048010584.1_00100
PDE048010585.1	MMACHC	methylmalonic aciduria and homocystinuria type C protein	N	PDV048010585.1_00100
PDE048010586.1	MMADHC	methylmalonic aciduria and homocystinuria type D protein, mitochondrial	N	PDV048010586.1_00100
PDE048010587.1	MMEL1	membrane metallo-endopeptidase-like 1	N	PDV048010587.1_00100
PDE048010588.1	MMP13	matrix metallopeptidase 13 (collagenase 3)	N	PDV048010588.1_00100
PDE048010589.1	MMP16	matrix metalloproteinase-16 precursor	N	PDV048010589.1_00100

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PDE048010590.1	MMP20	matrix metalloproteinase-20 preproprotein	N	PDV048010590.1_00100
PDE048010591.1	MMS22L	MMS22-like, DNA repair protein	N	PDV048010591.1_00100
PDE048010592.1	MNS1	meiosis-specific nuclear structural 1	N	PDV048010592.1_00100
PDE048010593.1	MNT	MNT, MAX dimerization protein	N	PDV048010593.1_00100
PDE048010594.1	MOAP1	modulator of apoptosis 1	N	PDV048010594.1_00100
PDE048010595.1	MOB3B	MOB kinase activator 3B (Mob1 homolog 2b) (Mps one binder kinase activator-like 2B) (MOB kinase activator-like 2B)	N	PDV048010595.1_00100
PDE048010596.1	MOCOS	molybdenum cofactor sulfurase	N	PDV048010596.1_00100
PDE048010597.1	MOGAT1	monoacylglycerol O-acyltransferase 1	N	PDV048010597.1_00100
PDE048010598.1	MOK	MAPK/MAK/MRK overlapping kinase isoform 2	N	PDV048010598.1_00100
PDE048010599.1	MON1A	MON1 homolog A (yeast)	N	PDV048010599.1_00100
PDE048010600.1	MORC4	MORC family CW-type zinc finger 4	N	PDV048010600.1_00100
PDE048010601.1	MOS	v-mos Moloney murine sarcoma viral oncogene homolog	N	PDV048010601.1_00100
PDE048010602.1	MOV10L1	Mov10l1, Moloney leukemia virus 10-like 1, homolog (mouse)	N	PDV048010602.1_00100
PDE048010603.1	MPC1L	mitochondrial pyruvate carrier 1-like protein	N	PDV048010603.1_00100
PDE048010604.1	MPHOSPH9	M-phase phosphoprotein 9	N	PDV048010604.1_00100
PDE048010605.1	MPL	myeloproliferative leukemia virus oncogene	N	PDV048010605.1_00100
PDE048010606.1	MPND	MPN domain containing	N	PDV048010606.1_00100
PDE048010607.1	MPP4	MAGUK p55 subfamily member 4	N	PDV048010607.1_00100
PDE048010608.1	MPV17L2	MPV17 mitochondrial membrane protein-like 2	N	PDV048010608.1_00100
PDE048010609.1	MR1	major histocompatibility complex, class I-related	N	PDV048010609.1_00100
PDE048010610.1	MRAP2	melanocortin-2 receptor accessory protein 2	N	PDV048010610.1_00100
PDE048010611.1	MREG	melanoregulin	N	PDV048010611.1_00100
PDE048010612.1	MRGPRD	MAS-related GPR, member D	N	PDV048010612.1_00100
PDE048010613.1	MRGPRG	MAS-related GPR, member G	N	PDV048010613.1_00100
PDE048010614.1	MRM2	FtsJ RNA methyltransferase homolog 2 (E. coli)	N	PDV048010614.1_00100
PDE048010615.1	MRNIP	chromosome 5 open reading frame 45	N	PDV048010615.1_00100
PDE048010616.1	MROH2B	Maestro heat-like repeat-containing protein family member 2B (HEAT repeat-containing protein 7B2) (Sperm PKA-interacting factor) (SPIF)	N	PDV048010616.1_00100
PDE048010617.1	MROH5	maestro heat-like repeat family member 5	N	PDV048010617.1_00100
PDE048010618.1	MROH6	Maestro heat-like repeat-containing protein family member 6	N	PDV048010618.1_00100
PDE048010619.1	MROH7	Maestro heat-like repeat-containing protein family member 7 (HEAT repeat-containing protein 8)	N	PDV048010619.1_00100
PDE048010620.1	MROH8	Protein MROH8 (Maestro heat-like repeat-containing protein family member 8)	N	PDV048010620.1_00100
PDE048010621.1	MROH9	maestro heat-like repeat-containing protein family member 9 isoform 2	N	PDV048010621.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010622.1	MRPL36	39S ribosomal protein L36, mitochondrial	N	PDV048010622.1_00100
PDE048010623.1	MRPL57	mitochondrial ribosomal protein 63	N	PDV048010623.1_00100
PDE048010624.1	MRPS12	mitochondrial ribosomal protein S12	N	PDV048010624.1_00100
PDE048010625.1	MRTFA	megakaryoblastic leukemia (translocation) 1	N	PDV048010625.1_00100
PDE048010626.1	MS4A10	membrane-spanning 4-domains, subfamily A, member 10	N	PDV048010626.1_00100
PDE048010627.1	MS4A14	membrane-spanning 4-domains subfamily A member 14 isoform 4	N	PDV048010627.1_00100
PDE048010628.1	MS4A4A	membrane-spanning 4-domains, subfamily A, member 4A	N	PDV048010628.1_00100
PDE048010629.1	MS4A7	membrane-spanning 4-domains, subfamily A, member 7	N	PDV048010629.1_00100
PDE048010630.1	MSANTD1	Myb/SANT-like DNA-binding domain-containing protein 1	N	PDV048010630.1_00100
PDE048010631.1	MSANTD3	myb/SANT-like DNA-binding domain-containing protein 3 isoform b	N	PDV048010631.1_00100
PDE048010632.1	MSANTD3-TMEFF1	MSANTD3-TMEFF1 readthrough	N	PDV048010632.1_00100
PDE048010633.1	MSANTD4	Myb/SANT-like DNA-binding domain-containing protein 4 (Myb/SANT-like DNA-binding domain containing 4 with coiled-coils)	N	PDV048010633.1_00100
PDE048010634.1	MSC	musculin	N	PDV048010634.1_00100
PDE048010635.1	MSH4	mutS protein homolog 4	N	PDV048010635.1_00100
PDE048010636.1	MSH5	mutS homolog 5 (E. coli)	N	PDV048010636.1_00100
PDE048010637.1	MSL2	male-specific lethal 2 homolog (Drosophila)	N	PDV048010637.1_00100
PDE048010638.1	MSL3	male-specific lethal 3 homolog (Drosophila)	N	PDV048010638.1_00100
PDE048010639.1	MSX1	homeobox protein MSX-1	N	PDV048010639.1_00100
PDE048010640.1	MSX2	homeobox protein MSX-2	N	PDV048010640.1_00100
PDE048010641.1	MT-ATP6	ATP synthase F0 subunit 6	N	PDV048010641.1_00100
PDE048010642.1	MTBP	Mdm2, transformed 3T3 cell double minute 2, p53 binding protein (mouse) binding protein, 104kDa	N	PDV048010642.1_00100
PDE048010643.1	MT-CO3	cytochrome c oxidase III	N	PDV048010643.1_00100
PDE048010644.1	MTCP1	protein p13 MTCP-1	N	PDV048010644.1_00100
PDE048010645.1	MTERF1	mitochondrial transcription termination factor	N	PDV048010645.1_00100
PDE048010646.1	MTERFD3	mTERF domain-containing protein 3, mitochondrial precursor	N	PDV048010646.1_00100
PDE048010647.1	MTF1	metal regulatory transcription factor 1	N	PDV048010647.1_00100
PDE048010648.1	MTF2	metal response element binding transcription factor 2	N	PDV048010648.1_00100
PDE048010649.1	MTFMT	mitochondrial methionyl-tRNA formyltransferase	N	PDV048010649.1_00100
PDE048010650.1	MTHFD2L	probable bifunctional methylenetetrahydrofolate dehydrogenase/cyclohydrolase 2	N	PDV048010650.1_00100
PDE048010651.1	MTHFSD	methenyltetrahydrofolate synthetase domain containing	N	PDV048010651.1_00100
PDE048010652.1	MTL5	tesmin isoform b	N	PDV048010652.1_00100
PDE048010653.1	MTMR4	myotubularin related protein 4	N	PDV048010653.1_00100
PDE048010654.1	MTMR7	myotubularin-related protein 7	N	PDV048010654.1_00100

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PDE048010655.1	MTNAP1	chromosome 17 open reading frame 80	N	PDV048010655.1_00100
PDE048010656.1	MTO1	mitochondrial tRNA translation optimization 1	N	PDV048010656.1_00100
PDE048010657.1	MTRF1	mitochondrial translational release factor 1	N	PDV048010657.1_00100
PDE048010658.1	MTRF1L	peptide chain release factor 1-like, mitochondrial isoform b	N	PDV048010658.1_00100
PDE048010659.1	MTUS2	microtubule-associated tumor suppressor candidate 2 isoform b	N	PDV048010659.1_00100
PDE048010660.1	MUC19	mucin 19, oligomeric	N	PDV048010660.1_00100
PDE048010661.1	MUC20	mucin-20 isoform L precursor	N	PDV048010661.1_00100
PDE048010662.1	MUC22	Mucin-22 (Panbronchiolitis-related mucin-like protein 1)	N	PDV048010662.1_00100
PDE048010663.1	MUC3A	mucin 3A, cell surface associated	N	PDV048010663.1_00100
PDE048010664.1	MUCL3	diffuse panbronchiolitis critical region 1	N	PDV048010664.1_00100
PDE048010665.1	MUL1	mitochondrial E3 ubiquitin protein ligase 1	N	PDV048010665.1_00100
PDE048010666.1	MURC	muscle-related coiled-coil protein	N	PDV048010666.1_00100
PDE048010667.1	MUS81	crossover junction endonuclease MUS81	N	PDV048010667.1_00100
PDE048010668.1	MUSK	muscle, skeletal receptor tyrosine-protein kinase isoform 3	N	PDV048010668.1_00100
PDE048010669.1	MUTYH	mutY homolog (E. coli)	N	PDV048010669.1_00100
PDE048010670.1	MXD1	MAX dimerization protein 1	N	PDV048010670.1_00100
PDE048010671.1	MYB	transcriptional activator Myb isoform 8	N	PDV048010671.1_00100
PDE048010672.1	MYBL1	v-myb avian myeloblastosis viral oncogene homolog-like 1	N	PDV048010672.1_00100
PDE048010673.1	MYBL2	v-myb avian myeloblastosis viral oncogene homolog-like 2	N	PDV048010673.1_00100
PDE048010674.1	MYBPC2	myosin binding protein C, fast type	N	PDV048010674.1_00100
PDE048010675.1	MYC	v-myc avian myelocytomatosis viral oncogene homolog	N	PDV048010675.1_00100
PDE048010676.1	MYCBPAP	MYCBP associated protein	N	PDV048010676.1_00100
PDE048010677.1	MYCL	Protein L-Myc (Class E basic helix-loop-helix protein 38) (bHLHe38) (Protein L-Myc-1) (V-myc myelocytomatosis viral oncogene homolog)	N	PDV048010677.1_00100
PDE048010678.1	MYCN	N-myc proto-oncogene protein	N	PDV048010678.1_00100
PDE048010679.1	MYH15	myosin, heavy chain 15	N	PDV048010679.1_00100
PDE048010680.1	MYL10	myosin regulatory light chain 10	N	PDV048010680.1_00100
PDE048010681.1	MYL12BP2	uncharacterized LOC391722	N	PDV048010681.1_00100
PDE048010682.1	MYL7	myosin, light chain 7, regulatory	N	PDV048010682.1_00100
PDE048010683.1	MYLK2	myosin light chain kinase 2	N	PDV048010683.1_00100
PDE048010684.1	MYLK3	myosin light chain kinase 3	N	PDV048010684.1_00100
PDE048010685.1	MYLK4	myosin light chain kinase family, member 4	N	PDV048010685.1_00100
PDE048010686.1	MYLPF	myosin regulatory light chain 2, skeletal muscle isoform	N	PDV048010686.1_00100
PDE048010687.1	MYO15A	unconventional myosin-XV	N	PDV048010687.1_00100
PDE048010688.1	MYO16	myosin XVI	N	PDV048010688.1_00100

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PDE048010689.1	MYO18B	myosin XVIIIB	N	PDV048010689.1_00100
PDE048010690.1	MYO1H	myosin IH	N	PDV048010690.1_00100
PDE048010691.1	MYO3A	myosin IIIA	N	PDV048010691.1_00100
PDE048010692.1	MYO3B	myosin IIIB	N	PDV048010692.1_00100
PDE048010693.1	MYOCD	myocardin	N	PDV048010693.1_00100
PDE048010694.1	MYOD1	myoblast determination protein 1	N	PDV048010694.1_00100
PDE048010695.1	MYOM2	myomesin 2	N	PDV048010695.1_00100
PDE048010696.1	MYOM3	myomesin 3	N	PDV048010696.1_00100
PDE048010697.1	MYOT	myotilin isoform b	N	PDV048010697.1_00100
PDE048010698.1	MYPOP	Myb-related transcription factor, partner of profilin	N	PDV048010698.1_00100
PDE048010699.1	MYRIP	rab effector MyRIP	N	PDV048010699.1_00100
PDE048010700.1	MYSM1	histone H2A deubiquitinase MYSM1	N	PDV048010700.1_00100
PDE048010701.1	MYT1L	myelin transcription factor 1-like	N	PDV048010701.1_00100
PDE048010702.1	MZF1	myeloid zinc finger 1 isoform 2	N	PDV048010702.1_00100
PDE048010703.1	N4BP2	NEDD4 binding protein 2	N	PDV048010703.1_00100
PDE048010704.1	N4BP2L1	NEDD4 binding protein 2-like 1	N	PDV048010704.1_00100
PDE048010705.1	N4BP2L2	NEDD4 binding protein 2-like 2	N	PDV048010705.1_00100
PDE048010706.1	N4BP3	NEDD4-binding protein 3	N	PDV048010706.1_00100
PDE048010707.1	NAA60	N-alpha-acetyltransferase 60 (hNaa60) (EC 2.3.1.259) (Histone acetyltransferase type B protein 4) (HAT4) (EC 2.3.1.48) (N-acetyltransferase 15) (N-alpha-acetyltransferase F) (NatF)	N	PDV048010707.1_00100
PDE048010708.1	NAA80	N-acetyltransferase 6 (GCN5-related)	N	PDV048010708.1_00100
PDE048010709.1	NAB1	NGFI-A binding protein 1 (EGR1 binding protein 1)	N	PDV048010709.1_00100
PDE048010710.1	NABP1	SOSS complex subunit B2 (Nucleic acid-binding protein 1) (Oligonucleotide/oligosaccharide-binding fold-containing protein 2A) (Sensor of single-strand DNA complex subunit B2) (Sensor of ssDNA subunit B2) (SOSS-B2) (Single-stranded DNA-binding protein 2) (hSSB2)	N	PDV048010710.1_00100
PDE048010711.1	NABP2	SOSS complex subunit B1 (Nucleic acid-binding protein 2) (Oligonucleotide/oligosaccharide-binding fold-containing protein 2B) (Sensor of single-strand DNA complex subunit B1) (Sensor of ssDNA subunit B1) (SOSS-B1) (Single-stranded DNA-binding protein 1) (hSSB1)	N	PDV048010711.1_00100
PDE048010712.1	NACC2	NACC family member 2, BEN and BTB (POZ) domain containing	N	PDV048010712.1_00100
PDE048010713.1	NAGS	N-acetylglutamate synthase	N	PDV048010713.1_00100
PDE048010714.1	NAIF1	nuclear apoptosis inducing factor 1	N	PDV048010714.1_00100
PDE048010715.1	NALCN	sodium leak channel, non-selective	N	PDV048010715.1_00100

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PDE048010716.1	NANOG	homeobox protein NANOG	N	PDV048010716.1_00100
PDE048010717.1	NANOS1	nanos homolog 1 (Drosophila)	N	PDV048010717.1_00100
PDE048010718.1	NANOS2	nanos homolog 2	N	PDV048010718.1_00100
PDE048010719.1	NAP1L5	nucleosome assembly protein 1-like 5	N	PDV048010719.1_00100
PDE048010720.1	NAT14	N-acetyltransferase 14 (GCN5-related, putative)	N	PDV048010720.1_00100
PDE048010721.1	NAT16	Probable N-acetyltransferase 16 (EC 2.3.1.-)	N	PDV048010721.1_00100
PDE048010722.1	NAT8B	probable N-acetyltransferase 8B	N	PDV048010722.1_00100
PDE048010723.1	NAT8L	N-acetyltransferase 8-like (GCN5-related, putative)	N	PDV048010723.1_00100
PDE048010724.1	NBPF1	neuroblastoma breakpoint family member 1	N	PDV048010724.1_00100
PDE048010725.1	NBPF11	neuroblastoma breakpoint family, member 11	N	PDV048010725.1_00100
PDE048010726.1	NBPF12	Neuroblastoma breakpoint family member 12 (Chromosome 1 amplified sequence 1)	N	PDV048010726.1_00100
PDE048010727.1	NBPF24	neuroblastoma breakpoint family, member 24	N	PDV048010727.1_00100
PDE048010728.1	NBPF3	neuroblastoma breakpoint family, member 3	N	PDV048010728.1_00100
PDE048010729.1	NBPF4	neuroblastoma breakpoint family, member 4	N	PDV048010729.1_00100
PDE048010730.1	NBPF6	neuroblastoma breakpoint family, member 6	N	PDV048010730.1_00100
PDE048010731.1	NBPF7P	neuroblastoma breakpoint family, member 7	N	PDV048010731.1_00100
PDE048010732.1	NBPF8	putative neuroblastoma breakpoint family member 8	N	PDV048010732.1_00100
PDE048010733.1	NBR1	neighbor of BRCA1 gene 1	N	PDV048010733.1_00100
PDE048010734.1	NCKAP5	NCK-associated protein 5	N	PDV048010734.1_00100
PDE048010735.1	NCOA4	nuclear receptor coactivator 4 isoform 3	N	PDV048010735.1_00100
PDE048010736.1	NCOA6	nuclear receptor coactivator 6	N	PDV048010736.1_00100
PDE048010737.1	NCR1	natural cytotoxicity triggering receptor 1	N	PDV048010737.1_00100
PDE048010738.1	NCR3	natural cytotoxicity triggering receptor 3	N	PDV048010738.1_00100
PDE048010739.1	ND3	NADH dehydrogenase, subunit 3 (complex I)	N	PDV048010739.1_00100
PDE048010740.1	NDN	necdin	N	PDV048010740.1_00100
PDE048010741.1	NDST1	N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 1	N	PDV048010741.1_00100
PDE048010742.1	NDST3	bifunctional heparan sulfate N-deacetylase/N-sulfotransferase 3	N	PDV048010742.1_00100
PDE048010743.1	NDST4	bifunctional heparan sulfate N-deacetylase/N-sulfotransferase 4	N	PDV048010743.1_00100
PDE048010744.1	NDUFA4L2	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 4-like 2	N	PDV048010744.1_00100
PDE048010745.1	NDUFB2	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 2, 8kDa	N	PDV048010745.1_00100
PDE048010746.1	NDUFC1	NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 1, 6kDa	N	PDV048010746.1_00100
PDE048010747.1	NECAB3	N-terminal EF-hand calcium-binding protein 3 isoform 1	N	PDV048010747.1_00100
PDE048010748.1	NEDD8-MDP1	NEDD8-MDP1 readthrough	N	PDV048010748.1_00100
PDE048010749.1	NEIL1	nei endonuclease VIII-like 1 (E. coli)	N	PDV048010749.1_00100
PDE048010750.1	NEIL3	nei endonuclease VIII-like 3 (E. coli)	N	PDV048010750.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010751.1	NEK1	NIMA-related kinase 1	N	PDV048010751.1_00100
PDE048010752.1	NEK10	NIMA-related kinase 10	N	PDV048010752.1_00100
PDE048010753.1	NEK11	NIMA-related kinase 11	N	PDV048010753.1_00100
PDE048010754.1	NEK2	NIMA-related kinase 2	N	PDV048010754.1_00100
PDE048010755.1	NEK3	NIMA-related kinase 3	N	PDV048010755.1_00100
PDE048010756.1	NEK4	NIMA-related kinase 4	N	PDV048010756.1_00100
PDE048010757.1	NEK5	NIMA-related kinase 5	N	PDV048010757.1_00100
PDE048010758.1	NEK8	NIMA-related kinase 8	N	PDV048010758.1_00100
PDE048010759.1	NELL1	protein kinase C-binding protein NELL1 isoform 2 precursor	N	PDV048010759.1_00100
PDE048010760.1	NEMP1	transmembrane protein 194A	N	PDV048010760.1_00100
PDE048010761.1	NEMP2	transmembrane protein 194B	N	PDV048010761.1_00100
PDE048010762.1	NEPRO	chromosome 3 open reading frame 17	N	PDV048010762.1_00100
PDE048010763.1	NET1	neuroepithelial cell transforming 1	N	PDV048010763.1_00100
PDE048010764.1	NETO1	neuropilin and tolloid-like protein 1 isoform 3 precursor	N	PDV048010764.1_00100
PDE048010765.1	NETO2	neuropilin and tolloid-like protein 2 isoform 2 precursor	N	PDV048010765.1_00100
PDE048010766.1	NEU3	sialidase-3	N	PDV048010766.1_00100
PDE048010767.1	NEURL1	neuralized homolog (Drosophila)	N	PDV048010767.1_00100
PDE048010768.1	NEURL1B	E3 ubiquitin-protein ligase NEURL1B	N	PDV048010768.1_00100
PDE048010769.1	NEURL4	neuralized homolog 4 (Drosophila)	N	PDV048010769.1_00100
PDE048010770.1	NEUROD1	neuronal differentiation 1	N	PDV048010770.1_00100
PDE048010771.1	NEUROD6	neuronal differentiation 6	N	PDV048010771.1_00100
PDE048010772.1	NEUROG3	neurogenin 3	N	PDV048010772.1_00100
PDE048010773.1	NFAM1	NFAT activating protein with ITAM motif 1	N	PDV048010773.1_00100
PDE048010774.1	NFAT5	nuclear factor of activated T-cells 5, tonicity-responsive	N	PDV048010774.1_00100
PDE048010775.1	NFATC3	nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 3	N	PDV048010775.1_00100
PDE048010776.1	NFATC4	nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 4	N	PDV048010776.1_00100
PDE048010777.1	NFE2	nuclear factor (erythroid-derived 2), 45kDa	N	PDV048010777.1_00100
PDE048010778.1	NFE2L1	nuclear factor erythroid 2-related factor 1	N	PDV048010778.1_00100
PDE048010779.1	NFE2L2	nuclear factor (erythroid-derived 2)-like 2	N	PDV048010779.1_00100
PDE048010780.1	NFIL3	nuclear factor, interleukin 3 regulated	N	PDV048010780.1_00100
PDE048010781.1	NFKBIL1	nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor-like 1	N	PDV048010781.1_00100
PDE048010782.1	NFKBIZ	nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, zeta	N	PDV048010782.1_00100
PDE048010783.1	NFX1	nuclear transcription factor, X-box binding 1	N	PDV048010783.1_00100
PDE048010784.1	NGB	neuroglobin	N	PDV048010784.1_00100
PDE048010785.1	NGF	beta-nerve growth factor precursor	N	PDV048010785.1_00100

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PDE048010786.1	NHLRC1	NHL repeat containing 1	N	PDV048010786.1_00100
PDE048010787.1	NHS	Nance-Horan syndrome (congenital cataracts and dental anomalies)	N	PDV048010787.1_00100
PDE048010788.1	NICN1	nicolin 1	N	PDV048010788.1_00100
PDE048010789.1	NIM1	serine/threonine-protein kinase NIM1	N	PDV048010789.1_00100
PDE048010790.1	NINL	ninein-like	N	PDV048010790.1_00100
PDE048010791.1	NIPAL3	NIPA-like protein 3	N	PDV048010791.1_00100
PDE048010792.1	NIPAL4	NIPA-like domain containing 4	N	PDV048010792.1_00100
PDE048010793.1	NKAP	NFKB activating protein	N	PDV048010793.1_00100
PDE048010794.1	NKAPL	NKAP-like protein	N	PDV048010794.1_00100
PDE048010795.1	NKIRAS1	NFKB inhibitor interacting Ras-like 1	N	PDV048010795.1_00100
PDE048010796.1	NKPD1	NTPase, KAP family P-loop domain containing 1	N	PDV048010796.1_00100
PDE048010797.1	NKX2-2	homeobox protein Nkx-2.2	N	PDV048010797.1_00100
PDE048010798.1	NKX3-1	homeobox protein Nkx-3.1 isoform 2	N	PDV048010798.1_00100
PDE048010799.1	NKX3-2	homeobox protein Nkx-3.2	N	PDV048010799.1_00100
PDE048010800.1	NKX6-1	homeobox protein Nkx-6.1	N	PDV048010800.1_00100
PDE048010801.1	NLRC3	NLR family, CARD domain containing 3	N	PDV048010801.1_00100
PDE048010802.1	NLRC5	NLR family, CARD domain containing 5	N	PDV048010802.1_00100
PDE048010803.1	NLRP1	NLR family, pyrin domain containing 1	N	PDV048010803.1_00100
PDE048010804.1	NLRP10	NLR family, pyrin domain containing 10	N	PDV048010804.1_00100
PDE048010805.1	NLRP11	NLR family, pyrin domain containing 11	N	PDV048010805.1_00100
PDE048010806.1	NLRP12	NACHT, LRR and PYD domains-containing protein 12 isoform 3	N	PDV048010806.1_00100
PDE048010807.1	NLRP13	NLR family, pyrin domain containing 13	N	PDV048010807.1_00100
PDE048010808.1	NLRP3	NLR family, pyrin domain containing 3	N	PDV048010808.1_00100
PDE048010809.1	NLRP4	NACHT, LRR and PYD domains-containing protein 4	N	PDV048010809.1_00100
PDE048010810.1	NLRP5	NLR family, pyrin domain containing 5	N	PDV048010810.1_00100
PDE048010811.1	NLRP8	NLR family, pyrin domain containing 8	N	PDV048010811.1_00100
PDE048010812.1	NMBR	neuromedin B receptor	N	PDV048010812.1_00100
PDE048010813.1	NME1-NME2	NME1-NME2 readthrough	N	PDV048010813.1_00100
PDE048010814.1	NME8	thioredoxin domain-containing protein 3	N	PDV048010814.1_00100
PDE048010815.1	NMNAT2	nicotinamide nucleotide adenylyltransferase 2	N	PDV048010815.1_00100
PDE048010816.1	NMRK2	Nicotinamide riboside kinase 2 (NRK 2) (NmR-K 2) (EC 2.7.1.22) (Integrin beta-1-binding protein 3) (Muscle integrin-binding protein) (MIBP) (Nicotinic acid riboside kinase 2) (EC 2.7.1.173) (Ribosylnicotinamide kinase 2) (RNK 2) (Ribosylnicotinic	N	PDV048010816.1_00100
PDE048010817.1	NOCT	CCR4 carbon catabolite repression 4-like (S. cerevisiae)	N	PDV048010817.1_00100
PDE048010818.1	NOD2	nucleotide-binding oligomerization domain containing 2	N	PDV048010818.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010819.1	NODAL	nodal homolog precursor	N	PDV048010819.1_00100
PDE048010820.1	NOL12	nucleolar protein 12	N	PDV048010820.1_00100
PDE048010821.1	NOTCH1	notch 1	N	PDV048010821.1_00100
PDE048010822.1	NOTCH2NL	notch homolog 2 N-terminal-like protein	N	PDV048010822.1_00100
PDE048010823.1	NOTCH4	neurogenic locus notch homolog protein 4 preproprotein	N	PDV048010823.1_00100
PDE048010824.1	NOTUM	notum pectinacetylesterase homolog (Drosophila)	N	PDV048010824.1_00100
PDE048010825.1	NOX3	NADPH oxidase 3	N	PDV048010825.1_00100
PDE048010826.1	NOX4	NADPH oxidase 4 isoform b	N	PDV048010826.1_00100
PDE048010827.1	NOX5	NADPH oxidase, EF-hand calcium binding domain 5	N	PDV048010827.1_00100
PDE048010828.1	NOXA1	NADPH oxidase activator 1 isoform 3	N	PDV048010828.1_00100
PDE048010829.1	NPAP1	Nuclear pore-associated protein 1	N	PDV048010829.1_00100
PDE048010830.1	NPAS1	neuronal PAS domain-containing protein 1	N	PDV048010830.1_00100
PDE048010831.1	NPAS2	neuronal PAS domain protein 2	N	PDV048010831.1_00100
PDE048010832.1	NPAS3	neuronal PAS domain-containing protein 3 isoform 1	N	PDV048010832.1_00100
PDE048010833.1	NPAS4	neuronal PAS domain protein 4	N	PDV048010833.1_00100
PDE048010834.1	NPAT	nuclear protein, ataxia-telangiectasia locus	N	PDV048010834.1_00100
PDE048010835.1	NPFFR1	neuropeptide FF receptor 1	N	PDV048010835.1_00100
PDE048010836.1	NPHP1	nephronophthisis 1 (juvenile)	N	PDV048010836.1_00100
PDE048010837.1	NPHP3	nephronophthisis 3 (adolescent)	N	PDV048010837.1_00100
PDE048010838.1	NPHP4	nephronophthisis 4	N	PDV048010838.1_00100
PDE048010839.1	NPHS1	nephrin precursor	N	PDV048010839.1_00100
PDE048010840.1	NPHS2	podocin	N	PDV048010840.1_00100
PDE048010841.1	NPIPB11	nuclear pore complex interacting protein family member B11	N	PDV048010841.1_00100
PDE048010842.1	NPIPB15	Nuclear pore complex-interacting protein family member B15 (Nuclear pore complex-interacting protein-like 2)	N	PDV048010842.1_00100
PDE048010843.1	NPIPB3	Nuclear pore complex-interacting protein family member B3 (Nuclear pore complex-interacting protein-like 3) (Protein pps22-1)	N	PDV048010843.1_00100
PDE048010844.1	NPIPB4	nuclear pore complex interacting protein family, member B4	N	PDV048010844.1_00100
PDE048010845.1	NPIPB5	nuclear pore complex interacting protein family member	N	PDV048010845.1_00100
PDE048010846.1	NPIPB6	nuclear pore complex interacting protein family member B6	N	PDV048010846.1_00100
PDE048010847.1	NPIPB8	nuclear pore complex interacting protein family member B8	N	PDV048010847.1_00100
PDE048010848.1	NPIPB9	nuclear pore complex interacting protein family member B9	N	PDV048010848.1_00100
PDE048010849.1	NPM2	nucleoplasmin-2	N	PDV048010849.1_00100
PDE048010850.1	NPPB	natriuretic peptides B preproprotein	N	PDV048010850.1_00100
PDE048010851.1	NPPC	natriuretic peptide C	N	PDV048010851.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010852.1	NPR3	atrial natriuretic peptide receptor 3 isoform 3	N	PDV048010852.1_00100
PDE048010853.1	NPRL2	nitrogen permease regulator-like 2 (S. cerevisiae)	N	PDV048010853.1_00100
PDE048010854.1	NPTX2	neuronal pentraxin II	N	PDV048010854.1_00100
PDE048010855.1	NPVF	FMRFamide-related peptides precursor	N	PDV048010855.1_00100
PDE048010856.1	NPY2R	neuropeptide Y receptor Y2	N	PDV048010856.1_00100
PDE048010857.1	NR0B1	nuclear receptor subfamily 0, group B, member 1	N	PDV048010857.1_00100
PDE048010858.1	NR1D1	nuclear receptor subfamily 1 group D member 1	N	PDV048010858.1_00100
PDE048010859.1	NR1D2	nuclear receptor subfamily 1 group D member 2 isoform 2	N	PDV048010859.1_00100
PDE048010860.1	NR1H3	nuclear receptor subfamily 1, group H, member 3	N	PDV048010860.1_00100
PDE048010861.1	NR1H4	nuclear receptor subfamily 1, group H, member 4	N	PDV048010861.1_00100
PDE048010862.1	NR1I2	nuclear receptor subfamily 1, group I, member 2	N	PDV048010862.1_00100
PDE048010863.1	NR1I3	nuclear receptor subfamily 1, group I, member 3	N	PDV048010863.1_00100
PDE048010864.1	NR2E1	nuclear receptor subfamily 2, group E, member 1	N	PDV048010864.1_00100
PDE048010865.1	NR2E3	nuclear receptor subfamily 2, group E, member 3	N	PDV048010865.1_00100
PDE048010866.1	NR3C2	nuclear receptor subfamily 3, group C, member 2	N	PDV048010866.1_00100
PDE048010867.1	NR4A1	nuclear receptor subfamily 4, group A, member 1	N	PDV048010867.1_00100
PDE048010868.1	NR4A2	nuclear receptor subfamily 4 group A member 2	N	PDV048010868.1_00100
PDE048010869.1	NR5A1	steroidogenic factor 1	N	PDV048010869.1_00100
PDE048010870.1	NR5A2	nuclear receptor subfamily 5, group A, member 2	N	PDV048010870.1_00100
PDE048010871.1	NR6A1	nuclear receptor subfamily 6, group A, member 1	N	PDV048010871.1_00100
PDE048010872.1	NRAP	nebulin-related-anchoring protein isoform 3	N	PDV048010872.1_00100
PDE048010873.1	NREP	Neuronal regeneration-related protein (Neuronal protein 3.1) (Protein p311)	N	PDV048010873.1_00100
PDE048010874.1	NRG1	neuregulin 1	N	PDV048010874.1_00100
PDE048010875.1	NRG2	pro-neuregulin-2, membrane-bound isoform isoform 7	N	PDV048010875.1_00100
PDE048010876.1	NRG3	pro-neuregulin-3, membrane-bound isoform isoform 2	N	PDV048010876.1_00100
PDE048010877.1	NRIP3	nuclear receptor interacting protein 3	N	PDV048010877.1_00100
PDE048010878.1	NRK	Nik related kinase	N	PDV048010878.1_00100
PDE048010879.1	NRROS	Transforming growth factor beta activator LRRC33 (Leucine-rich repeat-containing protein 33) (Negative regulator of reactive oxygen species)	N	PDV048010879.1_00100
PDE048010880.1	NRTN	neurturin preproprotein	N	PDV048010880.1_00100
PDE048010881.1	NSD1	nuclear receptor binding SET domain protein 1	N	PDV048010881.1_00100
PDE048010882.1	NSMF	NMDA receptor synaptonuclear signaling and neuronal migration factor (Nasal embryonic luteinizing hormone-releasing hormone factor) (Nasal embryonic LHRH	N	PDV048010882.1_00100
PDE048010883.1	NSUN7	NOP2/Sun domain family, member 7	N	PDV048010883.1_00100
PDE048010884.1	NT5C1B	cytosolic 5'-nucleotidase 1B isoform 5	N	PDV048010884.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010885.1	NT5C1B-RDH14	NT5C1B-RDH14 readthrough	N	PDV048010885.1_00100
PDE048010886.1	NT5DC4	5'-nucleotidase domain containing 4	N	PDV048010886.1_00100
PDE048010887.1	NT5M	5',3'-nucleotidase, mitochondrial	N	PDV048010887.1_00100
PDE048010888.1	NTF3	neurotrophin 3	N	PDV048010888.1_00100
PDE048010889.1	NTN5	netrin 5	N	PDV048010889.1_00100
PDE048010890.1	NUAK1	NUAK family, SNF1-like kinase, 1	N	PDV048010890.1_00100
PDE048010891.1	NUDT13	nucleoside diphosphate-linked moiety X motif 13	N	PDV048010891.1_00100
PDE048010892.1	NUDT17	nudix (nucleoside diphosphate linked moiety X)-type motif 17	N	PDV048010892.1_00100
PDE048010893.1	NUDT22	nudix (nucleoside diphosphate linked moiety X)-type motif 22	N	PDV048010893.1_00100
PDE048010894.1	NUDT7	nudix (nucleoside diphosphate linked moiety X)-type motif 7	N	PDV048010894.1_00100
PDE048010895.1	NUFIP1	nuclear fragile X mental retardation-interacting protein 1	N	PDV048010895.1_00100
PDE048010896.1	NUGGC	Nuclear GTPase SLIP-GC (EC 3.6.1.-) (Speckled-like pattern in the germinal center)	N	PDV048010896.1_00100
PDE048010897.1	NUP210L	nucleoporin 210kDa-like	N	PDV048010897.1_00100
PDE048010898.1	NUS1	nogo-B receptor precursor	N	PDV048010898.1_00100
PDE048010899.1	NUTF2P4	nuclear transport factor 2-like	N	PDV048010899.1_00100
PDE048010900.1	NUTM1	protein NUT	N	PDV048010900.1_00100
PDE048010901.1	NUTM2A	NUT family member 2A	N	PDV048010901.1_00100
PDE048010902.1	NUTM2B	protein FAM22B	N	PDV048010902.1_00100
PDE048010903.1	NUTM2F	NUT family member 2F	N	PDV048010903.1_00100
PDE048010904.1	NUTM2G	NUT family member 2G	N	PDV048010904.1_00100
PDE048010905.1	NWD1	NACHT and WD repeat domain containing 1	N	PDV048010905.1_00100
PDE048010906.1	NWD2	KIAA1239	N	PDV048010906.1_00100
PDE048010907.1	NXF2	nuclear RNA export factor 2	N	PDV048010907.1_00100
PDE048010908.1	NXF2B	nuclear RNA export factor 2B	N	PDV048010908.1_00100
PDE048010909.1	NXF3	nuclear RNA export factor 3	N	PDV048010909.1_00100
PDE048010910.1	NXF5	nuclear RNA export factor 5	N	PDV048010910.1_00100
PDE048010911.1	NXNL1	nucleoredoxin-like protein 1	N	PDV048010911.1_00100
PDE048010912.1	NXPE1	NXPE family member 1	N	PDV048010912.1_00100
PDE048010913.1	NXPE4	NXPE family member 4 (Protein FAM55D)	N	PDV048010913.1_00100
PDE048010914.1	NXT2	nuclear transport factor 2-like export factor 2	N	PDV048010914.1_00100
PDE048010915.1	NYAP1	Neuronal tyrosine-phosphorylated phosphoinositide-3-kinase adapter 1	N	PDV048010915.1_00100
PDE048010916.1	NYAP2	Neuronal tyrosine-phosphorylated phosphoinositide-3-kinase adapter 2	N	PDV048010916.1_00100
PDE048010917.1	NYNRIN	NYN domain and retroviral integrase containing	N	PDV048010917.1_00100
PDE048010918.1	OAZ2	ornithine decarboxylase antizyme 2	N	PDV048010918.1_00100
PDE048010919.1	OAZ3	ornithine decarboxylase antizyme 3	N	PDV048010919.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010920.1	OBSCN	obscurin, cytoskeletal calmodulin and titin-interacting RhoGEF	N	PDV048010920.1_00100
PDE048010921.1	OC90	otoconin 90	N	PDV048010921.1_00100
PDE048010922.1	OCA2	oculocutaneous albinism II	N	PDV048010922.1_00100
PDE048010923.1	OCM	oncomodulin-1	N	PDV048010923.1_00100
PDE048010924.1	OCM2	putative oncomodulin-2	N	PDV048010924.1_00100
PDE048010925.1	OCSTAMP	osteoclast stimulatory transmembrane protein	N	PDV048010925.1_00100
PDE048010926.1	ODAD1	coiled-coil domain containing 114	N	PDV048010926.1_00100
PDE048010927.1	ODAD2	armadillo repeat containing 4	N	PDV048010927.1_00100
PDE048010928.1	ODAD3	coiled-coil domain containing 151	N	PDV048010928.1_00100
PDE048010929.1	ODC1	ornithine decarboxylase	N	PDV048010929.1_00100
PDE048010930.1	ODF2L	outer dense fiber of sperm tails 2-like	N	PDV048010930.1_00100
PDE048010931.1	ODF4	outer dense fiber of sperm tails 4	N	PDV048010931.1_00100
PDE048010932.1	OFCC1	orofacial cleft 1 candidate 1	N	PDV048010932.1_00100
PDE048010933.1	OIP5	protein Mis18-beta	N	PDV048010933.1_00100
PDE048010934.1	OLIG3	oligodendrocyte transcription factor 3	N	PDV048010934.1_00100
PDE048010935.1	OMP	olfactory marker protein	N	PDV048010935.1_00100
PDE048010936.1	ONECUT1	hepatocyte nuclear factor 6	N	PDV048010936.1_00100
PDE048010937.1	ONECUT3	one cut domain family member 3	N	PDV048010937.1_00100
PDE048010938.1	OPN3	opsin 3	N	PDV048010938.1_00100
PDE048010939.1	OPN5	opsin-5	N	PDV048010939.1_00100
PDE048010940.1	OPRM1	opioid receptor, mu 1	N	PDV048010940.1_00100
PDE048010941.1	OPTC	opticin precursor	N	PDV048010941.1_00100
PDE048010942.1	OR10A2	olfactory receptor, family 10, subfamily A, member 2	N	PDV048010942.1_00100
PDE048010943.1	OR10AG1	olfactory receptor, family 10, subfamily AG, member 1	N	PDV048010943.1_00100
PDE048010944.1	OR10C1	olfactory receptor 10C1	N	PDV048010944.1_00100
PDE048010945.1	OR10J1	olfactory receptor, family 10, subfamily J, member 1	N	PDV048010945.1_00100
PDE048010946.1	OR10X1	olfactory receptor 10X1	N	PDV048010946.1_00100
PDE048010947.1	OR11A1	olfactory receptor, family 11, subfamily A, member 1	N	PDV048010947.1_00100
PDE048010948.1	OR13C5	olfactory receptor, family 13, subfamily C, member 5	N	PDV048010948.1_00100
PDE048010949.1	OR13C9	olfactory receptor, family 13, subfamily C, member 9	N	PDV048010949.1_00100
PDE048010950.1	OR13J1	olfactory receptor, family 13, subfamily J, member 1	N	PDV048010950.1_00100
PDE048010951.1	OR14A16	olfactory receptor 14A16	N	PDV048010951.1_00100
PDE048010952.1	OR1I1	olfactory receptor 1I1	N	PDV048010952.1_00100
PDE048010953.1	OR1L6	olfactory receptor 1L6	N	PDV048010953.1_00100
PDE048010954.1	OR1M1	olfactory receptor 1M1	N	PDV048010954.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010955.1	OR1Q1	olfactory receptor 1Q1	N	PDV048010955.1_00100
PDE048010956.1	OR2A12	olfactory receptor 2A12	N	PDV048010956.1_00100
PDE048010957.1	OR2A2	olfactory receptor 2A2	N	PDV048010957.1_00100
PDE048010958.1	OR2A4	olfactory receptor, family 2, subfamily A, member 4	N	PDV048010958.1_00100
PDE048010959.1	OR2A5	olfactory receptor, family 2, subfamily A, member 5	N	PDV048010959.1_00100
PDE048010960.1	OR2A7	olfactory receptor, family 2, subfamily A, member 7	N	PDV048010960.1_00100
PDE048010961.1	OR2AK2	olfactory receptor 2AK2	N	PDV048010961.1_00100
PDE048010962.1	OR2B2	olfactory receptor 2B2	N	PDV048010962.1_00100
PDE048010963.1	OR2C3	olfactory receptor 2C3	N	PDV048010963.1_00100
PDE048010964.1	OR2F2	olfactory receptor 2F2	N	PDV048010964.1_00100
PDE048010965.1	OR2G3	olfactory receptor 2G3	N	PDV048010965.1_00100
PDE048010966.1	OR2J3	olfactory receptor 2J3	N	PDV048010966.1_00100
PDE048010967.1	OR2L2	olfactory receptor 2L2	N	PDV048010967.1_00100
PDE048010968.1	OR2L3	olfactory receptor, family 2, subfamily L, member 3	N	PDV048010968.1_00100
PDE048010969.1	OR2L8	olfactory receptor, family 2, subfamily L, member 8	N	PDV048010969.1_00100
PDE048010970.1	OR2T1	olfactory receptor, family 2, subfamily T, member 1	N	PDV048010970.1_00100
PDE048010971.1	OR2T10	olfactory receptor 2T10	N	PDV048010971.1_00100
PDE048010972.1	OR2T12	olfactory receptor 2T12	N	PDV048010972.1_00100
PDE048010973.1	OR2T29	olfactory receptor 2T29	N	PDV048010973.1_00100
PDE048010974.1	OR2T4	olfactory receptor 2T4	N	PDV048010974.1_00100
PDE048010975.1	OR2T5	olfactory receptor 2T5	N	PDV048010975.1_00100
PDE048010976.1	OR2T6	olfactory receptor 2T6	N	PDV048010976.1_00100
PDE048010977.1	OR2V1	olfactory receptor 2V1	N	PDV048010977.1_00100
PDE048010978.1	OR2V2	olfactory receptor, family 2, subfamily V, member 2	N	PDV048010978.1_00100
PDE048010979.1	OR2Z1	olfactory receptor 2Z1	N	PDV048010979.1_00100
PDE048010980.1	OR3A1	olfactory receptor 3A1	N	PDV048010980.1_00100
PDE048010981.1	OR3A2	olfactory receptor, family 3, subfamily A, member 2	N	PDV048010981.1_00100
PDE048010982.1	OR3A3	olfactory receptor, family 3, subfamily A, member 3	N	PDV048010982.1_00100
PDE048010983.1	OR4A15	olfactory receptor 4A15	N	PDV048010983.1_00100
PDE048010984.1	OR4C13	olfactory receptor 4C13	N	PDV048010984.1_00100
PDE048010985.1	OR4C46	olfactory receptor 4C46	N	PDV048010985.1_00100
PDE048010986.1	OR4D2	olfactory receptor 4D2	N	PDV048010986.1_00100
PDE048010987.1	OR4K1	olfactory receptor, family 4, subfamily K, member 1	N	PDV048010987.1_00100
PDE048010988.1	OR4K13	olfactory receptor 4K13	N	PDV048010988.1_00100
PDE048010989.1	OR4K17	olfactory receptor, family 4, subfamily K, member 17	N	PDV048010989.1_00100

ID	Term	Description	Type	Variable IDs
PDE048010990.1	OR4M1	olfactory receptor 4M1	N	PDV048010990.1_00100
PDE048010991.1	OR4P4	olfactory receptor, family 4, subfamily P, member 4	N	PDV048010991.1_00100
PDE048010992.1	OR4S1	olfactory receptor 4S1	N	PDV048010992.1_00100
PDE048010993.1	OR4S2	olfactory receptor, family 4, subfamily S, member 2	N	PDV048010993.1_00100
PDE048010994.1	OR51B2	olfactory receptor, family 51, subfamily B, member 2	N	PDV048010994.1_00100
PDE048010995.1	OR51B6	olfactory receptor, family 51, subfamily B, member 6	N	PDV048010995.1_00100
PDE048010996.1	OR51E1	olfactory receptor 51E1	N	PDV048010996.1_00100
PDE048010997.1	OR51F1	olfactory receptor, family 51, subfamily F, member 1	N	PDV048010997.1_00100
PDE048010998.1	OR51F2	olfactory receptor 51F2	N	PDV048010998.1_00100
PDE048010999.1	OR51L1	olfactory receptor 51L1	N	PDV048010999.1_00100
PDE048011000.1	OR51Q1	olfactory receptor 51Q1	N	PDV048011000.1_00100
PDE048011001.1	OR51S1	olfactory receptor, family 51, subfamily S, member 1	N	PDV048011001.1_00100
PDE048011002.1	OR52A1	olfactory receptor 52A1	N	PDV048011002.1_00100
PDE048011003.1	OR52D1	olfactory receptor 52D1	N	PDV048011003.1_00100
PDE048011004.1	OR52H1	olfactory receptor 52H1	N	PDV048011004.1_00100
PDE048011005.1	OR52K1	olfactory receptor 52K1	N	PDV048011005.1_00100
PDE048011006.1	OR52K2	olfactory receptor 52K2	N	PDV048011006.1_00100
PDE048011007.1	OR52M1	olfactory receptor 52M1	N	PDV048011007.1_00100
PDE048011008.1	OR52N2	olfactory receptor 52N2	N	PDV048011008.1_00100
PDE048011009.1	OR52N4	olfactory receptor 52N4	N	PDV048011009.1_00100
PDE048011010.1	OR5A1	olfactory receptor, family 5, subfamily A, member 1	N	PDV048011010.1_00100
PDE048011011.1	OR5A2	olfactory receptor, family 5, subfamily A, member 2	N	PDV048011011.1_00100
PDE048011012.1	OR5AC2	olfactory receptor, family 5, subfamily AC, member 2	N	PDV048011012.1_00100
PDE048011013.1	OR5AS1	olfactory receptor 5AS1	N	PDV048011013.1_00100
PDE048011014.1	OR5AU1	olfactory receptor 5AU1	N	PDV048011014.1_00100
PDE048011015.1	OR5B17	olfactory receptor, family 5, subfamily B, member 17	N	PDV048011015.1_00100
PDE048011016.1	OR5C1	olfactory receptor 5C1	N	PDV048011016.1_00100
PDE048011017.1	OR5D14	olfactory receptor 5D14	N	PDV048011017.1_00100
PDE048011018.1	OR5H1	olfactory receptor, family 5, subfamily H, member 1	N	PDV048011018.1_00100
PDE048011019.1	OR5K4	olfactory receptor 5K4	N	PDV048011019.1_00100
PDE048011020.1	OR6C1	olfactory receptor 6C1	N	PDV048011020.1_00100
PDE048011021.1	OR6C6	olfactory receptor, family 6, subfamily C, member 6	N	PDV048011021.1_00100
PDE048011022.1	OR6C65	olfactory receptor, family 6, subfamily C, member 65	N	PDV048011022.1_00100
PDE048011023.1	OR6K2	olfactory receptor 6K2	N	PDV048011023.1_00100
PDE048011024.1	OR6K3	olfactory receptor 6K3	N	PDV048011024.1_00100

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PDE048011025.1	OR6P1	olfactory receptor, family 6, subfamily P, member 1	N	PDV048011025.1_00100
PDE048011026.1	OR6X1	olfactory receptor 6X1	N	PDV048011026.1_00100
PDE048011027.1	OR7A5	olfactory receptor 7A5	N	PDV048011027.1_00100
PDE048011028.1	OR7D2	olfactory receptor 7D2	N	PDV048011028.1_00100
PDE048011029.1	OR7D4	olfactory receptor 7D4	N	PDV048011029.1_00100
PDE048011030.1	OR7G2	olfactory receptor 7G2	N	PDV048011030.1_00100
PDE048011031.1	OR7G3	olfactory receptor 7G3	N	PDV048011031.1_00100
PDE048011032.1	OR8B12	olfactory receptor, family 8, subfamily B, member 12	N	PDV048011032.1_00100
PDE048011033.1	OR8B2	olfactory receptor 8B2	N	PDV048011033.1_00100
PDE048011034.1	OR8B4	olfactory receptor, family 8, subfamily B, member 4	N	PDV048011034.1_00100
PDE048011035.1	OR8D2	olfactory receptor 8D2	N	PDV048011035.1_00100
PDE048011036.1	OR8J1	olfactory receptor 8J1	N	PDV048011036.1_00100
PDE048011037.1	OR8J3	olfactory receptor 8J3	N	PDV048011037.1_00100
PDE048011038.1	OR8K3	olfactory receptor, family 8, subfamily K, member 3	N	PDV048011038.1_00100
PDE048011039.1	OR8S1	olfactory receptor, family 8, subfamily S, member 1	N	PDV048011039.1_00100
PDE048011040.1	OR8U8	olfactory receptor 8U8	N	PDV048011040.1_00100
PDE048011041.1	OR9G4	olfactory receptor, family 9, subfamily G, member 4	N	PDV048011041.1_00100
PDE048011042.1	ORAI2	ORAI calcium release-activated calcium modulator 2	N	PDV048011042.1_00100
PDE048011043.1	ORC6	origin recognition complex subunit 6	N	PDV048011043.1_00100
PDE048011044.1	OSGIN1	oxidative stress-induced growth inhibitor 1	N	PDV048011044.1_00100
PDE048011045.1	OSGIN2	oxidative stress induced growth inhibitor family member 2	N	PDV048011045.1_00100
PDE048011046.1	OTOA	otoancorin	N	PDV048011046.1_00100
PDE048011047.1	OTOF	otoferlin	N	PDV048011047.1_00100
PDE048011048.1	OTOG	otogelin precursor	N	PDV048011048.1_00100
PDE048011049.1	OTOGL	otogelin-like	N	PDV048011049.1_00100
PDE048011050.1	OTOP1	otopetrin 1	N	PDV048011050.1_00100
PDE048011051.1	OTOP2	otopetrin 2	N	PDV048011051.1_00100
PDE048011052.1	OTOP3	otopetrin 3	N	PDV048011052.1_00100
PDE048011053.1	OTUD5	OTU domain containing 5	N	PDV048011053.1_00100
PDE048011054.1	OTX1	homeobox protein OTX1	N	PDV048011054.1_00100
PDE048011055.1	OTX2	homeobox protein OTX2 isoform a	N	PDV048011055.1_00100
PDE048011056.1	OVCH1	ovochymase-1 precursor	N	PDV048011056.1_00100
PDE048011057.1	OVCH2	ovochymase-2 precursor	N	PDV048011057.1_00100
PDE048011058.1	OVGP1	oviductal glycoprotein 1, 120kDa	N	PDV048011058.1_00100
PDE048011059.1	OVOL2	transcription factor Ovo-like 2	N	PDV048011059.1_00100

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PDE048011060.1	OVOS2	ovostatin 2	N	PDV048011060.1_00100
PDE048011061.1	OXER1	oxoeicosanoid receptor 1	N	PDV048011061.1_00100
PDE048011062.1	P2RX1	purinergic receptor P2X, ligand-gated ion channel, 1	N	PDV048011062.1_00100
PDE048011063.1	P2RX5	purinergic receptor P2X, ligand-gated ion channel, 5	N	PDV048011063.1_00100
PDE048011064.1	P2RY1	P2Y purinoceptor 1	N	PDV048011064.1_00100
PDE048011065.1	P2RY13	purinergic receptor P2Y, G-protein coupled, 13	N	PDV048011065.1_00100
PDE048011066.1	P2RY8	purinergic receptor P2Y, G-protein coupled, 8	N	PDV048011066.1_00100
PDE048011067.1	PABPC1L2A	poly(A) binding protein, cytoplasmic 1-like 2A	N	PDV048011067.1_00100
PDE048011068.1	PABPC1L2B	poly(A) binding protein, cytoplasmic 1-like 2B	N	PDV048011068.1_00100
PDE048011069.1	PACRGL	PACRG-like protein isoform 4	N	PDV048011069.1_00100
PDE048011070.1	PAGE5	P antigen family member 5 isoform 2	N	PDV048011070.1_00100
PDE048011071.1	PAGR1	PAXIP1-associated glutamate-rich protein 1 (Glutamate-rich coactivator interacting with SRC1) (GAS) (PAXIP1-associated protein 1) (PTIP-associated protein 1)	N	PDV048011071.1_00100
PDE048011072.1	PAK6-AS1	chromosome 15 open reading frame 56	N	PDV048011072.1_00100
PDE048011073.1	PALB2	partner and localizer of BRCA2	N	PDV048011073.1_00100
PDE048011074.1	PALM2	paralemmin-2 isoform a	N	PDV048011074.1_00100
PDE048011075.1	PANX2	pannexin 2	N	PDV048011075.1_00100
PDE048011076.1	PANX3	pannexin 3	N	PDV048011076.1_00100
PDE048011077.1	PAPPA	pregnancy-associated plasma protein A, pappalysin 1	N	PDV048011077.1_00100
PDE048011078.1	PAQR3	progestin and adipoQ receptor family member III	N	PDV048011078.1_00100
PDE048011079.1	PAQR6	progestin and adipoQ receptor family member 6 isoform 7	N	PDV048011079.1_00100
PDE048011080.1	PAQR8	progestin and adipoQ receptor family member VIII	N	PDV048011080.1_00100
PDE048011081.1	PARD6A	par-6 partitioning defective 6 homolog alpha (C. elegans)	N	PDV048011081.1_00100
PDE048011082.1	PARM1	prostate androgen-regulated mucin-like protein 1 precursor	N	PDV048011082.1_00100
PDE048011083.1	PARP6	poly (ADP-ribose) polymerase family, member 6	N	PDV048011083.1_00100
PDE048011084.1	PARP8	poly (ADP-ribose) polymerase family, member 8	N	PDV048011084.1_00100
PDE048011085.1	PARPBP	PCNA-interacting partner	N	PDV048011085.1_00100
PDE048011086.1	PATL2	protein associated with topoisomerase II homolog 2 (yeast)	N	PDV048011086.1_00100
PDE048011087.1	PAX3	paired box 3	N	PDV048011087.1_00100
PDE048011088.1	PAX7	paired box protein Pax-7 isoform 1	N	PDV048011088.1_00100
PDE048011089.1	PBX3	pre-B-cell leukemia homeobox 3	N	PDV048011089.1_00100
PDE048011090.1	PBX4	pre-B-cell leukemia homeobox 4	N	PDV048011090.1_00100
PDE048011091.1	PCARE	chromosome 2 open reading frame 71	N	PDV048011091.1_00100
PDE048011092.1	PCBP4	poly(rC) binding protein 4	N	PDV048011092.1_00100
PDE048011093.1	PCDH11X	protocadherin 11 X-linked	N	PDV048011093.1_00100

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PDE048011094.1	PCDH11Y	protocadherin 11 Y-linked	N	PDV048011094.1_00100
PDE048011095.1	PCDH15	protocadherin-related 15	N	PDV048011095.1_00100
PDE048011096.1	PCDH17	protocadherin 17	N	PDV048011096.1_00100
PDE048011097.1	PCDH19	protocadherin-19 isoform a precursor	N	PDV048011097.1_00100
PDE048011098.1	PCDHA1	protocadherin alpha 1	N	PDV048011098.1_00100
PDE048011099.1	PCDHA10	protocadherin alpha-10 isoform 3 precursor	N	PDV048011099.1_00100
PDE048011100.1	PCDHA11	protocadherin alpha-11 isoform 2 precursor	N	PDV048011100.1_00100
PDE048011101.1	PCDHA12	protocadherin alpha-12 isoform 2 precursor	N	PDV048011101.1_00100
PDE048011102.1	PCDHA13	protocadherin alpha-13 isoform 2 precursor	N	PDV048011102.1_00100
PDE048011103.1	PCDHA2	protocadherin alpha-2 isoform 2 precursor	N	PDV048011103.1_00100
PDE048011104.1	PCDHA3	protocadherin alpha 3	N	PDV048011104.1_00100
PDE048011105.1	PCDHA4	protocadherin alpha-4 isoform 1 precursor	N	PDV048011105.1_00100
PDE048011106.1	PCDHA5	protocadherin alpha-5 isoform 1 precursor	N	PDV048011106.1_00100
PDE048011107.1	PCDHA6	protocadherin alpha-6 isoform 3 precursor	N	PDV048011107.1_00100
PDE048011108.1	PCDHA7	protocadherin alpha 7	N	PDV048011108.1_00100
PDE048011109.1	PCDHA8	protocadherin alpha-8 isoform 2 precursor	N	PDV048011109.1_00100
PDE048011110.1	PCDHA9	protocadherin alpha-9 isoform 2 precursor	N	PDV048011110.1_00100
PDE048011111.1	PCDHAC2	protocadherin alpha subfamily C, 2	N	PDV048011111.1_00100
PDE048011112.1	PCDHB1	protocadherin beta 1	N	PDV048011112.1_00100
PDE048011113.1	PCDHB12	protocadherin beta 12	N	PDV048011113.1_00100
PDE048011114.1	PCDHB15	protocadherin beta 15	N	PDV048011114.1_00100
PDE048011115.1	PCDHB16	protocadherin beta 16	N	PDV048011115.1_00100
PDE048011116.1	PCDHB2	protocadherin beta-2 precursor	N	PDV048011116.1_00100
PDE048011117.1	PCDHB6	protocadherin beta 6	N	PDV048011117.1_00100
PDE048011118.1	PCED1A	PC-esterase domain-containing protein 1A isoform 2	N	PDV048011118.1_00100
PDE048011119.1	PCED1B	PC-esterase domain-containing protein 1B (Protein FAM113B)	N	PDV048011119.1_00100
PDE048011120.1	PCGF1	polycomb group ring finger 1	N	PDV048011120.1_00100
PDE048011121.1	PCGF2	polycomb group ring finger 2	N	PDV048011121.1_00100
PDE048011122.1	PCNX1	pecanex homolog (Drosophila)	N	PDV048011122.1_00100
PDE048011123.1	PCNX2	pecanex-like 2 (Drosophila)	N	PDV048011123.1_00100
PDE048011124.1	PCNX3	pecanex-like 3 (Drosophila)	N	PDV048011124.1_00100
PDE048011125.1	PCNX4	Pecanex-like protein 4 (Hepatitis C virus F protein-binding protein 2) (HCV F protein-binding protein 2) (Pecanex homolog protein 4)	N	PDV048011125.1_00100
PDE048011126.1	PCP2	Purkinje cell protein 2 homolog isoform 2	N	PDV048011126.1_00100
PDE048011127.1	PCSK7	proprotein convertase subtilisin/kexin type 7 preproprotein	N	PDV048011127.1_00100

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PDE048011128.1	PCTP	phosphatidylcholine transfer protein	N	PDV048011128.1_00100
PDE048011129.1	PDC	phosducin isoform b	N	PDV048011129.1_00100
PDE048011130.1	PDCD1	programmed cell death 1	N	PDV048011130.1_00100
PDE048011131.1	PDCD7	programmed cell death 7	N	PDV048011131.1_00100
PDE048011132.1	PDCL2	phosducin-like 2	N	PDV048011132.1_00100
PDE048011133.1	PDE11A	phosphodiesterase 11A	N	PDV048011133.1_00100
PDE048011134.1	PDE4A	phosphodiesterase 4A, cAMP-specific	N	PDV048011134.1_00100
PDE048011135.1	PDE4C	phosphodiesterase 4C, cAMP-specific	N	PDV048011135.1_00100
PDE048011136.1	PDE6A	rod cGMP-specific 3',5'-cyclic phosphodiesterase subunit alpha	N	PDV048011136.1_00100
PDE048011137.1	PDE6B	phosphodiesterase 6B, cGMP-specific, rod, beta	N	PDV048011137.1_00100
PDE048011138.1	PDE6C	cone cGMP-specific 3',5'-cyclic phosphodiesterase subunit alpha'	N	PDV048011138.1_00100
PDE048011139.1	PDE6G	phosphodiesterase 6G, cGMP-specific, rod, gamma	N	PDV048011139.1_00100
PDE048011140.1	PDE7A	high affinity cAMP-specific 3',5'-cyclic phosphodiesterase 7A isoform a precursor	N	PDV048011140.1_00100
PDE048011141.1	PDE7B	phosphodiesterase 7B	N	PDV048011141.1_00100
PDE048011142.1	PDGFA	platelet-derived growth factor alpha polypeptide	N	PDV048011142.1_00100
PDE048011143.1	PDIK1L	PDLIM1 interacting kinase 1 like	N	PDV048011143.1_00100
PDE048011144.1	PDILT	protein disulfide isomerase-like, testis expressed	N	PDV048011144.1_00100
PDE048011145.1	PDSS1	decaprenyl-diphosphate synthase subunit 1	N	PDV048011145.1_00100
PDE048011146.1	PDZD2	PDZ domain containing 2	N	PDV048011146.1_00100
PDE048011147.1	PDZD4	PDZ domain-containing protein 4	N	PDV048011147.1_00100
PDE048011148.1	PDZD7	PDZ domain containing 7	N	PDV048011148.1_00100
PDE048011149.1	PDZRN4	PDZ domain containing ring finger 4	N	PDV048011149.1_00100
PDE048011150.1	PEAK3	chromosome 19 open reading frame 35	N	PDV048011150.1_00100
PDE048011151.1	PEAR1	platelet endothelial aggregation receptor 1	N	PDV048011151.1_00100
PDE048011152.1	PEDS1-UBE2V1	TMEM189-UBE2V1 readthrough	N	PDV048011152.1_00100
PDE048011153.1	PEG10	retrotransposon-derived protein PEG10 isoform 6	N	PDV048011153.1_00100
PDE048011154.1	PEG3	paternally expressed 3	N	PDV048011154.1_00100
PDE048011155.1	PER1	period circadian clock 1	N	PDV048011155.1_00100
PDE048011156.1	PER2	period circadian clock 2	N	PDV048011156.1_00100
PDE048011157.1	PER3	period circadian clock 3	N	PDV048011157.1_00100
PDE048011158.1	PET100	protein PET100 homolog, mitochondrial	N	PDV048011158.1_00100
PDE048011159.1	PEX10	peroxisomal biogenesis factor 10	N	PDV048011159.1_00100
PDE048011160.1	PEX2	peroxisomal biogenesis factor 2	N	PDV048011160.1_00100
PDE048011161.1	PFN3	profilin 3	N	PDV048011161.1_00100
PDE048011162.1	PGAP2	post-GPI attachment to proteins 2	N	PDV048011162.1_00100

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PDE048011163.1	PGAP6	transmembrane protein 8A	N	PDV048011163.1_00100
PDE048011164.1	PGBD1	piggyBac transposable element derived 1	N	PDV048011164.1_00100
PDE048011165.1	PGBD3	piggyBac transposable element-derived protein 3	N	PDV048011165.1_00100
PDE048011166.1	PGR	progesterone receptor	N	PDV048011166.1_00100
PDE048011167.1	PHACTR3	phosphatase and actin regulator 3	N	PDV048011167.1_00100
PDE048011168.1	PHC3	polyhomeotic homolog 3 (Drosophila)	N	PDV048011168.1_00100
PDE048011169.1	PHEX	phosphate-regulating neutral endopeptidase	N	PDV048011169.1_00100
PDE048011170.1	PHF16	protein Jade-3	N	PDV048011170.1_00100
PDE048011171.1	PHF17	protein Jade-1 short isoform	N	PDV048011171.1_00100
PDE048011172.1	PHF19	PHD finger protein 19	N	PDV048011172.1_00100
PDE048011173.1	PHF20	PHD finger protein 20	N	PDV048011173.1_00100
PDE048011174.1	PHF21B	PHD finger protein 21B	N	PDV048011174.1_00100
PDE048011175.1	PHF23	PHD finger protein 23	N	PDV048011175.1_00100
PDE048011176.1	PHF7	PHD finger protein 7 isoform 2	N	PDV048011176.1_00100
PDE048011177.1	PHLDA1	pleckstrin homology-like domain, family A, member 1	N	PDV048011177.1_00100
PDE048011178.1	PHLDA2	pleckstrin homology-like domain family A member 2	N	PDV048011178.1_00100
PDE048011179.1	PHLPP2	PH domain leucine-rich repeat-containing protein phosphatase 2	N	PDV048011179.1_00100
PDE048011180.1	PHOSPHO1	phosphatase, orphan 1	N	PDV048011180.1_00100
PDE048011181.1	PHOSPHO2	phosphatase, orphan 2	N	PDV048011181.1_00100
PDE048011182.1	PHOSPHO2-KLHL23	PHOSPHO2-KLHL23 readthrough	N	PDV048011182.1_00100
PDE048011183.1	PHTF1	putative homeodomain transcription factor 1	N	PDV048011183.1_00100
PDE048011184.1	PHTF2	putative homeodomain transcription factor 2	N	PDV048011184.1_00100
PDE048011185.1	PIAS4	protein inhibitor of activated STAT, 4	N	PDV048011185.1_00100
PDE048011186.1	PIDD	p53-induced protein with a death domain isoform 3	N	PDV048011186.1_00100
PDE048011187.1	PIEZO2	Piezo-type mechanosensitive ion channel component 2 (Protein FAM38B)	N	PDV048011187.1_00100
PDE048011188.1	PIF1	PIF1 5'-to-3' DNA helicase	N	PDV048011188.1_00100
PDE048011189.1	PIGB	phosphatidylinositol glycan anchor biosynthesis, class B	N	PDV048011189.1_00100
PDE048011190.1	PIGH	phosphatidylinositol glycan anchor biosynthesis, class H	N	PDV048011190.1_00100
PDE048011191.1	PIGP	phosphatidylinositol N-acetylglucosaminyltransferase subunit P isoform 1	N	PDV048011191.1_00100
PDE048011192.1	PIGV	phosphatidylinositol glycan anchor biosynthesis, class V	N	PDV048011192.1_00100
PDE048011193.1	PIGW	phosphatidylinositol glycan anchor biosynthesis, class W	N	PDV048011193.1_00100
PDE048011194.1	PIK3C2G	phosphatidylinositol 4-phosphate 3-kinase C2 domain-containing subunit gamma	N	PDV048011194.1_00100
PDE048011195.1	PIK3R5	phosphoinositide-3-kinase, regulatory subunit 5	N	PDV048011195.1_00100
PDE048011196.1	PIK3R6	phosphoinositide-3-kinase, regulatory subunit 6	N	PDV048011196.1_00100
PDE048011197.1	PILRA	paired immunoglobin-like type 2 receptor alpha	N	PDV048011197.1_00100

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PDE048011198.1	PIM1	serine/threonine-protein kinase pim-1 isoform 1	N	PDV048011198.1_00100
PDE048011199.1	PIM2	pim-2 oncogene	N	PDV048011199.1_00100
PDE048011200.1	PIM3	pim-3 oncogene	N	PDV048011200.1_00100
PDE048011201.1	PINK1	serine/threonine-protein kinase PINK1, mitochondrial precursor	N	PDV048011201.1_00100
PDE048011202.1	PINX1	PIN2/TERF1 interacting, telomerase inhibitor 1	N	PDV048011202.1_00100
PDE048011203.1	PIP4P2	transmembrane protein 55A	N	PDV048011203.1_00100
PDE048011204.1	PIP5KL1	phosphatidylinositol-4-phosphate 5-kinase-like 1	N	PDV048011204.1_00100
PDE048011205.1	PIRT	phosphoinositide-interacting protein	N	PDV048011205.1_00100
PDE048011206.1	PIWIL1	piwi-like protein 1 isoform 2	N	PDV048011206.1_00100
PDE048011207.1	PIWIL2	piwi-like RNA-mediated gene silencing 2	N	PDV048011207.1_00100
PDE048011208.1	PIWIL3	piwi-like RNA-mediated gene silencing 3	N	PDV048011208.1_00100
PDE048011209.1	PIWIL4	piwi-like RNA-mediated gene silencing 4	N	PDV048011209.1_00100
PDE048011210.1	PJA1	praja ring finger 1, E3 ubiquitin protein ligase	N	PDV048011210.1_00100
PDE048011211.1	PKD1	polycystic kidney disease 1 (autosomal dominant)	N	PDV048011211.1_00100
PDE048011212.1	PKD1L1	polycystic kidney disease protein 1-like 1	N	PDV048011212.1_00100
PDE048011213.1	PKD1L2	polycystic kidney disease protein 1-like 2 isoform d	N	PDV048011213.1_00100
PDE048011214.1	PKD1L3	polycystic kidney disease 1-like 3	N	PDV048011214.1_00100
PDE048011215.1	PKD2L1	polycystic kidney disease 2-like 1	N	PDV048011215.1_00100
PDE048011216.1	PKDREJ	polycystic kidney disease (polycystin) and REJ homolog (sperm receptor for egg jelly homolog, sea urchin)	N	PDV048011216.1_00100
PDE048011217.1	PKHD1	polycystic kidney and hepatic disease 1 (autosomal recessive)	N	PDV048011217.1_00100
PDE048011218.1	PKIA	protein kinase (cAMP-dependent, catalytic) inhibitor alpha	N	PDV048011218.1_00100
PDE048011219.1	PKNOX1	PBX/knotted 1 homeobox 1	N	PDV048011219.1_00100
PDE048011220.1	PKNOX2	PBX/knotted 1 homeobox 2	N	PDV048011220.1_00100
PDE048011221.1	PLA2G12A	group XIIA secretory phospholipase A2 precursor	N	PDV048011221.1_00100
PDE048011222.1	PLA2G12B	phospholipase A2, group XIIB	N	PDV048011222.1_00100
PDE048011223.1	PLA2G4E	phospholipase A2, group IVE	N	PDV048011223.1_00100
PDE048011224.1	PLAAT2	HRAS-like suppressor 2	N	PDV048011224.1_00100
PDE048011225.1	PLB1	phospholipase B1, membrane-associated isoform 1 precursor	N	PDV048011225.1_00100
PDE048011226.1	PLCE1	phospholipase C, epsilon 1	N	PDV048011226.1_00100
PDE048011227.1	PLCXD1	PI-PLC X domain-containing protein 1	N	PDV048011227.1_00100
PDE048011228.1	PLCXD2	phosphatidylinositol-specific phospholipase C, X domain containing 2	N	PDV048011228.1_00100
PDE048011229.1	PLCZ1	phospholipase C, zeta 1	N	PDV048011229.1_00100
PDE048011230.1	PLD5	phospholipase D family, member 5	N	PDV048011230.1_00100
PDE048011231.1	PLD6	mitochondrial cardiolipin hydrolase	N	PDV048011231.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011232.1	PLEKHA8	pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 8	N	PDV048011232.1_00100
PDE048011233.1	PLEKHG1	pleckstrin homology domain containing, family G (with RhoGef domain) member 1	N	PDV048011233.1_00100
PDE048011234.1	PLEKHG2	pleckstrin homology domain containing, family G (with RhoGef domain) member 2	N	PDV048011234.1_00100
PDE048011235.1	PLEKHG4B	pleckstrin homology domain-containing family G member 4B	N	PDV048011235.1_00100
PDE048011236.1	PLEKHG5	pleckstrin homology domain containing, family G (with RhoGef domain) member 5	N	PDV048011236.1_00100
PDE048011237.1	PLEKHG6	pleckstrin homology domain-containing family G member 6 isoform b	N	PDV048011237.1_00100
PDE048011238.1	PLEKHG7	pleckstrin homology domain-containing family G member 7	N	PDV048011238.1_00100
PDE048011239.1	PLEKHH1	pleckstrin homology domain-containing family H member 1	N	PDV048011239.1_00100
PDE048011240.1	PLEKHH2	pleckstrin homology domain containing, family H (with MyTH4 domain) member 2	N	PDV048011240.1_00100
PDE048011241.1	PLGLB2	plasminogen-like protein B precursor	N	PDV048011241.1_00100
PDE048011242.1	PLIN5	perilipin 5	N	PDV048011242.1_00100
PDE048011243.1	PLK1	serine/threonine-protein kinase PLK1	N	PDV048011243.1_00100
PDE048011244.1	PLK2	polo-like kinase 2	N	PDV048011244.1_00100
PDE048011245.1	PLK3	polo-like kinase 3	N	PDV048011245.1_00100
PDE048011246.1	PLK4	polo-like kinase 4	N	PDV048011246.1_00100
PDE048011247.1	PLPPR4	lipid phosphate phosphatase-related protein type 4	N	PDV048011247.1_00100
PDE048011248.1	PMEPA1	transmembrane prostate androgen-induced protein isoform b	N	PDV048011248.1_00100
PDE048011249.1	PMF1-BGLAP	PMF1-BGLAP readthrough	N	PDV048011249.1_00100
PDE048011250.1	PMFBP1	polyamine modulated factor 1 binding protein 1	N	PDV048011250.1_00100
PDE048011251.1	PNLDC1	poly(A)-specific ribonuclease (PARN)-like domain containing 1	N	PDV048011251.1_00100
PDE048011252.1	PNMA2	paraneoplastic Ma antigen 2	N	PDV048011252.1_00100
PDE048011253.1	PNMA3	paraneoplastic antigen Ma3	N	PDV048011253.1_00100
PDE048011254.1	PNMA5	paraneoplastic antigen-like protein 5	N	PDV048011254.1_00100
PDE048011255.1	PNMA6A	paraneoplastic antigen-like protein 6A	N	PDV048011255.1_00100
PDE048011256.1	PNMA6B	paraneoplastic Ma antigen family member 6B	N	PDV048011256.1_00100
PDE048011257.1	PNMA6C	paraneoplastic antigen-like protein 6C	N	PDV048011257.1_00100
PDE048011258.1	PNMA6D	paraneoplastic antigen-like protein 6D	N	PDV048011258.1_00100
PDE048011259.1	PNMA6E	putative paraneoplastic antigen-like protein 6B-like	N	PDV048011259.1_00100
PDE048011260.1	PNMA8B	paraneoplastic Ma antigen family-like 2	N	PDV048011260.1_00100
PDE048011261.1	PNMAL1	PNMA-like protein 1 isoform b	N	PDV048011261.1_00100
PDE048011262.1	PNPLA1	patatin-like phospholipase domain containing 1	N	PDV048011262.1_00100
PDE048011263.1	PNPLA3	patatin-like phospholipase domain containing 3	N	PDV048011263.1_00100
PDE048011264.1	PNPLA5	patatin-like phospholipase domain-containing protein 5 isoform 2	N	PDV048011264.1_00100
PDE048011265.1	PNPLA7	patatin-like phospholipase domain containing 7	N	PDV048011265.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011266.1	POC1A	POC1 centriolar protein homolog A (Chlamydomonas)	N	PDV048011266.1_00100
PDE048011267.1	POC1B	POC1 centriolar protein homolog B (Chlamydomonas)	N	PDV048011267.1_00100
PDE048011268.1	POC1B-GALNT4	POC1B-GALNT4 readthrough	N	PDV048011268.1_00100
PDE048011269.1	POC5	POC5 centriolar protein homolog (Chlamydomonas)	N	PDV048011269.1_00100
PDE048011270.1	POGK	pogo transposable element with KRAB domain	N	PDV048011270.1_00100
PDE048011271.1	POLE4	polymerase (DNA-directed), epsilon 4, accessory subunit	N	PDV048011271.1_00100
PDE048011272.1	POLH	DNA polymerase eta	N	PDV048011272.1_00100
PDE048011273.1	POLK	polymerase (DNA directed) kappa	N	PDV048011273.1_00100
PDE048011274.1	POLL	polymerase (DNA directed), lambda	N	PDV048011274.1_00100
PDE048011275.1	POLM	polymerase (DNA directed), mu	N	PDV048011275.1_00100
PDE048011276.1	POLN	polymerase (DNA directed) nu	N	PDV048011276.1_00100
PDE048011277.1	POLQ	polymerase (DNA directed), theta	N	PDV048011277.1_00100
PDE048011278.1	POLR3F	polymerase (RNA) III (DNA directed) polypeptide F, 39 kDa	N	PDV048011278.1_00100
PDE048011279.1	POLR3G	DNA-directed RNA polymerase III subunit RPC7	N	PDV048011279.1_00100
PDE048011280.1	POLR3K	DNA-directed RNA polymerase III subunit RPC10	N	PDV048011280.1_00100
PDE048011281.1	POMC	pro-opiomelanocortin preproprotein	N	PDV048011281.1_00100
PDE048011282.1	POMZP3	POM121 and ZP3 fusion	N	PDV048011282.1_00100
PDE048011283.1	POP5	ribonuclease P/MRP protein subunit POP5 isoform c	N	PDV048011283.1_00100
PDE048011284.1	POPDC2	popeye domain containing 2	N	PDV048011284.1_00100
PDE048011285.1	PORCN	porcupine homolog (Drosophila)	N	PDV048011285.1_00100
PDE048011286.1	POT1	protection of telomeres 1	N	PDV048011286.1_00100
PDE048011287.1	POTEA	POTE ankyrin domain family, member A	N	PDV048011287.1_00100
PDE048011288.1	POTEB2	POTE ankyrin domain family member B-like	N	PDV048011288.1_00100
PDE048011289.1	POTEC	POTE ankyrin domain family, member C	N	PDV048011289.1_00100
PDE048011290.1	POTED	POTE ankyrin domain family, member D	N	PDV048011290.1_00100
PDE048011291.1	POTEG	POTE ankyrin domain family, member G	N	PDV048011291.1_00100
PDE048011292.1	POTEH	POTE ankyrin domain family, member H	N	PDV048011292.1_00100
PDE048011293.1	POTEM	POTE ankyrin domain family, member M	N	PDV048011293.1_00100
PDE048011294.1	POU3F1	POU class 3 homeobox 1	N	PDV048011294.1_00100
PDE048011295.1	POU3F4	POU class 3 homeobox 4	N	PDV048011295.1_00100
PDE048011296.1	POU5F1	POU domain, class 5, transcription factor 1 isoform 2	N	PDV048011296.1_00100
PDE048011297.1	POU5F1B	putative POU domain, class 5, transcription factor 1B	N	PDV048011297.1_00100
PDE048011298.1	POU6F2	POU domain, class 6, transcription factor 2 isoform 2	N	PDV048011298.1_00100
PDE048011299.1	PP2D1	protein phosphatase 2C-like domain-containing protein 1	N	PDV048011299.1_00100
PDE048011300.1	PPAN-P2RY11	PPAN-P2RY11 readthrough	N	PDV048011300.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011301.1	PPAPDC1B	phosphatidate phosphatase PPAPDC1B isoform 3	N	PDV048011301.1_00100
PDE048011302.1	PPARD	peroxisome proliferator-activated receptor delta isoform 4	N	PDV048011302.1_00100
PDE048011303.1	PPARGC1A	peroxisome proliferator-activated receptor gamma coactivator 1-alpha	N	PDV048011303.1_00100
PDE048011304.1	PPDPF	pancreatic progenitor cell differentiation and proliferation factor homolog (zebrafish)	N	PDV048011304.1_00100
PDE048011305.1	PPEF1	protein phosphatase, EF-hand calcium binding domain 1	N	PDV048011305.1_00100
PDE048011306.1	PPEF2	protein phosphatase, EF-hand calcium binding domain 2	N	PDV048011306.1_00100
PDE048011307.1	PPIAL4A	peptidylprolyl isomerase A (cyclophilin A)-like 4A	N	PDV048011307.1_00100
PDE048011308.1	PPIAP59	peptidylprolyl isomerase A pseudogene 59	N	PDV048011308.1_00100
PDE048011309.1	PPM1D	protein phosphatase, Mg2+/Mn2+ dependent, 1D	N	PDV048011309.1_00100
PDE048011310.1	PPM1M	protein phosphatase, Mg2+/Mn2+ dependent, 1M	N	PDV048011310.1_00100
PDE048011311.1	PPM1N	protein phosphatase, Mg2+/Mn2+ dependent, 1N (putative)	N	PDV048011311.1_00100
PDE048011312.1	PPP1R15B	protein phosphatase 1 regulatory subunit 15B	N	PDV048011312.1_00100
PDE048011313.1	PPP1R17	Protein phosphatase 1 regulatory subunit 17 (G-substrate)	N	PDV048011313.1_00100
PDE048011314.1	PPP1R32	protein phosphatase 1 regulatory subunit 32 isoform 2	N	PDV048011314.1_00100
PDE048011315.1	PPP1R35	protein phosphatase 1 regulatory subunit 35	N	PDV048011315.1_00100
PDE048011316.1	PPP1R36	Protein phosphatase 1 regulatory subunit 36	N	PDV048011316.1_00100
PDE048011317.1	PPP1R3A	protein phosphatase 1 regulatory subunit 3A	N	PDV048011317.1_00100
PDE048011318.1	PPP1R3E	protein phosphatase 1 regulatory subunit 3E	N	PDV048011318.1_00100
PDE048011319.1	PPP1R3G	protein phosphatase 1 regulatory subunit 3G	N	PDV048011319.1_00100
PDE048011320.1	PPP1R42	protein phosphatase 1 regulatory subunit 42	N	PDV048011320.1_00100
PDE048011321.1	PPP2R3A	protein phosphatase 2, regulatory subunit B", alpha	N	PDV048011321.1_00100
PDE048011322.1	PPP2R3C	protein phosphatase 2, regulatory subunit B", gamma	N	PDV048011322.1_00100
PDE048011323.1	PPP3R2	protein phosphatase 3, regulatory subunit B, beta	N	PDV048011323.1_00100
PDE048011324.1	PPRC1	peroxisome proliferator-activated receptor gamma, coactivator-related 1	N	PDV048011324.1_00100
PDE048011325.1	PRAME	preferentially expressed antigen in melanoma	N	PDV048011325.1_00100
PDE048011326.1	PRAMEF1	PRAME family member 1	N	PDV048011326.1_00100
PDE048011327.1	PRAMEF10	PRAME family member 10	N	PDV048011327.1_00100
PDE048011328.1	PRAMEF11	PRAME family member 11	N	PDV048011328.1_00100
PDE048011329.1	PRAMEF12	PRAME family member 12	N	PDV048011329.1_00100
PDE048011330.1	PRAMEF13	PRAME family member 13	N	PDV048011330.1_00100
PDE048011331.1	PRAMEF15	PRAME family member 15	N	PDV048011331.1_00100
PDE048011332.1	PRAMEF18	PRAME family member 18	N	PDV048011332.1_00100
PDE048011333.1	PRAMEF19	PRAME family member 19	N	PDV048011333.1_00100
PDE048011334.1	PRAMEF2	PRAME family member 2	N	PDV048011334.1_00100
PDE048011335.1	PRAMEF20	PRAME family member 20	N	PDV048011335.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011336.1	PRAMEF21	PRAME family member 21	N	PDV048011336.1_00100
PDE048011337.1	PRAMEF22	PRAME family member 22	N	PDV048011337.1_00100
PDE048011338.1	PRAMEF23	PRAME family member 23	N	PDV048011338.1_00100
PDE048011339.1	PRAMEF25	PRAME family member 25-like	N	PDV048011339.1_00100
PDE048011340.1	PRAMEF3	PRAME family member 3	N	PDV048011340.1_00100
PDE048011341.1	PRAMEF4	PRAME family member 4	N	PDV048011341.1_00100
PDE048011342.1	PRAMEF5	PRAME family member 5	N	PDV048011342.1_00100
PDE048011343.1	PRAMEF6	PRAME family member 6	N	PDV048011343.1_00100
PDE048011344.1	PRAMEF7	PRAME family member 7	N	PDV048011344.1_00100
PDE048011345.1	PRAMEF8	PRAME family member 8	N	PDV048011345.1_00100
PDE048011346.1	PRAMEF9	PRAME family member 9	N	PDV048011346.1_00100
PDE048011347.1	PRCD	progressive rod-cone degeneration	N	PDV048011347.1_00100
PDE048011348.1	PRDM1	PR domain zinc finger protein 1 isoform 2	N	PDV048011348.1_00100
PDE048011349.1	PRDM11	PR domain containing 11	N	PDV048011349.1_00100
PDE048011350.1	PRDM13	PR domain containing 13	N	PDV048011350.1_00100
PDE048011351.1	PRDM14	PR domain zinc finger protein 14	N	PDV048011351.1_00100
PDE048011352.1	PRDM15	PR domain containing 15	N	PDV048011352.1_00100
PDE048011353.1	PRDM16	PR domain zinc finger protein 16 isoform 1	N	PDV048011353.1_00100
PDE048011354.1	PRDM2	PR domain containing 2, with ZNF domain	N	PDV048011354.1_00100
PDE048011355.1	PRDM5	PR domain zinc finger protein 5	N	PDV048011355.1_00100
PDE048011356.1	PRDM8	PR domain zinc finger protein 8	N	PDV048011356.1_00100
PDE048011357.1	PRDM9	PR domain containing 9	N	PDV048011357.1_00100
PDE048011358.1	PRELID2	PRELI domain containing 2	N	PDV048011358.1_00100
PDE048011359.1	PRELID3B	slowmo homolog 2 (Drosophila)	N	PDV048011359.1_00100
PDE048011360.1	PRICKLE1	prickle-like protein 1	N	PDV048011360.1_00100
PDE048011361.1	PRIMPOL	coiled-coil domain containing 111	N	PDV048011361.1_00100
PDE048011362.1	PRKCQ	protein kinase C, theta	N	PDV048011362.1_00100
PDE048011363.1	PRKN	parkinson protein 2, E3 ubiquitin protein ligase (parkin)	N	PDV048011363.1_00100
PDE048011364.1	PRKRIP1	PRKR interacting protein 1 (IL11 inducible)	N	PDV048011364.1_00100
PDE048011365.1	PRLR	prolactin receptor	N	PDV048011365.1_00100
PDE048011366.1	PRMT7	protein arginine N-methyltransferase 7 isoform 2	N	PDV048011366.1_00100
PDE048011367.1	PRMT9	protein arginine methyltransferase 10 (putative)	N	PDV048011367.1_00100
PDE048011368.1	PROB1	proline-rich basic protein 1	N	PDV048011368.1_00100
PDE048011369.1	PROK2	prokineticin-2 isoform a precursor	N	PDV048011369.1_00100
PDE048011370.1	PROSER2	Proline and serine-rich protein 2	N	PDV048011370.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011371.1	PROX2	prospero homeobox 2	N	PDV048011371.1_00100
PDE048011372.1	PRR11	proline rich 11	N	PDV048011372.1_00100
PDE048011373.1	PRR14L	proline rich 14-like	N	PDV048011373.1_00100
PDE048011374.1	PRR5L	proline rich 5 like	N	PDV048011374.1_00100
PDE048011375.1	PRR7	proline rich 7 (synaptic)	N	PDV048011375.1_00100
PDE048011376.1	PRRG1	proline rich Gla (G-carboxyglutamic acid) 1	N	PDV048011376.1_00100
PDE048011377.1	PRRG4	proline rich Gla (G-carboxyglutamic acid) 4 (transmembrane)	N	PDV048011377.1_00100
PDE048011378.1	PRRT4	proline-rich transmembrane protein 4 isoform 1 precursor	N	PDV048011378.1_00100
PDE048011379.1	PRRX2	paired mesoderm homeobox protein 2	N	PDV048011379.1_00100
PDE048011380.1	PRSS12	neurotrypsin precursor	N	PDV048011380.1_00100
PDE048011381.1	PRSS16	thymus-specific serine protease	N	PDV048011381.1_00100
PDE048011382.1	PRSS21	testisin isoform 2 preproprotein	N	PDV048011382.1_00100
PDE048011383.1	PRSS38	protease, serine, 38	N	PDV048011383.1_00100
PDE048011384.1	PRSS46	putative serine protease 46	N	PDV048011384.1_00100
PDE048011385.1	PRSS50	protease, serine, 50	N	PDV048011385.1_00100
PDE048011386.1	PRSS53	protease, serine, 53	N	PDV048011386.1_00100
PDE048011387.1	PRSS55	serine protease 55 isoform 2 precursor	N	PDV048011387.1_00100
PDE048011388.1	PRSS56	protease, serine, 56	N	PDV048011388.1_00100
PDE048011389.1	PSG1	pregnancy specific beta-1-glycoprotein 1	N	PDV048011389.1_00100
PDE048011390.1	PSG3	pregnancy-specific beta-1-glycoprotein 3 precursor	N	PDV048011390.1_00100
PDE048011391.1	PSG4	pregnancy-specific beta-1-glycoprotein 4 isoform 3 precursor	N	PDV048011391.1_00100
PDE048011392.1	PSG6	pregnancy-specific beta-1-glycoprotein 6 isoform b precursor	N	PDV048011392.1_00100
PDE048011393.1	PSG7	pregnancy specific beta-1-glycoprotein 7 (gene/pseudogene)	N	PDV048011393.1_00100
PDE048011394.1	PSG8	pregnancy specific beta-1-glycoprotein 8	N	PDV048011394.1_00100
PDE048011395.1	PSG9	pregnancy-specific beta-1-glycoprotein 9 precursor	N	PDV048011395.1_00100
PDE048011396.1	PSKH1	serine/threonine-protein kinase H1	N	PDV048011396.1_00100
PDE048011397.1	PSKH2	serine/threonine-protein kinase H2	N	PDV048011397.1_00100
PDE048011398.1	PSMC3IP	homologous-pairing protein 2 homolog isoform 3	N	PDV048011398.1_00100
PDE048011399.1	PSRC1	proline/serine-rich coiled-coil protein 1 isoform a	N	PDV048011399.1_00100
PDE048011400.1	PSTK	phosphoseryl-tRNA kinase	N	PDV048011400.1_00100
PDE048011401.1	PTAFR	platelet-activating factor receptor	N	PDV048011401.1_00100
PDE048011402.1	PTCH1	patched 1	N	PDV048011402.1_00100
PDE048011403.1	PTCH2	protein patched homolog 2 isoform 1	N	PDV048011403.1_00100
PDE048011404.1	PTCHD1	patched domain-containing protein 1	N	PDV048011404.1_00100
PDE048011405.1	PTCHD2	patched domain-containing protein 2	N	PDV048011405.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011406.1	PTCHD3	patched domain containing 3	N	PDV048011406.1_00100
PDE048011407.1	PTF1A	pancreas transcription factor 1 subunit alpha	N	PDV048011407.1_00100
PDE048011408.1	PTGDR2	prostaglandin D2 receptor 2	N	PDV048011408.1_00100
PDE048011409.1	PTGER2	prostaglandin E receptor 2 (subtype EP2), 53kDa	N	PDV048011409.1_00100
PDE048011410.1	PTGER3	prostaglandin E2 receptor EP3 subtype isoform 5	N	PDV048011410.1_00100
PDE048011411.1	PTGER4	prostaglandin E receptor 4 (subtype EP4)	N	PDV048011411.1_00100
PDE048011412.1	PTGES3L	putative protein PTGES3L isoform 3	N	PDV048011412.1_00100
PDE048011413.1	PTGES3L-AARSD1	PTGES3L-AARSD1 protein isoform 2	N	PDV048011413.1_00100
PDE048011414.1	PTGFR	prostaglandin F2-alpha receptor isoform b precursor	N	PDV048011414.1_00100
PDE048011415.1	PTGIR	prostacyclin receptor	N	PDV048011415.1_00100
PDE048011416.1	PTH2	tuberoinfundibular peptide of 39 residues preproprotein	N	PDV048011416.1_00100
PDE048011417.1	PTH2R	parathyroid hormone 2 receptor precursor	N	PDV048011417.1_00100
PDE048011418.1	PTMAP12	prothymosin alpha pseudogene 12	N	PDV048011418.1_00100
PDE048011419.1	PTMAP9	prothymosin alpha pseudogene 9	N	PDV048011419.1_00100
PDE048011420.1	PTOV1	prostate tumor overexpressed 1	N	PDV048011420.1_00100
PDE048011421.1	PTPN14	protein tyrosine phosphatase, non-receptor type 14	N	PDV048011421.1_00100
PDE048011422.1	PTPN18	protein tyrosine phosphatase, non-receptor type 18 (brain-derived)	N	PDV048011422.1_00100
PDE048011423.1	PTPN20A	tyrosine-protein phosphatase non-receptor type 20 isoform 10	N	PDV048011423.1_00100
PDE048011424.1	PTPN20B	protein tyrosine phosphatase, non-receptor type 20 isoform 4	N	PDV048011424.1_00100
PDE048011425.1	PTPN22	protein tyrosine phosphatase, non-receptor type 22 (lymphoid)	N	PDV048011425.1_00100
PDE048011426.1	PTPN4	protein tyrosine phosphatase, non-receptor type 4 (megakaryocyte)	N	PDV048011426.1_00100
PDE048011427.1	PTPN5	tyrosine-protein phosphatase non-receptor type 5 isoform a	N	PDV048011427.1_00100
PDE048011428.1	PTPRQ	protein tyrosine phosphatase, receptor type, Q	N	PDV048011428.1_00100
PDE048011429.1	PTPRR	receptor-type tyrosine-protein phosphatase R isoform 3	N	PDV048011429.1_00100
PDE048011430.1	PTPRU	protein tyrosine phosphatase, receptor type, U	N	PDV048011430.1_00100
PDE048011431.1	PTTG1	securin	N	PDV048011431.1_00100
PDE048011432.1	PTTG2	securin-2	N	PDV048011432.1_00100
PDE048011433.1	PTX4	pentraxin-4	N	PDV048011433.1_00100
PDE048011434.1	PURG	purine-rich element-binding protein gamma isoform A	N	PDV048011434.1_00100
PDE048011435.1	PUS10	pseudouridylate synthase 10	N	PDV048011435.1_00100
PDE048011436.1	PUS7L	pseudouridylate synthase 7 homolog (S. cerevisiae)-like	N	PDV048011436.1_00100
PDE048011437.1	PWWP2B	PWWP domain containing 2B	N	PDV048011437.1_00100
PDE048011438.1	PWWP3A	melanoma associated antigen (mutated) 1	N	PDV048011438.1_00100
PDE048011439.1	PWWP3B	melanoma associated antigen (mutated) 1-like 1	N	PDV048011439.1_00100
PDE048011440.1	PXDNL	peroxidasin homolog (Drosophila)-like	N	PDV048011440.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011441.1	PYDC1	PYD (pyrin domain) containing 1	N	PDV048011441.1_00100
PDE048011442.1	QRFPR	pyroglutamylated RFamide peptide receptor	N	PDV048011442.1_00100
PDE048011443.1	QRICH2	glutamine rich 2	N	PDV048011443.1_00100
PDE048011444.1	QSER1	glutamine and serine-rich protein 1	N	PDV048011444.1_00100
PDE048011445.1	R3HDM4	R3H domain-containing protein 4	N	PDV048011445.1_00100
PDE048011446.1	R3HDML	peptidase inhibitor R3HDML precursor	N	PDV048011446.1_00100
PDE048011447.1	RAB11FIP4	RAB11 family interacting protein 4 (class II)	N	PDV048011447.1_00100
PDE048011448.1	RAB26	RAB26, member RAS oncogene family	N	PDV048011448.1_00100
PDE048011449.1	RAB40A	ras-related protein Rab-40A	N	PDV048011449.1_00100
PDE048011450.1	RAB40C	RAB40C, member RAS oncogene family	N	PDV048011450.1_00100
PDE048011451.1	RAB41	RAB41, member RAS oncogene family	N	PDV048011451.1_00100
PDE048011452.1	RABAC1	Rab acceptor 1 (prenylated)	N	PDV048011452.1_00100
PDE048011453.1	RAD17	RAD17 homolog (S. pombe)	N	PDV048011453.1_00100
PDE048011454.1	RAD18	RAD18 homolog (S. cerevisiae)	N	PDV048011454.1_00100
PDE048011455.1	RAD21L1	RAD21-like 1 (S. pombe)	N	PDV048011455.1_00100
PDE048011456.1	RAD51AP1	RAD51-associated protein 1 isoform b	N	PDV048011456.1_00100
PDE048011457.1	RAD54B	RAD54 homolog B (S. cerevisiae)	N	PDV048011457.1_00100
PDE048011458.1	RAD54L	RAD54-like (S. cerevisiae)	N	PDV048011458.1_00100
PDE048011459.1	RAD9B	cell cycle checkpoint control protein RAD9B	N	PDV048011459.1_00100
PDE048011460.1	RAET1E	NKG2D ligand 4 isoform 2 precursor	N	PDV048011460.1_00100
PDE048011461.1	RAG1	recombination activating gene 1	N	PDV048011461.1_00100
PDE048011462.1	RAG2	recombination activating gene 2	N	PDV048011462.1_00100
PDE048011463.1	RAI2	retinoic acid-induced protein 2 isoform 1	N	PDV048011463.1_00100
PDE048011464.1	RALBP1	ralA binding protein 1	N	PDV048011464.1_00100
PDE048011465.1	RALGDS	ral guanine nucleotide dissociation stimulator	N	PDV048011465.1_00100
PDE048011466.1	RALGPS1	Ral GEF with PH domain and SH3 binding motif 1	N	PDV048011466.1_00100
PDE048011467.1	RANBP3L	ran-binding protein 3-like isoform 1	N	PDV048011467.1_00100
PDE048011468.1	RAPGEF3	rap guanine nucleotide exchange factor 3 isoform b	N	PDV048011468.1_00100
PDE048011469.1	RAPGEF5	Rap guanine nucleotide exchange factor (GEF) 5	N	PDV048011469.1_00100
PDE048011470.1	RAPSN	43 kDa receptor-associated protein of the synapse isoform 2	N	PDV048011470.1_00100
PDE048011471.1	RARA	retinoic acid receptor, alpha	N	PDV048011471.1_00100
PDE048011472.1	RARB	retinoic acid receptor, beta	N	PDV048011472.1_00100
PDE048011473.1	RARG	retinoic acid receptor gamma isoform 3	N	PDV048011473.1_00100
PDE048011474.1	RARRES3	retinoic acid receptor responder protein 3	N	PDV048011474.1_00100
PDE048011475.1	RASEF	RAS and EF-hand domain containing	N	PDV048011475.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011476.1	RASGEF1A	ras-GEF domain-containing family member 1A	N	PDV048011476.1_00100
PDE048011477.1	RASGEF1C	RasGEF domain family, member 1C	N	PDV048011477.1_00100
PDE048011478.1	RASGRF1	ras-specific guanine nucleotide-releasing factor 1 isoform 3	N	PDV048011478.1_00100
PDE048011479.1	RASGRP1	RAS guanyl releasing protein 1 (calcium and DAG-regulated)	N	PDV048011479.1_00100
PDE048011480.1	RASGRP3	RAS guanyl releasing protein 3 (calcium and DAG-regulated)	N	PDV048011480.1_00100
PDE048011481.1	RASGRP4	RAS guanyl releasing protein 4	N	PDV048011481.1_00100
PDE048011482.1	RASSF1	Ras association (RalGDS/AF-6) domain family member 1	N	PDV048011482.1_00100
PDE048011483.1	RASSF10	ras association domain-containing protein 10	N	PDV048011483.1_00100
PDE048011484.1	RASSF3	Ras association (RalGDS/AF-6) domain family member 3	N	PDV048011484.1_00100
PDE048011485.1	RASSF9	Ras association (RalGDS/AF-6) domain family (N-terminal) member 9	N	PDV048011485.1_00100
PDE048011486.1	RAX	retinal homeobox protein Rx	N	PDV048011486.1_00100
PDE048011487.1	RBAK	RB-associated KRAB zinc finger protein	N	PDV048011487.1_00100
PDE048011488.1	RBBP8	retinoblastoma binding protein 8	N	PDV048011488.1_00100
PDE048011489.1	RBL1	retinoblastoma-like 1 (p107)	N	PDV048011489.1_00100
PDE048011490.1	RBM11	RNA binding motif protein 11	N	PDV048011490.1_00100
PDE048011491.1	RBM14-RBM4	RBM14-RBM4 readthrough	N	PDV048011491.1_00100
PDE048011492.1	RBM18	RNA binding motif protein 18	N	PDV048011492.1_00100
PDE048011493.1	RBM20	RNA binding motif protein 20	N	PDV048011493.1_00100
PDE048011494.1	RBM41	RNA binding motif protein 41	N	PDV048011494.1_00100
PDE048011495.1	RBM43	RNA binding motif protein 43	N	PDV048011495.1_00100
PDE048011496.1	RBM48	RNA-binding protein 48	N	PDV048011496.1_00100
PDE048011497.1	RBP3	retinol-binding protein 3 precursor	N	PDV048011497.1_00100
PDE048011498.1	RBX1	ring-box 1, E3 ubiquitin protein ligase	N	PDV048011498.1_00100
PDE048011499.1	RCAN3	RCAN family member 3	N	PDV048011499.1_00100
PDE048011500.1	RCBTB1	regulator of chromosome condensation (RCC1) and BTB (POZ) domain containing	N	PDV048011500.1_00100
PDE048011501.1	RCBTB2	regulator of chromosome condensation (RCC1) and BTB (POZ) domain containing	N	PDV048011501.1_00100
PDE048011502.1	RCE1	RCE1 homolog, prenyl protein protease (S. cerevisiae)	N	PDV048011502.1_00100
PDE048011503.1	RCHY1	ring finger and CHY zinc finger domain containing 1, E3 ubiquitin protein ligase	N	PDV048011503.1_00100
PDE048011504.1	RCVRN	recoverin	N	PDV048011504.1_00100
PDE048011505.1	RD3	retinal degeneration 3	N	PDV048011505.1_00100
PDE048011506.1	RDH16	retinol dehydrogenase 16 (all-trans)	N	PDV048011506.1_00100
PDE048011507.1	RDH5	retinol dehydrogenase 5 (11-cis/9-cis)	N	PDV048011507.1_00100
PDE048011508.1	RDH8	retinol dehydrogenase 8	N	PDV048011508.1_00100
PDE048011509.1	RDM1	RAD52 motif-containing protein 1 isoform 6	N	PDV048011509.1_00100
PDE048011510.1	REC8	REC8 homolog (yeast)	N	PDV048011510.1_00100

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PDE048011511.1	RECQL4	ATP-dependent DNA helicase Q4	N	PDV048011511.1_00100
PDE048011512.1	RECQL5	RecQ protein-like 5	N	PDV048011512.1_00100
PDE048011513.1	REM2	GTP-binding protein REM 2	N	PDV048011513.1_00100
PDE048011514.1	RERGL	ras-related and estrogen-regulated growth inhibitor-like protein	N	PDV048011514.1_00100
PDE048011515.1	RESF1	Retroelement silencing factor 1	N	PDV048011515.1_00100
PDE048011516.1	REST	RE1-silencing transcription factor	N	PDV048011516.1_00100
PDE048011517.1	RETREG1	family with sequence similarity 134, member B	N	PDV048011517.1_00100
PDE048011518.1	REV1	REV1, polymerase (DNA directed)	N	PDV048011518.1_00100
PDE048011519.1	REV3L	REV3-like, polymerase (DNA directed), zeta, catalytic subunit	N	PDV048011519.1_00100
PDE048011520.1	REXO1	REX1, RNA exonuclease 1 homolog (S. cerevisiae)	N	PDV048011520.1_00100
PDE048011521.1	REXO1L1P	REX1, RNA exonuclease 1 homolog (S. cerevisiae)-like 1	N	PDV048011521.1_00100
PDE048011522.1	REXO4	REX4, RNA exonuclease 4 homolog (S. cerevisiae)	N	PDV048011522.1_00100
PDE048011523.1	RFLNB	family with sequence similarity 101, member B	N	PDV048011523.1_00100
PDE048011524.1	RFNG	beta-1,3-N-acetylglucosaminyltransferase radical fringe precursor	N	PDV048011524.1_00100
PDE048011525.1	RFPL1	ret finger protein-like 1	N	PDV048011525.1_00100
PDE048011526.1	RFPL2	ret finger protein-like 2 isoform 3	N	PDV048011526.1_00100
PDE048011527.1	RFPL3	ret finger protein-like 3 isoform 1	N	PDV048011527.1_00100
PDE048011528.1	RFPL4B	ret finger protein-like 4B	N	PDV048011528.1_00100
PDE048011529.1	RFWD3	ring finger and WD repeat domain 3	N	PDV048011529.1_00100
PDE048011530.1	RFX2	regulatory factor X, 2 (influences HLA class II expression)	N	PDV048011530.1_00100
PDE048011531.1	RFX4	regulatory factor X, 4 (influences HLA class II expression)	N	PDV048011531.1_00100
PDE048011532.1	RFX7	regulatory factor X, 7	N	PDV048011532.1_00100
PDE048011533.1	RFX8	RFX family member 8, lacking RFX DNA binding domain	N	PDV048011533.1_00100
PDE048011534.1	RFXAP	regulatory factor X-associated protein	N	PDV048011534.1_00100
PDE048011535.1	RGAG1	retrotransposon gag domain-containing protein 1	N	PDV048011535.1_00100
PDE048011536.1	RGL1	ral guanine nucleotide dissociation stimulator-like 1	N	PDV048011536.1_00100
PDE048011537.1	RGL3	ral guanine nucleotide dissociation stimulator-like 3 isoform 1	N	PDV048011537.1_00100
PDE048011538.1	RGPD6	RANBP2-like and GRIP domain containing 6	N	PDV048011538.1_00100
PDE048011539.1	RGS1	regulator of G-protein signaling 1	N	PDV048011539.1_00100
PDE048011540.1	RGS16	regulator of G-protein signaling 16	N	PDV048011540.1_00100
PDE048011541.1	RGS21	regulator of G-protein signaling 21	N	PDV048011541.1_00100
PDE048011542.1	RGS22	regulator of G-protein signaling 22	N	PDV048011542.1_00100
PDE048011543.1	RGS4	regulator of G-protein signaling 4 isoform 4	N	PDV048011543.1_00100
PDE048011544.1	RGS7BP	regulator of G-protein signaling 7-binding protein isoform 3	N	PDV048011544.1_00100
PDE048011545.1	RGS8	regulator of G-protein signaling 8	N	PDV048011545.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011546.1	RGS9	regulator of G-protein signaling 9	N	PDV048011546.1_00100
PDE048011547.1	RGSL1	regulator of G-protein signaling protein-like	N	PDV048011547.1_00100
PDE048011548.1	RHBDL3	rhomboid-related protein 3	N	PDV048011548.1_00100
PDE048011549.1	RHEBL1	GTPase RhebL1 precursor	N	PDV048011549.1_00100
PDE048011550.1	RHOBTB1	Rho-related BTB domain containing 1	N	PDV048011550.1_00100
PDE048011551.1	RHOBTB2	Rho-related BTB domain containing 2	N	PDV048011551.1_00100
PDE048011552.1	RHOH	rho-related GTP-binding protein RhoH precursor	N	PDV048011552.1_00100
PDE048011553.1	RHOU	rho-related GTP-binding protein RhoU	N	PDV048011553.1_00100
PDE048011554.1	RHOV	rho-related GTP-binding protein RhoV	N	PDV048011554.1_00100
PDE048011555.1	RHOXF1	Rhox homeobox family, member 1	N	PDV048011555.1_00100
PDE048011556.1	RHOXF2	rhox homeobox family member 2	N	PDV048011556.1_00100
PDE048011557.1	RHOXF2B	rhox homeobox family member 2B	N	PDV048011557.1_00100
PDE048011558.1	RHPN1	rhophilin, Rho GTPase binding protein 1	N	PDV048011558.1_00100
PDE048011559.1	RIBC2	RIB43A-like with coiled-coils protein 2	N	PDV048011559.1_00100
PDE048011560.1	RIC8B	resistance to inhibitors of cholinesterase 8 homolog B (C. elegans)	N	PDV048011560.1_00100
PDE048011561.1	RIMBP3	RIMS binding protein 3	N	PDV048011561.1_00100
PDE048011562.1	RIMBP3B	RIMS binding protein 3B	N	PDV048011562.1_00100
PDE048011563.1	RIMBP3C	RIMS binding protein 3C	N	PDV048011563.1_00100
PDE048011564.1	RIMS4	regulating synaptic membrane exocytosis protein 4 isoform 2	N	PDV048011564.1_00100
PDE048011565.1	RIPK4	receptor-interacting serine/threonine-protein kinase 4	N	PDV048011565.1_00100
PDE048011566.1	RIPOR3	family with sequence similarity 65, member C	N	PDV048011566.1_00100
PDE048011567.1	RIT2	Ras-like without CAAX 2	N	PDV048011567.1_00100
PDE048011568.1	RLF	zinc finger protein Rlf	N	PDV048011568.1_00100
PDE048011569.1	RLIM	ring finger protein, LIM domain interacting	N	PDV048011569.1_00100
PDE048011570.1	RLN1	prorelaxin H1 preproprotein	N	PDV048011570.1_00100
PDE048011571.1	RLN2	relaxin 2	N	PDV048011571.1_00100
PDE048011572.1	RMI1	RecQ mediated genome instability 1	N	PDV048011572.1_00100
PDE048011573.1	RMND5B	protein RMD5 homolog B	N	PDV048011573.1_00100
PDE048011574.1	RNASE10	ribonuclease, RNase A family, 10 (non-active)	N	PDV048011574.1_00100
PDE048011575.1	RNASE12	probable inactive ribonuclease-like protein 12 precursor	N	PDV048011575.1_00100
PDE048011576.1	RNF10	ring finger protein 10	N	PDV048011576.1_00100
PDE048011577.1	RNF103	ring finger protein 103	N	PDV048011577.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011578.1	RNF103-CHMP3	Charged multivesicular body protein 3; Probable core component of the endosomal sorting required for transport complex III (ESCRT-III) which is involved in multivesicular bodies (MVBs) formation and sorting of endosomal cargo proteins into MVBs. MVBs contain intraluminal vesicles (ILVs) that are generated by invagination and scission from the limiting membrane of the endosome and mostly are delivered to lysosomes enabling degradation of membrane proteins, lysosomal enzymes and lipids	N	PDV048011578.1_00100
PDE048011579.1	RNF111	ring finger protein 111	N	PDV048011579.1_00100
PDE048011580.1	RNF113B	ring finger protein 113B	N	PDV048011580.1_00100
PDE048011581.1	RNF115	ring finger protein 115	N	PDV048011581.1_00100
PDE048011582.1	RNF135	E3 ubiquitin-protein ligase RNF135 isoform 2	N	PDV048011582.1_00100
PDE048011583.1	RNF138	ring finger protein 138, E3 ubiquitin protein ligase	N	PDV048011583.1_00100
PDE048011584.1	RNF144A	probable E3 ubiquitin-protein ligase RNF144A	N	PDV048011584.1_00100
PDE048011585.1	RNF144B	E3 ubiquitin-protein ligase RNF144B	N	PDV048011585.1_00100
PDE048011586.1	RNF145	ring finger protein 145	N	PDV048011586.1_00100
PDE048011587.1	RNF146	ring finger protein 146	N	PDV048011587.1_00100
PDE048011588.1	RNF148	ring finger protein 148	N	PDV048011588.1_00100
PDE048011589.1	RNF150	RING finger protein 150 precursor	N	PDV048011589.1_00100
PDE048011590.1	RNF152	E3 ubiquitin-protein ligase RNF152	N	PDV048011590.1_00100
PDE048011591.1	RNF166	ring finger protein 166	N	PDV048011591.1_00100
PDE048011592.1	RNF17	RING finger protein 17 isoform 1	N	PDV048011592.1_00100
PDE048011593.1	RNF175	ring finger protein 175	N	PDV048011593.1_00100
PDE048011594.1	RNF185	E3 ubiquitin-protein ligase RNF185 isoform 2	N	PDV048011594.1_00100
PDE048011595.1	RNF187	ring finger protein 187	N	PDV048011595.1_00100
PDE048011596.1	RNF19A	ring finger protein 19A, E3 ubiquitin protein ligase	N	PDV048011596.1_00100
PDE048011597.1	RNF19B	ring finger protein 19B	N	PDV048011597.1_00100
PDE048011598.1	RNF207	RING finger protein 207	N	PDV048011598.1_00100
PDE048011599.1	RNF212	ring finger protein 212	N	PDV048011599.1_00100
PDE048011600.1	RNF215	ring finger protein 215	N	PDV048011600.1_00100
PDE048011601.1	RNF216	ring finger protein 216	N	PDV048011601.1_00100
PDE048011602.1	RNF217	probable E3 ubiquitin-protein ligase RNF217	N	PDV048011602.1_00100
PDE048011603.1	RNF222	RING finger protein 222	N	PDV048011603.1_00100
PDE048011604.1	RNF223	RING finger protein 223	N	PDV048011604.1_00100
PDE048011605.1	RNF224	RING finger protein 224	N	PDV048011605.1_00100
PDE048011606.1	RNF32	ring finger protein 32	N	PDV048011606.1_00100
PDE048011607.1	RNF39	ring finger protein 39	N	PDV048011607.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011608.1	RNF43	E3 ubiquitin-protein ligase RNF43 precursor	N	PDV048011608.1_00100
PDE048011609.1	RNF44	ring finger protein 44	N	PDV048011609.1_00100
PDE048011610.1	RNF6	E3 ubiquitin-protein ligase RNF6	N	PDV048011610.1_00100
PDE048011611.1	RNF8	ring finger protein 8, E3 ubiquitin protein ligase	N	PDV048011611.1_00100
PDE048011612.1	RNFT1	ring finger protein, transmembrane 1	N	PDV048011612.1_00100
PDE048011613.1	RNFT2	RING finger and transmembrane domain-containing protein 2 isoform 1	N	PDV048011613.1_00100
PDE048011614.1	RNPEPL1	arginyl aminopeptidase (aminopeptidase B)-like 1	N	PDV048011614.1_00100
PDE048011615.1	ROBO3	roundabout, axon guidance receptor, homolog 3 (Drosophila)	N	PDV048011615.1_00100
PDE048011616.1	ROM1	retinal outer segment membrane protein 1	N	PDV048011616.1_00100
PDE048011617.1	ROMO1	reactive oxygen species modulator 1	N	PDV048011617.1_00100
PDE048011618.1	ROPN1	rhophilin associated tail protein 1	N	PDV048011618.1_00100
PDE048011619.1	ROPN1B	rhophilin associated tail protein 1B	N	PDV048011619.1_00100
PDE048011620.1	ROPN1L	ropporin-1-like protein	N	PDV048011620.1_00100
PDE048011621.1	ROR1	receptor tyrosine kinase-like orphan receptor 1	N	PDV048011621.1_00100
PDE048011622.1	RORA	RAR-related orphan receptor A	N	PDV048011622.1_00100
PDE048011623.1	RORC	RAR-related orphan receptor C	N	PDV048011623.1_00100
PDE048011624.1	ROS1	c-ros oncogene 1 , receptor tyrosine kinase	N	PDV048011624.1_00100
PDE048011625.1	RP1	retinitis pigmentosa 1 (autosomal dominant)	N	PDV048011625.1_00100
PDE048011626.1	RP1L1	retinitis pigmentosa 1-like 1 protein	N	PDV048011626.1_00100
PDE048011627.1	RP9	retinitis pigmentosa 9 (autosomal dominant)	N	PDV048011627.1_00100
PDE048011628.1	RPAIN	RPA-interacting protein isoform e	N	PDV048011628.1_00100
PDE048011629.1	RPAP2	RNA polymerase II associated protein 2	N	PDV048011629.1_00100
PDE048011630.1	RPGR	retinitis pigmentosa GTPase regulator	N	PDV048011630.1_00100
PDE048011631.1	RPGRIP1	retinitis pigmentosa GTPase regulator interacting protein 1	N	PDV048011631.1_00100
PDE048011632.1	RPGRIP1L	RPGRIP1-like	N	PDV048011632.1_00100
PDE048011633.1	RPL17-C18ORF32	RPL17-C18orf32 readthrough	N	PDV048011633.1_00100
PDE048011634.1	RPL36A-HNRNPH2	RPL36A-HNRNPH2 readthrough	N	PDV048011634.1_00100
PDE048011635.1	RPP25L	Ribonuclease P protein subunit p25-like protein (RNase P protein subunit-like p25) (Rpp25-like protein)	N	PDV048011635.1_00100
PDE048011636.1	RPS10-NUDT3	RPS10-NUDT3 readthrough	N	PDV048011636.1_00100
PDE048011637.1	RPS17L	40S ribosomal protein S17-like	N	PDV048011637.1_00100
PDE048011638.1	RPS6KC1	ribosomal protein S6 kinase, 52kDa, polypeptide 1	N	PDV048011638.1_00100
PDE048011639.1	RPUSD1	RNA pseudouridylate synthase domain containing 1	N	PDV048011639.1_00100
PDE048011640.1	RRN3	RRN3 RNA polymerase I transcription factor homolog (S. cerevisiae)	N	PDV048011640.1_00100
PDE048011641.1	RRP15	ribosomal RNA processing 15 homolog (S. cerevisiae)	N	PDV048011641.1_00100

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PDE048011642.1	RRP36	ribosomal RNA processing 36 homolog (S. cerevisiae)	N	PDV048011642.1_00100
PDE048011643.1	RSAD1	radical S-adenosyl methionine domain containing 1	N	PDV048011643.1_00100
PDE048011644.1	RSAD2	radical S-adenosyl methionine domain containing 2	N	PDV048011644.1_00100
PDE048011645.1	RSC1A1	regulatory solute carrier protein family 1 member 1	N	PDV048011645.1_00100
PDE048011646.1	RSPH10B	radial spoke head 10 homolog B	N	PDV048011646.1_00100
PDE048011647.1	RSPH10B2	radial spoke head 10 homolog B2	N	PDV048011647.1_00100
PDE048011648.1	RSPH14	rhabdoid tumor deletion region gene 1	N	PDV048011648.1_00100
PDE048011649.1	RSPH3	radial spoke 3 homolog (Chlamydomonas)	N	PDV048011649.1_00100
PDE048011650.1	RSPH6A	radial spoke head protein 6 homolog A	N	PDV048011650.1_00100
PDE048011651.1	RTBDN	retbindin isoform 6 precursor	N	PDV048011651.1_00100
PDE048011652.1	RTL5	retrotransposon gag domain containing 4	N	PDV048011652.1_00100
PDE048011653.1	RTP4	receptor (chemosensory) transporter protein 4	N	PDV048011653.1_00100
PDE048011654.1	RUBCN	KIAA0226	N	PDV048011654.1_00100
PDE048011655.1	RUFY4	RUN and FYVE domain containing 4	N	PDV048011655.1_00100
PDE048011656.1	RUNDC3B	RUN domain containing 3B	N	PDV048011656.1_00100
PDE048011657.1	RUSC2	RUN and SH3 domain containing 2	N	PDV048011657.1_00100
PDE048011658.1	RWDD2A	RWD domain-containing protein 2A	N	PDV048011658.1_00100
PDE048011659.1	RWDD2B	RWD domain-containing protein 2B	N	PDV048011659.1_00100
PDE048011660.1	RWDD3	RWD domain-containing protein 3 isoform e	N	PDV048011660.1_00100
PDE048011661.1	RXFP1	relaxin receptor 1 isoform 7	N	PDV048011661.1_00100
PDE048011662.1	RXFP2	relaxin receptor 2 isoform 1	N	PDV048011662.1_00100
PDE048011663.1	RYR1	ryanodine receptor 1 (skeletal)	N	PDV048011663.1_00100
PDE048011664.1	RYR3	ryanodine receptor 3	N	PDV048011664.1_00100
PDE048011665.1	S100PBP	S100P binding protein	N	PDV048011665.1_00100
PDE048011666.1	S100Z	S100 calcium binding protein Z	N	PDV048011666.1_00100
PDE048011667.1	S1PR1	sphingosine-1-phosphate receptor 1	N	PDV048011667.1_00100
PDE048011668.1	S1PR3	sphingosine-1-phosphate receptor 3	N	PDV048011668.1_00100
PDE048011669.1	S1PR4	sphingosine-1-phosphate receptor 4	N	PDV048011669.1_00100
PDE048011670.1	S1PR5	sphingosine-1-phosphate receptor 5	N	PDV048011670.1_00100
PDE048011671.1	SAA2-SAA4	SAA2-SAA2 protein precursor	N	PDV048011671.1_00100
PDE048011672.1	SAC3D1	SAC3 domain-containing protein 1	N	PDV048011672.1_00100
PDE048011673.1	SAGE1	sarcoma antigen 1	N	PDV048011673.1_00100
PDE048011674.1	SALL1	sal-like 1 (Drosophila)	N	PDV048011674.1_00100
PDE048011675.1	SALL2	sal-like protein 2	N	PDV048011675.1_00100
PDE048011676.1	SALL3	sal-like protein 3	N	PDV048011676.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011677.1	SAMD10	sterile alpha motif domain-containing protein 10	N	PDV048011677.1_00100
PDE048011678.1	SAMD11	sterile alpha motif domain-containing protein 11	N	PDV048011678.1_00100
PDE048011679.1	SAMD15	sterile alpha motif domain-containing protein 15	N	PDV048011679.1_00100
PDE048011680.1	SAMD3	sterile alpha motif domain-containing protein 3 isoform 1	N	PDV048011680.1_00100
PDE048011681.1	SAMD7	sterile alpha motif domain containing 7	N	PDV048011681.1_00100
PDE048011682.1	SAP30	Sin3A-associated protein, 30kDa	N	PDV048011682.1_00100
PDE048011683.1	SAP30L	SAP30-like	N	PDV048011683.1_00100
PDE048011684.1	SAPCD2	suppressor APC domain-containing protein 2	N	PDV048011684.1_00100
PDE048011685.1	SARAF	transmembrane protein 66	N	PDV048011685.1_00100
PDE048011686.1	SASS6	spindle assembly abnormal protein 6 homolog	N	PDV048011686.1_00100
PDE048011687.1	SAT1	diamine acetyltransferase 1	N	PDV048011687.1_00100
PDE048011688.1	SAV1	salvador homolog 1 (Drosophila)	N	PDV048011688.1_00100
PDE048011689.1	SAXO5	chromosome 19 open reading frame 45	N	PDV048011689.1_00100
PDE048011690.1	SBK1	SH3-binding domain kinase 1	N	PDV048011690.1_00100
PDE048011691.1	SCAND3	SCAN domain containing 3	N	PDV048011691.1_00100
PDE048011692.1	SCARF1	scavenger receptor class F, member 1	N	PDV048011692.1_00100
PDE048011693.1	SCGB1D2	secretoglobin, family 1D, member 2	N	PDV048011693.1_00100
PDE048011694.1	SCGB2A1	mammaglobin-B precursor	N	PDV048011694.1_00100
PDE048011695.1	SCGB2A2	mammaglobin-A precursor	N	PDV048011695.1_00100
PDE048011696.1	SCGB3A2	secretoglobin family 3A member 2 precursor	N	PDV048011696.1_00100
PDE048011697.1	SCIMP	SLP adapter and CSK-interacting membrane protein (SLP65/SLP76, Csk-interacting membrane protein)	N	PDV048011697.1_00100
PDE048011698.1	SCLT1	sodium channel and clathrin linker 1	N	PDV048011698.1_00100
PDE048011699.1	SCMH1	sex comb on midleg homolog 1 (Drosophila)	N	PDV048011699.1_00100
PDE048011700.1	SCML2	sex comb on midleg-like protein 2	N	PDV048011700.1_00100
PDE048011701.1	SCML4	sex comb on midleg-like 4 (Drosophila)	N	PDV048011701.1_00100
PDE048011702.1	SCN4B	sodium channel subunit beta-4 isoform 1 precursor	N	PDV048011702.1_00100
PDE048011703.1	SCNM1	sodium channel modifier 1	N	PDV048011703.1_00100
PDE048011704.1	SCNN1A	sodium channel, non-voltage-gated 1 alpha subunit	N	PDV048011704.1_00100
PDE048011705.1	SCNN1B	sodium channel, non-voltage-gated 1, beta subunit	N	PDV048011705.1_00100
PDE048011706.1	SCNN1D	sodium channel, non-voltage-gated 1, delta subunit	N	PDV048011706.1_00100
PDE048011707.1	SCRG1	scrapie-responsive protein 1 precursor	N	PDV048011707.1_00100
PDE048011708.1	SCRT1	scratch homolog 1, zinc finger protein (Drosophila)	N	PDV048011708.1_00100
PDE048011709.1	SCUBE1	signal peptide, CUB domain, EGF-like 1	N	PDV048011709.1_00100
PDE048011710.1	SCUBE3	signal peptide, CUB and EGF-like domain-containing protein 3 precursor	N	PDV048011710.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011711.1	SCX	scleraxis homolog B (mouse)	N	PDV048011711.1_00100
PDE048011712.1	SCXA	scleraxis homolog A (mouse)	N	PDV048011712.1_00100
PDE048011713.1	SDCCAG8	serologically defined colon cancer antigen 8	N	PDV048011713.1_00100
PDE048011714.1	SDHAF1	succinate dehydrogenase complex assembly factor 1	N	PDV048011714.1_00100
PDE048011715.1	SDHAF4	chromosome 6 open reading frame 57	N	PDV048011715.1_00100
PDE048011716.1	SDK2	sidekick cell adhesion molecule 2	N	PDV048011716.1_00100
PDE048011717.1	SDR42E1	short chain dehydrogenase/reductase family 42E, member 1	N	PDV048011717.1_00100
PDE048011718.1	SDR9C7	short chain dehydrogenase/reductase family 9C, member 7	N	PDV048011718.1_00100
PDE048011719.1	SEC14L4	SEC14-like 4 (S. cerevisiae)	N	PDV048011719.1_00100
PDE048011720.1	SEC14L5	SEC14-like 5 (S. cerevisiae)	N	PDV048011720.1_00100
PDE048011721.1	SEC14L6	putative SEC14-like protein 6	N	PDV048011721.1_00100
PDE048011722.1	SEC16B	SEC16 homolog B (S. cerevisiae)	N	PDV048011722.1_00100
PDE048011723.1	SEC31B	SEC31 homolog B (S. cerevisiae)	N	PDV048011723.1_00100
PDE048011724.1	SEL1L2	protein sel-1 homolog 2 precursor	N	PDV048011724.1_00100
PDE048011725.1	SELENOK	selenoprotein K	N	PDV048011725.1_00100
PDE048011726.1	SELPLG	selectin P ligand	N	PDV048011726.1_00100
PDE048011727.1	SEMA3A	sema domain, immunoglobulin domain (Ig), short basic domain, secreted,	N	PDV048011727.1_00100
PDE048011728.1	SEMA3C	semaphorin-3C precursor	N	PDV048011728.1_00100
PDE048011729.1	SEMA3D	semaphorin-3D precursor	N	PDV048011729.1_00100
PDE048011730.1	SEMA3E	sema domain, immunoglobulin domain (Ig), short basic domain, secreted,	N	PDV048011730.1_00100
PDE048011731.1	SEMA3F	sema domain, immunoglobulin domain (Ig), short basic domain, secreted,	N	PDV048011731.1_00100
PDE048011732.1	SEMA4G	sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4G	N	PDV048011732.1_00100
PDE048011733.1	SEMA6A	sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin)	N	PDV048011733.1_00100
PDE048011734.1	SEMA6C	sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin)	N	PDV048011734.1_00100
PDE048011735.1	SEMA6D	sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin)	N	PDV048011735.1_00100
PDE048011736.1	SENP1	SUMO1/sentrin specific peptidase 1	N	PDV048011736.1_00100
PDE048011737.1	SENP6	SUMO1/sentrin specific peptidase 6	N	PDV048011737.1_00100
PDE048011738.1	SEPTIN12	septin-12 isoform 2	N	PDV048011738.1_00100
PDE048011739.1	SEPTIN14	septin-14	N	PDV048011739.1_00100
PDE048011740.1	SERGEF	secretion regulating guanine nucleotide exchange factor	N	PDV048011740.1_00100
PDE048011741.1	SERHL2	serine hydrolase-like 2	N	PDV048011741.1_00100
PDE048011742.1	SERPINA9	serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 9	N	PDV048011742.1_00100
PDE048011743.1	SERPINB11	serpin peptidase inhibitor, clade B (ovalbumin), member 11 (gene/pseudogene)	N	PDV048011743.1_00100
PDE048011744.1	SERPINB7	serpin peptidase inhibitor, clade B (ovalbumin), member 7	N	PDV048011744.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011745.1	SERPINE3	serpin E3 precursor	N	PDV048011745.1_00100
PDE048011746.1	SERTAD2	SERTA domain containing 2	N	PDV048011746.1_00100
PDE048011747.1	SETBP1	SET binding protein 1	N	PDV048011747.1_00100
PDE048011748.1	SETD2	SET domain containing 2	N	PDV048011748.1_00100
PDE048011749.1	SETD4	SET domain containing 4	N	PDV048011749.1_00100
PDE048011750.1	SETD5	SET domain containing 5	N	PDV048011750.1_00100
PDE048011751.1	SETD6	N-lysine methyltransferase SETD6 isoform a	N	PDV048011751.1_00100
PDE048011752.1	SETD8	N-lysine methyltransferase SETD8	N	PDV048011752.1_00100
PDE048011753.1	SETDB2	SET domain, bifurcated 2	N	PDV048011753.1_00100
PDE048011754.1	SETX	senataxin	N	PDV048011754.1_00100
PDE048011755.1	SFI1	Sfi1 homolog, spindle assembly associated (yeast)	N	PDV048011755.1_00100
PDE048011756.1	SFMBT1	scm-like with four MBT domains protein 1	N	PDV048011756.1_00100
PDE048011757.1	SFMBT2	Scm-like with four mbt domains 2	N	PDV048011757.1_00100
PDE048011758.1	SFR1	swi5-dependent recombination DNA repair protein 1 homolog isoform a	N	PDV048011758.1_00100
PDE048011759.1	SFT2D1	SFT2 domain containing 1	N	PDV048011759.1_00100
PDE048011760.1	SGCA	alpha-sarcoglycan isoform 2 precursor	N	PDV048011760.1_00100
PDE048011761.1	SGK1	serine/threonine-protein kinase Sgk1 isoform 1	N	PDV048011761.1_00100
PDE048011762.1	SGK494	uncharacterized serine/threonine-protein kinase SgK494	N	PDV048011762.1_00100
PDE048011763.1	SGO2	shugoshin-like 2 (S. pombe)	N	PDV048011763.1_00100
PDE048011764.1	SGOL1	shugoshin-like 1 isoform C1	N	PDV048011764.1_00100
PDE048011765.1	SGPP1	sphingosine-1-phosphate phosphatase 1	N	PDV048011765.1_00100
PDE048011766.1	SGSM1	small G protein signaling modulator 1 isoform 4	N	PDV048011766.1_00100
PDE048011767.1	SH2B3	SH2B adaptor protein 3	N	PDV048011767.1_00100
PDE048011768.1	SH2D1B	SH2 domain containing 1B	N	PDV048011768.1_00100
PDE048011769.1	SH2D2A	SH2 domain containing 2A	N	PDV048011769.1_00100
PDE048011770.1	SH2D4B	SH2 domain-containing protein 4B isoform 2	N	PDV048011770.1_00100
PDE048011771.1	SH2D5	SH2 domain containing 5	N	PDV048011771.1_00100
PDE048011772.1	SH3BGR	SH3 domain binding glutamic acid-rich protein	N	PDV048011772.1_00100
PDE048011773.1	SH3BP5	SH3-domain binding protein 5 (BTK-associated)	N	PDV048011773.1_00100
PDE048011774.1	SH3D21	SH3 domain containing 21	N	PDV048011774.1_00100
PDE048011775.1	SH3RF1	SH3 domain containing ring finger 1	N	PDV048011775.1_00100
PDE048011776.1	SH3RF3	SH3 domain-containing RING finger protein 3 precursor	N	PDV048011776.1_00100
PDE048011777.1	SH3TC2	SH3 domain and tetratricopeptide repeats 2	N	PDV048011777.1_00100
PDE048011778.1	SHANK1	SH3 and multiple ankyrin repeat domains 1	N	PDV048011778.1_00100
PDE048011779.1	SHARPIN	SHANK-associated RH domain interactor	N	PDV048011779.1_00100

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PDE048011780.1	SHB	Src homology 2 domain containing adaptor protein B	N	PDV048011780.1_00100
PDE048011781.1	SHC4	SHC-transforming protein 4	N	PDV048011781.1_00100
PDE048011782.1	SHISA3	protein shisa-3 homolog precursor	N	PDV048011782.1_00100
PDE048011783.1	SHISA5	protein shisa-5 isoform b precursor	N	PDV048011783.1_00100
PDE048011784.1	SHISA8	putative protein shisa-8 precursor	N	PDV048011784.1_00100
PDE048011785.1	SHISA9	shisa homolog 9 (Xenopus laevis)	N	PDV048011785.1_00100
PDE048011786.1	SHOC1	chromosome 9 open reading frame 84	N	PDV048011786.1_00100
PDE048011787.1	SHOX	short stature homeobox protein isoform SHOXb	N	PDV048011787.1_00100
PDE048011788.1	SHOX2	short stature homeobox protein 2 isoform c	N	PDV048011788.1_00100
PDE048011789.1	SHPRH	SNF2 histone linker PHD RING helicase, E3 ubiquitin protein ligase	N	PDV048011789.1_00100
PDE048011790.1	SHQ1	SHQ1, H/ACA ribonucleoprotein assembly factor	N	PDV048011790.1_00100
PDE048011791.1	SIAH1	E3 ubiquitin-protein ligase SIAH1 isoform b	N	PDV048011791.1_00100
PDE048011792.1	SIAH2	E3 ubiquitin-protein ligase SIAH2	N	PDV048011792.1_00100
PDE048011793.1	SIAH3	siah E3 ubiquitin protein ligase family member 3	N	PDV048011793.1_00100
PDE048011794.1	SIDT1	SID1 transmembrane family, member 1	N	PDV048011794.1_00100
PDE048011795.1	SIDT2	SID1 transmembrane family, member 2	N	PDV048011795.1_00100
PDE048011796.1	SIGLEC11	sialic acid-binding Ig-like lectin 11 isoform 2 precursor	N	PDV048011796.1_00100
PDE048011797.1	SIGLEC12	sialic acid binding Ig-like lectin 12 (gene/pseudogene)	N	PDV048011797.1_00100
PDE048011798.1	SIGLEC15	sialic acid-binding Ig-like lectin 15 precursor	N	PDV048011798.1_00100
PDE048011799.1	SIGLEC7	sialic acid binding Ig-like lectin 7	N	PDV048011799.1_00100
PDE048011800.1	SIK1	serine/threonine-protein kinase SIK1	N	PDV048011800.1_00100
PDE048011801.1	SIM1	single-minded homolog 1 (Drosophila)	N	PDV048011801.1_00100
PDE048011802.1	SIM2	single-minded homolog 2 (Drosophila)	N	PDV048011802.1_00100
PDE048011803.1	SIMC1	SUMO-interacting motif-containing protein 1 (Platform element for inhibition of autolytic degradation)	N	PDV048011803.1_00100
PDE048011804.1	SIRPD	signal-regulatory protein delta	N	PDV048011804.1_00100
PDE048011805.1	SIX1	SIX homeobox 1	N	PDV048011805.1_00100
PDE048011806.1	SIX2	SIX homeobox 2	N	PDV048011806.1_00100
PDE048011807.1	SIX4	homeobox protein SIX4	N	PDV048011807.1_00100
PDE048011808.1	SIX6	SIX homeobox 6	N	PDV048011808.1_00100
PDE048011809.1	SKA1	spindle and kinetochore-associated protein 1	N	PDV048011809.1_00100
PDE048011810.1	SKA3	spindle and kinetochore-associated protein 3 isoform 1	N	PDV048011810.1_00100
PDE048011811.1	SKI	v-ski sarcoma viral oncogene homolog (avian)	N	PDV048011811.1_00100
PDE048011812.1	SKIDA1	SKI/DACH domain-containing protein 1 (Protein DLN-1)	N	PDV048011812.1_00100
PDE048011813.1	SKIL	ski-like protein isoform 1	N	PDV048011813.1_00100

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PDE048011814.1	SKOR1	SKI family transcriptional corepressor 1	N	PDV048011814.1_00100
PDE048011815.1	SKP2	S-phase kinase-associated protein 2, E3 ubiquitin protein ligase	N	PDV048011815.1_00100
PDE048011816.1	SLA	Src-like-adaptor	N	PDV048011816.1_00100
PDE048011817.1	SLA2	Src-like-adaptor 2	N	PDV048011817.1_00100
PDE048011818.1	SLAMF6	SLAM family member 6	N	PDV048011818.1_00100
PDE048011819.1	SLAMF7	SLAM family member 7	N	PDV048011819.1_00100
PDE048011820.1	SLC10A3	solute carrier family 10, member 3	N	PDV048011820.1_00100
PDE048011821.1	SLC10A5	sodium/bile acid cotransporter 5 precursor	N	PDV048011821.1_00100
PDE048011822.1	SLC10A7	sodium/bile acid cotransporter 7 isoform c	N	PDV048011822.1_00100
PDE048011823.1	SLC11A1	solute carrier family 11 (proton-coupled divalent metal ion transporter), member 1	N	PDV048011823.1_00100
PDE048011824.1	SLC15A2	solute carrier family 15 (oligopeptide transporter), member 2	N	PDV048011824.1_00100
PDE048011825.1	SLC15A4	solute carrier family 15 (oligopeptide transporter), member 4	N	PDV048011825.1_00100
PDE048011826.1	SLC16A6	solute carrier family 16, member 6	N	PDV048011826.1_00100
PDE048011827.1	SLC16A7	solute carrier family 16 (monocarboxylate transporter), member 7	N	PDV048011827.1_00100
PDE048011828.1	SLC16A9	monocarboxylate transporter 9	N	PDV048011828.1_00100
PDE048011829.1	SLC17A2	sodium-dependent phosphate transport protein 3	N	PDV048011829.1_00100
PDE048011830.1	SLC18A2	solute carrier family 18 (vesicular monoamine transporter), member 2	N	PDV048011830.1_00100
PDE048011831.1	SLC18B1	MFS-type transporter SLC18B1 (Solute carrier family 18 member B1) (Vesicular polyamine transporter) (VPAT)	N	PDV048011831.1_00100
PDE048011832.1	SLC19A1	folate transporter 1 isoform 2	N	PDV048011832.1_00100
PDE048011833.1	SLC22A1	solute carrier family 22 member 1 isoform b	N	PDV048011833.1_00100
PDE048011834.1	SLC22A10	solute carrier family 22, member 10	N	PDV048011834.1_00100
PDE048011835.1	SLC22A14	solute carrier family 22, member 14	N	PDV048011835.1_00100
PDE048011836.1	SLC22A15	solute carrier family 22, member 15	N	PDV048011836.1_00100
PDE048011837.1	SLC22A24	solute carrier family 22, member 24	N	PDV048011837.1_00100
PDE048011838.1	SLC22A25	solute carrier family 22, member 25	N	PDV048011838.1_00100
PDE048011839.1	SLC22A3	solute carrier family 22 member 3	N	PDV048011839.1_00100
PDE048011840.1	SLC22A4	solute carrier family 22 (organic cation/zwitterion transporter), member 4	N	PDV048011840.1_00100
PDE048011841.1	SLC22A5	solute carrier family 22 (organic cation/carnitine transporter), member 5	N	PDV048011841.1_00100
PDE048011842.1	SLC22A7	solute carrier family 22 (organic anion transporter), member 7	N	PDV048011842.1_00100
PDE048011843.1	SLC22A9	solute carrier family 22 (organic anion transporter), member 9	N	PDV048011843.1_00100
PDE048011844.1	SLC24A1	sodium/potassium/calcium exchanger 1 isoform 1	N	PDV048011844.1_00100
PDE048011845.1	SLC24A2	sodium/potassium/calcium exchanger 2 isoform 2	N	PDV048011845.1_00100
PDE048011846.1	SLC24A3	solute carrier family 24 (sodium/potassium/calcium exchanger), member 3	N	PDV048011846.1_00100
PDE048011847.1	SLC24A4	solute carrier family 24 (sodium/potassium/calcium exchanger), member 4	N	PDV048011847.1_00100

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PDE048011848.1	SLC24A5	sodium/potassium/calcium exchanger 5 precursor	N	PDV048011848.1_00100
PDE048011849.1	SLC25A16	solute carrier family 25 (mitochondrial carrier; Graves disease autoantigen), member	N	PDV048011849.1_00100
PDE048011850.1	SLC25A37	solute carrier family 25 (mitochondrial iron transporter), member 37	N	PDV048011850.1_00100
PDE048011851.1	SLC25A41	solute carrier family 25, member 41	N	PDV048011851.1_00100
PDE048011852.1	SLC25A44	solute carrier family 25 member 44	N	PDV048011852.1_00100
PDE048011853.1	SLC25A48	solute carrier family 25, member 48	N	PDV048011853.1_00100
PDE048011854.1	SLC26A1	sulfate anion transporter 1 isoform b	N	PDV048011854.1_00100
PDE048011855.1	SLC26A10P	solute carrier family 26, member 10	N	PDV048011855.1_00100
PDE048011856.1	SLC26A4	solute carrier family 26 (anion exchanger), member 4	N	PDV048011856.1_00100
PDE048011857.1	SLC26A5	solute carrier family 26 (anion exchanger), member 5	N	PDV048011857.1_00100
PDE048011858.1	SLC26A8	solute carrier family 26 (anion exchanger), member 8	N	PDV048011858.1_00100
PDE048011859.1	SLC27A5	bile acyl-CoA synthetase precursor	N	PDV048011859.1_00100
PDE048011860.1	SLC27A6	solute carrier family 27 (fatty acid transporter), member 6	N	PDV048011860.1_00100
PDE048011861.1	SLC29A3	solute carrier family 29 (equilibrative nucleoside transporter), member 3	N	PDV048011861.1_00100
PDE048011862.1	SLC2A11	solute carrier family 2, facilitated glucose transporter member 11 isoform a	N	PDV048011862.1_00100
PDE048011863.1	SLC2A12	solute carrier family 2, facilitated glucose transporter member 12	N	PDV048011863.1_00100
PDE048011864.1	SLC2A7	solute carrier family 2, facilitated glucose transporter member 7	N	PDV048011864.1_00100
PDE048011865.1	SLC30A2	zinc transporter 2 isoform 2	N	PDV048011865.1_00100
PDE048011866.1	SLC30A5	solute carrier family 30 (zinc transporter), member 5	N	PDV048011866.1_00100
PDE048011867.1	SLC34A3	solute carrier family 34 (type II sodium/phosphate contransporter), member 3	N	PDV048011867.1_00100
PDE048011868.1	SLC35A1	CMP-sialic acid transporter isoform b	N	PDV048011868.1_00100
PDE048011869.1	SLC35A2	solute carrier family 35 (UDP-galactose transporter), member A2	N	PDV048011869.1_00100
PDE048011870.1	SLC35B4	UDP-xylose and UDP-N-acetylglucosamine transporter	N	PDV048011870.1_00100
PDE048011871.1	SLC35C1	GDP-fucose transporter 1 isoform b	N	PDV048011871.1_00100
PDE048011872.1	SLC35D1	solute carrier family 35 (UDP-GlcA/UDP-GalNAc transporter), member D1	N	PDV048011872.1_00100
PDE048011873.1	SLC35D2	solute carrier family 35 (UDP-GlcNAc/UDP-glucose transporter), member D2	N	PDV048011873.1_00100
PDE048011874.1	SLC35D3	solute carrier family 35, member D3	N	PDV048011874.1_00100
PDE048011875.1	SLC35E2B	solute carrier family 35, member E2B	N	PDV048011875.1_00100
PDE048011876.1	SLC35E3	solute carrier family 35, member E3	N	PDV048011876.1_00100
PDE048011877.1	SLC35E4	solute carrier family 35, member E4	N	PDV048011877.1_00100
PDE048011878.1	SLC35F2	solute carrier family 35 member F2	N	PDV048011878.1_00100
PDE048011879.1	SLC35F3	solute carrier family 35 member F3	N	PDV048011879.1_00100
PDE048011880.1	SLC36A1	solute carrier family 36 (proton/amino acid symporter), member 1	N	PDV048011880.1_00100
PDE048011881.1	SLC37A1	solute carrier family 37 (glucose-6-phosphate transporter), member 1	N	PDV048011881.1_00100
PDE048011882.1	SLC38A1	sodium-coupled neutral amino acid transporter 1 isoform 2	N	PDV048011882.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011883.1	SLC38A4	sodium-coupled neutral amino acid transporter 4	N	PDV048011883.1_00100
PDE048011884.1	SLC38A6	probable sodium-coupled neutral amino acid transporter 6 isoform 1	N	PDV048011884.1_00100
PDE048011885.1	SLC38A7	putative sodium-coupled neutral amino acid transporter 7	N	PDV048011885.1_00100
PDE048011886.1	SLC38A9	putative sodium-coupled neutral amino acid transporter 9 isoform 3	N	PDV048011886.1_00100
PDE048011887.1	SLC39A3	zinc transporter ZIP3 isoform b	N	PDV048011887.1_00100
PDE048011888.1	SLC39A8	zinc transporter ZIP8 isoform c	N	PDV048011888.1_00100
PDE048011889.1	SLC39A9	zinc transporter ZIP9 isoform 4	N	PDV048011889.1_00100
PDE048011890.1	SLC40A1	solute carrier family 40 member 1	N	PDV048011890.1_00100
PDE048011891.1	SLC43A2	solute carrier family 43 (amino acid system L transporter), member 2	N	PDV048011891.1_00100
PDE048011892.1	SLC44A3	choline transporter-like protein 3 isoform 6	N	PDV048011892.1_00100
PDE048011893.1	SLC45A4	solute carrier family 45, member 4	N	PDV048011893.1_00100
PDE048011894.1	SLC46A3	solute carrier family 46 member 3 isoform a precursor	N	PDV048011894.1_00100
PDE048011895.1	SLC4A11	solute carrier family 4, sodium borate transporter, member 11	N	PDV048011895.1_00100
PDE048011896.1	SLC4A3	solute carrier family 4, anion exchanger, member 3	N	PDV048011896.1_00100
PDE048011897.1	SLC4A5	solute carrier family 4, sodium bicarbonate cotransporter, member 5	N	PDV048011897.1_00100
PDE048011898.1	SLC4A9	anion exchange protein 4 isoform 1	N	PDV048011898.1_00100
PDE048011899.1	SLC51A	Organic solute transporter subunit alpha; Essential component of the Ost-alpha/Ost-beta complex, a heterodimer that acts as the intestinal basolateral transporter responsible for bile acid export from enterocytes into portal blood. Efficiently transports the major species of bile acids; Solute carriers	N	PDV048011899.1_00100
PDE048011900.1	SLC5A3	sodium/myo-inositol cotransporter	N	PDV048011900.1_00100
PDE048011901.1	SLC6A12	sodium- and chloride-dependent betaine transporter	N	PDV048011901.1_00100
PDE048011902.1	SLC6A15	solute carrier family 6 (neutral amino acid transporter), member 15	N	PDV048011902.1_00100
PDE048011903.1	SLC6A3	sodium-dependent dopamine transporter	N	PDV048011903.1_00100
PDE048011904.1	SLC6A5	sodium- and chloride-dependent glycine transporter 2	N	PDV048011904.1_00100
PDE048011905.1	SLC6A6	solute carrier family 6 (neurotransmitter transporter, taurine), member 6	N	PDV048011905.1_00100
PDE048011906.1	SLC6A7	solute carrier family 6 (neurotransmitter transporter, L-proline), member 7	N	PDV048011906.1_00100
PDE048011907.1	SLC6A8	sodium- and chloride-dependent creatine transporter 1 isoform 1	N	PDV048011907.1_00100
PDE048011908.1	SLC7A6OS	solute carrier family 7, member 6 opposite strand	N	PDV048011908.1_00100
PDE048011909.1	SLC8A3	sodium/calcium exchanger 3 isoform F	N	PDV048011909.1_00100
PDE048011910.1	SLC8B1	solute carrier family 24 (sodium/lithium/calcium exchanger), member 6	N	PDV048011910.1_00100
PDE048011911.1	SLC9A2	solute carrier family 9, subfamily A (NHE2, cation proton antiporter 2), member 2	N	PDV048011911.1_00100
PDE048011912.1	SLC9A4	sodium/hydrogen exchanger 4 precursor	N	PDV048011912.1_00100
PDE048011913.1	SLC9A5	solute carrier family 9, subfamily A (NHE5, cation proton antiporter 5), member 5	N	PDV048011913.1_00100
PDE048011914.1	SLC9A7	solute carrier family 9, subfamily A (NHE7, cation proton antiporter 7), member 7	N	PDV048011914.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011915.1	SLC9B1	sodium/hydrogen exchanger 9B1 isoform 2	N	PDV048011915.1_00100
PDE048011916.1	SLC9C1	Sodium/hydrogen exchanger 10 (Na(+)/H(+) exchanger 10) (NHE-10) (Solute carrier family 9 member 10) (Solute carrier family 9 member C1) (Sperm-specific Na(+)/H(+) exchanger) (sNHE)	N	PDV048011916.1_00100
PDE048011917.1	SLC9C2	Sodium/hydrogen exchanger 11 (Na(+)/H(+) exchanger 11) (NHE-11) (Solute carrier family 9 member 11) (Solute carrier family 9 member C2)	N	PDV048011917.1_00100
PDE048011918.1	SLCO1A2	solute carrier organic anion transporter family, member 1A2	N	PDV048011918.1_00100
PDE048011919.1	SLCO1B1	solute carrier organic anion transporter family member 1B1	N	PDV048011919.1_00100
PDE048011920.1	SLCO6A1	solute carrier organic anion transporter family, member 6A1	N	PDV048011920.1_00100
PDE048011921.1	SLF2	family with sequence similarity 178, member A	N	PDV048011921.1_00100
PDE048011922.1	SLFN12	schlafen family member 12	N	PDV048011922.1_00100
PDE048011923.1	SLFN12L	schlafen family member 12-like	N	PDV048011923.1_00100
PDE048011924.1	SLFN14	schlafen family member 14	N	PDV048011924.1_00100
PDE048011925.1	SLITRK4	SLIT and NTRK-like family, member 4	N	PDV048011925.1_00100
PDE048011926.1	SLMO1	protein slowmo homolog 1 isoform 1	N	PDV048011926.1_00100
PDE048011927.1	SLX4	SLX4 structure-specific endonuclease subunit	N	PDV048011927.1_00100
PDE048011928.1	SLX4IP	Protein SLX4IP (SLX4-interacting protein)	N	PDV048011928.1_00100
PDE048011929.1	SMC1B	structural maintenance of chromosomes 1B	N	PDV048011929.1_00100
PDE048011930.1	SMCO2	uncharacterized protein C12orf70	N	PDV048011930.1_00100
PDE048011931.1	SMCO3	uncharacterized protein C12orf69	N	PDV048011931.1_00100
PDE048011932.1	SMCR7	mitochondrial dynamic protein MID49 isoform 1	N	PDV048011932.1_00100
PDE048011933.1	SMIM10	small integral membrane protein 10	N	PDV048011933.1_00100
PDE048011934.1	SMIM11	Small integral membrane protein 11	N	PDV048011934.1_00100
PDE048011935.1	SMIM12	Small integral membrane protein 12	N	PDV048011935.1_00100
PDE048011936.1	SMIM13	small integral membrane protein 13	N	PDV048011936.1_00100
PDE048011937.1	SMIM5	small integral membrane protein 5	N	PDV048011937.1_00100
PDE048011938.1	SMIM7	Small integral membrane protein 7	N	PDV048011938.1_00100
PDE048011939.1	SMIM8	small integral membrane protein 8	N	PDV048011939.1_00100
PDE048011940.1	SMN2	survival of motor neuron 2, centromeric	N	PDV048011940.1_00100
PDE048011941.1	SMO	smoothened, frizzled family receptor	N	PDV048011941.1_00100
PDE048011942.1	SMOX	spermine oxidase isoform 6	N	PDV048011942.1_00100
PDE048011943.1	SMPD2	sphingomyelin phosphodiesterase 2, neutral membrane (neutral sphingomyelinase)	N	PDV048011943.1_00100
PDE048011944.1	SMPD5	sphingomyelin phosphodiesterase 5	N	PDV048011944.1_00100
PDE048011945.1	SMTNL1	smoothelin-like 1	N	PDV048011945.1_00100
PDE048011946.1	SMYD1	histone-lysine N-methyltransferase SMYD1	N	PDV048011946.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011947.1	SNAI1	snail family zinc finger 1	N	PDV048011947.1_00100
PDE048011948.1	SNAI2	snail family zinc finger 2	N	PDV048011948.1_00100
PDE048011949.1	SNAPC2	small nuclear RNA activating complex, polypeptide 2, 45kDa	N	PDV048011949.1_00100
PDE048011950.1	SNAPC3	snRNA-activating protein complex subunit 3	N	PDV048011950.1_00100
PDE048011951.1	SNAPC5	snRNA-activating protein complex subunit 5	N	PDV048011951.1_00100
PDE048011952.1	SNCAIP	synuclein, alpha interacting protein	N	PDV048011952.1_00100
PDE048011953.1	SNN	stannin	N	PDV048011953.1_00100
PDE048011954.1	SNRNP35	small nuclear ribonucleoprotein 35kDa (U11/U12)	N	PDV048011954.1_00100
PDE048011955.1	SNRNP48	small nuclear ribonucleoprotein 48kDa (U11/U12)	N	PDV048011955.1_00100
PDE048011956.1	SNTG1	gamma-1-syntrophin	N	PDV048011956.1_00100
PDE048011957.1	SNTG2	syntrophin, gamma 2	N	PDV048011957.1_00100
PDE048011958.1	SNTN	sentan	N	PDV048011958.1_00100
PDE048011959.1	SNUPN	snurportin 1	N	PDV048011959.1_00100
PDE048011960.1	SNX10	sorting nexin-10 isoform 2	N	PDV048011960.1_00100
PDE048011961.1	SNX16	sorting nexin-16 isoform a	N	PDV048011961.1_00100
PDE048011962.1	SNX22	sorting nexin-22	N	PDV048011962.1_00100
PDE048011963.1	SOAT2	sterol O-acyltransferase 2	N	PDV048011963.1_00100
PDE048011964.1	SOCS1	suppressor of cytokine signaling 1	N	PDV048011964.1_00100
PDE048011965.1	SOCS3	suppressor of cytokine signaling 3	N	PDV048011965.1_00100
PDE048011966.1	SOCS5	suppressor of cytokine signaling 5	N	PDV048011966.1_00100
PDE048011967.1	SOHLH2	spermatogenesis- and oogenesis-specific basic helix-loop-helix-containing protein 2	N	PDV048011967.1_00100
PDE048011968.1	SORCS1	sortilin-related VPS10 domain containing receptor 1	N	PDV048011968.1_00100
PDE048011969.1	SORCS3	VPS10 domain-containing receptor SorCS3 precursor	N	PDV048011969.1_00100
PDE048011970.1	SOSTDC1	sclerostin domain containing 1	N	PDV048011970.1_00100
PDE048011971.1	SOWAHA	Ankyrin repeat domain-containing protein SOWAHA (Ankyrin repeat domain-containing protein 43) (Protein sosondowah homolog A)	N	PDV048011971.1_00100
PDE048011972.1	SOWAHB	Ankyrin repeat domain-containing protein SOWAHB (Ankyrin repeat domain-containing protein 56) (Protein sosondowah homolog B)	N	PDV048011972.1_00100
PDE048011973.1	SOWAHD	Ankyrin repeat domain-containing protein SOWAHD (Ankyrin repeat domain-containing protein 58) (Protein sosondowah homolog D)	N	PDV048011973.1_00100
PDE048011974.1	SOX10	SRY (sex determining region Y)-box 10	N	PDV048011974.1_00100
PDE048011975.1	SOX11	SRY (sex determining region Y)-box 11	N	PDV048011975.1_00100
PDE048011976.1	SOX13	SRY (sex determining region Y)-box 13	N	PDV048011976.1_00100
PDE048011977.1	SOX21	SRY (sex determining region Y)-box 21	N	PDV048011977.1_00100
PDE048011978.1	SOX30	transcription factor SOX-30 isoform b	N	PDV048011978.1_00100

ID	Term	Description	Type	Variable IDs
PDE048011979.1	SOX4	SRY (sex determining region Y)-box 4	N	PDV048011979.1_00100
PDE048011980.1	SOX5	transcription factor SOX-5 isoform e	N	PDV048011980.1_00100
PDE048011981.1	SOX6	SRY (sex determining region Y)-box 6	N	PDV048011981.1_00100
PDE048011982.1	SOX9	transcription factor SOX-9	N	PDV048011982.1_00100
PDE048011983.1	SP1	Sp1 transcription factor	N	PDV048011983.1_00100
PDE048011984.1	SP2	Sp2 transcription factor	N	PDV048011984.1_00100
PDE048011985.1	SP4	Sp4 transcription factor	N	PDV048011985.1_00100
PDE048011986.1	SP5	transcription factor Sp5	N	PDV048011986.1_00100
PDE048011987.1	SP7	transcription factor Sp7	N	PDV048011987.1_00100
PDE048011988.1	SP9	Sp9 transcription factor	N	PDV048011988.1_00100
PDE048011989.1	SPACDR	chromosome 7 open reading frame 61	N	PDV048011989.1_00100
PDE048011990.1	SPAG11A	sperm associated antigen 11A	N	PDV048011990.1_00100
PDE048011991.1	SPAG11B	sperm associated antigen 11B	N	PDV048011991.1_00100
PDE048011992.1	SPAG16	sperm associated antigen 16	N	PDV048011992.1_00100
PDE048011993.1	SPAG17	sperm associated antigen 17	N	PDV048011993.1_00100
PDE048011994.1	SPAM1	sperm adhesion molecule 1 (PH-20 hyaluronidase, zona pellucida binding)	N	PDV048011994.1_00100
PDE048011995.1	SPANXA1	SPANX family, member A1	N	PDV048011995.1_00100
PDE048011996.1	SPANXA2	SPANX family, member A2	N	PDV048011996.1_00100
PDE048011997.1	SPANXB1	SPANX family member B1	N	PDV048011997.1_00100
PDE048011998.1	SPANXB2	SPANX family, member B2	N	PDV048011998.1_00100
PDE048011999.1	SPANXC	sperm protein associated with the nucleus on the X chromosome C	N	PDV048011999.1_00100
PDE048012000.1	SPANXD	sperm protein associated with the nucleus on the X chromosome D	N	PDV048012000.1_00100
PDE048012001.1	SPANXE	sperm protein associated with the nucleus on the X chromosome E	N	PDV048012001.1_00100
PDE048012002.1	SPANXF1	SPANX family, member F1	N	PDV048012002.1_00100
PDE048012003.1	SPANXN5	sperm protein associated with the nucleus on the X chromosome N5	N	PDV048012003.1_00100
PDE048012004.1	SPATA13	spermatogenesis associated 13	N	PDV048012004.1_00100
PDE048012005.1	SPATA16	spermatogenesis-associated protein 16	N	PDV048012005.1_00100
PDE048012006.1	SPATA21	spermatogenesis associated 21	N	PDV048012006.1_00100
PDE048012007.1	SPATA22	spermatogenesis associated 22	N	PDV048012007.1_00100
PDE048012008.1	SPATA24	spermatogenesis associated 24	N	PDV048012008.1_00100
PDE048012009.1	SPATA2L	spermatogenesis associated 2-like	N	PDV048012009.1_00100
PDE048012010.1	SPATA3	spermatogenesis associated 3	N	PDV048012010.1_00100
PDE048012011.1	SPATA31A1	Spermatogenesis-associated protein 31A1 (Protein FAM75A1)	N	PDV048012011.1_00100
PDE048012012.1	SPATA31A2	spermatogenesis-associated protein 31A2	N	PDV048012012.1_00100
PDE048012013.1	SPATA31A3	Spermatogenesis-associated protein 31A3 (Protein FAM75A3)	N	PDV048012013.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012014.1	SPATA31A4	spermatogenesis-associated protein 31A4	N	PDV048012014.1_00100
PDE048012015.1	SPATA31A5	Spermatogenesis-associated protein 31A5 (Protein FAM75A5)	N	PDV048012015.1_00100
PDE048012016.1	SPATA31A6	Spermatogenesis-associated protein 31A6 (Protein FAM75A6)	N	PDV048012016.1_00100
PDE048012017.1	SPATA31A7	Spermatogenesis-associated protein 31A7 (Protein FAM75A7)	N	PDV048012017.1_00100
PDE048012018.1	SPATA31C1	Putative spermatogenesis-associated protein 31C1 (Protein FAM75C1)	N	PDV048012018.1_00100
PDE048012019.1	SPATA31C2	Putative spermatogenesis-associated protein 31C2 (Protein FAM75C2)	N	PDV048012019.1_00100
PDE048012020.1	SPATA31D1	Spermatogenesis-associated protein 31D1 (Protein FAM75D1)	N	PDV048012020.1_00100
PDE048012021.1	SPATA31D3	Spermatogenesis-associated protein 31D3 (Protein FAM75D3)	N	PDV048012021.1_00100
PDE048012022.1	SPATA31D4	Spermatogenesis-associated protein 31D4 (Protein FAM75D4)	N	PDV048012022.1_00100
PDE048012023.1	SPATA31E1	Spermatogenesis-associated protein 31E1 (Protein FAM75E1)	N	PDV048012023.1_00100
PDE048012024.1	SPATA31G1	chromosome 9 open reading frame 131	N	PDV048012024.1_00100
PDE048012025.1	SPATA31H1	chromosome 2 open reading frame 16	N	PDV048012025.1_00100
PDE048012026.1	SPATA4	spermatogenesis associated 4	N	PDV048012026.1_00100
PDE048012027.1	SPATA6L	Spermatogenesis associated 6-like protein	N	PDV048012027.1_00100
PDE048012028.1	SPATA7	spermatogenesis associated 7	N	PDV048012028.1_00100
PDE048012029.1	SPATA9	spermatogenesis-associated protein 9	N	PDV048012029.1_00100
PDE048012030.1	SPATC1	speriolin isoform 2	N	PDV048012030.1_00100
PDE048012031.1	SPATC1L	Speriolin-like protein (Spermatogenesis and centriole-associated protein 1-like	N	PDV048012031.1_00100
PDE048012032.1	SPATS1	spermatogenesis-associated serine-rich protein 1	N	PDV048012032.1_00100
PDE048012033.1	SPDYA	speedy/RINGO cell cycle regulator family member A	N	PDV048012033.1_00100
PDE048012034.1	SPDYE18	speedy/RINGO cell cycle regulator family member E18	N	PDV048012034.1_00100
PDE048012035.1	SPDYE2	speedy/RINGO cell cycle regulator family member E2	N	PDV048012035.1_00100
PDE048012036.1	SPDYE2B	Speedy protein E2B; speedy/RINGO cell cycle regulator family member E2B	N	PDV048012036.1_00100
PDE048012037.1	SPDYE6	speedy/RINGO cell cycle regulator family member E6	N	PDV048012037.1_00100
PDE048012038.1	SPEF2	sperm flagellar 2	N	PDV048012038.1_00100
PDE048012039.1	SPEG	SPEG complex locus	N	PDV048012039.1_00100
PDE048012040.1	SPEM2	chromosome 17 open reading frame 74	N	PDV048012040.1_00100
PDE048012041.1	SPERT	spermatid-associated protein	N	PDV048012041.1_00100
PDE048012042.1	SPHKAP	SPHK1 interactor, AKAP domain containing	N	PDV048012042.1_00100
PDE048012043.1	SPIB	transcription factor Spi-B isoform 4	N	PDV048012043.1_00100
PDE048012044.1	SPIC	transcription factor Spi-C	N	PDV048012044.1_00100
PDE048012045.1	SPIN4	spindlin-4	N	PDV048012045.1_00100
PDE048012046.1	SPINT2	kunitz-type protease inhibitor 2 isoform b precursor	N	PDV048012046.1_00100
PDE048012047.1	SPIRE2	spire homolog 2 (Drosophila)	N	PDV048012047.1_00100
PDE048012048.1	SPMAP2	theg spermatid protein	N	PDV048012048.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012049.1	SPNS2	protein spinster homolog 2	N	PDV048012049.1_00100
PDE048012050.1	SPNS3	spinster homolog 3 (Drosophila)	N	PDV048012050.1_00100
PDE048012051.1	SPO11	SPO11 meiotic protein covalently bound to DSB	N	PDV048012051.1_00100
PDE048012052.1	SPOCD1	SPOC domain containing 1	N	PDV048012052.1_00100
PDE048012053.1	SPOCK2	sparc/osteonectin, cwcv and kazal-like domains proteoglycan (testican) 2	N	PDV048012053.1_00100
PDE048012054.1	SPOCK3	testican-3 isoform 11 precursor	N	PDV048012054.1_00100
PDE048012055.1	SPOP	speckle-type POZ protein	N	PDV048012055.1_00100
PDE048012056.1	SPOPL	speckle-type POZ protein-like	N	PDV048012056.1_00100
PDE048012057.1	SPPL3	signal peptide peptidase-like 3	N	PDV048012057.1_00100
PDE048012058.1	SPRR2A	small proline-rich protein 2A	N	PDV048012058.1_00100
PDE048012059.1	SPRR2B	small proline-rich protein 2B	N	PDV048012059.1_00100
PDE048012060.1	SPRR2D	small proline-rich protein 2D	N	PDV048012060.1_00100
PDE048012061.1	SPRR2E	small proline-rich protein 2E	N	PDV048012061.1_00100
PDE048012062.1	SPRR2G	small proline-rich protein 2G	N	PDV048012062.1_00100
PDE048012063.1	SPRTN	sprT-like domain-containing protein Spartan isoform b	N	PDV048012063.1_00100
PDE048012064.1	SPRY1	protein sprouty homolog 1	N	PDV048012064.1_00100
PDE048012065.1	SPRY3	sprouty homolog 3 (Drosophila)	N	PDV048012065.1_00100
PDE048012066.1	SPRYD3	SPRY domain containing 3	N	PDV048012066.1_00100
PDE048012067.1	SPSB3	SPRY domain-containing SOCS box protein 3	N	PDV048012067.1_00100
PDE048012068.1	SPSB4	SPRY domain-containing SOCS box protein 4	N	PDV048012068.1_00100
PDE048012069.1	SPTBN5	spectrin, beta, non-erythrocytic 5	N	PDV048012069.1_00100
PDE048012070.1	SPTSSA	Serine palmitoyltransferase small subunit A (Small subunit of serine palmitoyltransferase A) (ssSPTa)	N	PDV048012070.1_00100
PDE048012071.1	SPTY2D1	SPT2, Suppressor of Ty, domain containing 1 (S. cerevisiae)	N	PDV048012071.1_00100
PDE048012072.1	SRD5A1	steroid-5-alpha-reductase, alpha polypeptide 1 (3-oxo-5 alpha-steroid delta 4-dehydrogenase alpha 1)	N	PDV048012072.1_00100
PDE048012073.1	SREBF1	sterol regulatory element-binding protein 1 isoform b	N	PDV048012073.1_00100
PDE048012074.1	SREBF2	sterol regulatory element binding transcription factor 2	N	PDV048012074.1_00100
PDE048012075.1	SRF	serum response factor (c-fos serum response element-binding transcription factor)	N	PDV048012075.1_00100
PDE048012076.1	SRFBP1	serum response factor binding protein 1	N	PDV048012076.1_00100
PDE048012077.1	SRGAP2D	SLIT-ROBO Rho GTPase activating protein 2D	N	PDV048012077.1_00100
PDE048012078.1	SRRD	SRR1 domain containing	N	PDV048012078.1_00100
PDE048012079.1	SRRM3	serine/arginine repetitive matrix 3	N	PDV048012079.1_00100
PDE048012080.1	SRRM4	serine/arginine repetitive matrix protein 4	N	PDV048012080.1_00100
PDE048012081.1	SRY	sex-determining region Y protein	N	PDV048012081.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012082.1	SS18	synovial sarcoma translocation, chromosome 18	N	PDV048012082.1_00100
PDE048012083.1	SS18L2	synovial sarcoma translocation gene on chromosome 18-like 2	N	PDV048012083.1_00100
PDE048012084.1	SSC4D	scavenger receptor cysteine rich domain containing, group B (4 domains)	N	PDV048012084.1_00100
PDE048012085.1	SSH1	slingshot protein phosphatase 1	N	PDV048012085.1_00100
PDE048012086.1	SSMEM1	uncharacterized protein C7orf45	N	PDV048012086.1_00100
PDE048012087.1	SSPOP	SCO-spondin homolog (Bos taurus)	N	PDV048012087.1_00100
PDE048012088.1	SSTR4	somatostatin receptor 4	N	PDV048012088.1_00100
PDE048012089.1	SSUH2	protein SSUH2 homolog isoform 3	N	PDV048012089.1_00100
PDE048012090.1	SSX1	protein SSX1	N	PDV048012090.1_00100
PDE048012091.1	SSX2IP	synovial sarcoma, X breakpoint 2 interacting protein	N	PDV048012091.1_00100
PDE048012092.1	SSX4	SSX family member 4	N	PDV048012092.1_00100
PDE048012093.1	SSX4B	protein SSX4 isoform b	N	PDV048012093.1_00100
PDE048012094.1	SSX5	protein SSX5 isoform a	N	PDV048012094.1_00100
PDE048012095.1	ST18	suppression of tumorigenicity 18 protein	N	PDV048012095.1_00100
PDE048012096.1	ST20-MTHFS	ST20-MTHFS readthrough	N	PDV048012096.1_00100
PDE048012097.1	ST3GAL2	ST3 beta-galactoside alpha-2,3-sialyltransferase 2	N	PDV048012097.1_00100
PDE048012098.1	ST3GAL3	ST3 beta-galactoside alpha-2,3-sialyltransferase 3	N	PDV048012098.1_00100
PDE048012099.1	ST3GAL6	ST3 beta-galactoside alpha-2,3-sialyltransferase 6	N	PDV048012099.1_00100
PDE048012100.1	ST7	suppression of tumorigenicity 7	N	PDV048012100.1_00100
PDE048012101.1	ST7L	suppression of tumorigenicity 7 like	N	PDV048012101.1_00100
PDE048012102.1	ST8SIA2	ST8 alpha-N-acetyl-neuraminide alpha-2,8-sialyltransferase 2	N	PDV048012102.1_00100
PDE048012103.1	ST8SIA4	ST8 alpha-N-acetyl-neuraminide alpha-2,8-sialyltransferase 4	N	PDV048012103.1_00100
PDE048012104.1	ST8SIA6	ST8 alpha-N-acetyl-neuraminide alpha-2,8-sialyltransferase 6	N	PDV048012104.1_00100
PDE048012105.1	STAB2	stabilin 2	N	PDV048012105.1_00100
PDE048012106.1	STAC	SH3 and cysteine-rich domain-containing protein	N	PDV048012106.1_00100
PDE048012107.1	STAP1	signal transducing adaptor family member 1	N	PDV048012107.1_00100
PDE048012108.1	STAR	steroidogenic acute regulatory protein, mitochondrial	N	PDV048012108.1_00100
PDE048012109.1	STARD8	StAR-related lipid transfer (START) domain containing 8	N	PDV048012109.1_00100
PDE048012110.1	STAT4	signal transducer and activator of transcription 4	N	PDV048012110.1_00100
PDE048012111.1	STEAP1	metalloreductase STEAP1	N	PDV048012111.1_00100
PDE048012112.1	STEAP1B	STEAP family member 1B isoform 2	N	PDV048012112.1_00100
PDE048012113.1	STH	saitohin	N	PDV048012113.1_00100
PDE048012114.1	STIL	SCL/TAL1 interrupting locus	N	PDV048012114.1_00100
PDE048012115.1	STK16	serine/threonine kinase 16	N	PDV048012115.1_00100
PDE048012116.1	STK31	serine/threonine-protein kinase 31 isoform c	N	PDV048012116.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012117.1	STK32A	serine/threonine-protein kinase 32A isoform 2	N	PDV048012117.1_00100
PDE048012118.1	STK32B	serine/threonine-protein kinase 32B	N	PDV048012118.1_00100
PDE048012119.1	STK33	serine/threonine kinase 33	N	PDV048012119.1_00100
PDE048012120.1	STK35	serine/threonine kinase 35	N	PDV048012120.1_00100
PDE048012121.1	STK36	serine/threonine-protein kinase 36 isoform 2	N	PDV048012121.1_00100
PDE048012122.1	STK40	serine/threonine kinase 40	N	PDV048012122.1_00100
PDE048012123.1	STKLD1	chromosome 9 open reading frame 96	N	PDV048012123.1_00100
PDE048012124.1	STMND1	stathmin domain-containing protein 1	N	PDV048012124.1_00100
PDE048012125.1	STN1	oligonucleotide/oligosaccharide-binding fold containing 1	N	PDV048012125.1_00100
PDE048012126.1	STOML3	stomatin (EPB72)-like 3	N	PDV048012126.1_00100
PDE048012127.1	STON1-GTF2A1L	STON1-GTF2A1L readthrough	N	PDV048012127.1_00100
PDE048012128.1	STOX1	storkhead-box protein 1 isoform d	N	PDV048012128.1_00100
PDE048012129.1	STPG2	sperm-tail PG-rich repeat-containing protein 2	N	PDV048012129.1_00100
PDE048012130.1	STRA8	stimulated by retinoic acid gene 8 protein homolog	N	PDV048012130.1_00100
PDE048012131.1	STRADB	STE20-related kinase adapter protein beta isoform 2	N	PDV048012131.1_00100
PDE048012132.1	STRC	stereocilin	N	PDV048012132.1_00100
PDE048012133.1	STXBP5L	syntaxin-binding protein 5-like	N	PDV048012133.1_00100
PDE048012134.1	STYK1	tyrosine-protein kinase STYK1	N	PDV048012134.1_00100
PDE048012135.1	SUCNR1	succinate receptor 1	N	PDV048012135.1_00100
PDE048012136.1	SUCO	SUN domain-containing ossification factor isoform 2 precursor	N	PDV048012136.1_00100
PDE048012137.1	SULT6B1	sulfotransferase 6B1	N	PDV048012137.1_00100
PDE048012138.1	SUN3	Sad1 and UNC84 domain containing 3	N	PDV048012138.1_00100
PDE048012139.1	SUPT20HL1	Transcription factor SPT20 homolog-like 1	N	PDV048012139.1_00100
PDE048012140.1	SUPT20HL2	Putative transcription factor SPT20 homolog-like 2	N	PDV048012140.1_00100
PDE048012141.1	SUPT4H1	suppressor of Ty 4 homolog 1 (S. cerevisiae)	N	PDV048012141.1_00100
PDE048012142.1	SURF2	surfeit 2	N	PDV048012142.1_00100
PDE048012143.1	SUSD1	sushi domain containing 1	N	PDV048012143.1_00100
PDE048012144.1	SUSD3	sushi domain containing 3	N	PDV048012144.1_00100
PDE048012145.1	SUSD4	sushi domain containing 4	N	PDV048012145.1_00100
PDE048012146.1	SUV39H2	suppressor of variegation 3-9 homolog 2 (Drosophila)	N	PDV048012146.1_00100
PDE048012147.1	SUV420H1	histone-lysine N-methyltransferase SUV420H1 isoform 2	N	PDV048012147.1_00100
PDE048012148.1	SUV420H2	histone-lysine N-methyltransferase SUV420H2	N	PDV048012148.1_00100
PDE048012149.1	SV2C	synaptic vesicle glycoprotein 2C	N	PDV048012149.1_00100
PDE048012150.1	SVOPL	putative transporter SVOPL isoform 2	N	PDV048012150.1_00100
PDE048012151.1	SWT1	SWT1 RNA endoribonuclease homolog (S. cerevisiae)	N	PDV048012151.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012152.1	SYCE1	synaptonemal complex central element protein 1 isoform 4	N	PDV048012152.1_00100
PDE048012153.1	SYCE1L	synaptonemal complex central element protein 1-like	N	PDV048012153.1_00100
PDE048012154.1	SYCE3	Synaptonemal complex central element protein 3 (Testis highly expressed gene 2 protein) (THEG-2)	N	PDV048012154.1_00100
PDE048012155.1	SYCP1	synaptonemal complex protein 1	N	PDV048012155.1_00100
PDE048012156.1	SYCP2	synaptonemal complex protein 2	N	PDV048012156.1_00100
PDE048012157.1	SYCP2L	synaptonemal complex protein 2-like	N	PDV048012157.1_00100
PDE048012158.1	SYCP3	synaptonemal complex protein 3	N	PDV048012158.1_00100
PDE048012159.1	SYDE2	synapse defective 1, Rho GTPase, homolog 2 (C. elegans)	N	PDV048012159.1_00100
PDE048012160.1	SYNDIG1L	Synapse differentiation-inducing gene protein 1-like (Capucin) (Dispanin subfamily C member 1) (DSPC1) (Transmembrane protein 90A)	N	PDV048012160.1_00100
PDE048012161.1	SYNJ2BP-COX16	SYNJ2BP-COX16 readthrough	N	PDV048012161.1_00100
PDE048012162.1	SYNPR	synaptoporin	N	PDV048012162.1_00100
PDE048012163.1	SYT10	synaptotagmin X	N	PDV048012163.1_00100
PDE048012164.1	SYT13	synaptotagmin XIII	N	PDV048012164.1_00100
PDE048012165.1	SYT14	synaptotagmin XIV	N	PDV048012165.1_00100
PDE048012166.1	SYT16	synaptotagmin-16	N	PDV048012166.1_00100
PDE048012167.1	SYT4	synaptotagmin IV	N	PDV048012167.1_00100
PDE048012168.1	SYT6	synaptotagmin-6	N	PDV048012168.1_00100
PDE048012169.1	SYT9	synaptotagmin-9	N	PDV048012169.1_00100
PDE048012170.1	SYTL3	synaptotagmin-like 3	N	PDV048012170.1_00100
PDE048012171.1	SYTL5	synaptotagmin-like protein 5 isoform 2	N	PDV048012171.1_00100
PDE048012172.1	T	brachyury protein isoform 2	N	PDV048012172.1_00100
PDE048012173.1	TAAR1	trace amine associated receptor 1	N	PDV048012173.1_00100
PDE048012174.1	TAAR2	trace amine-associated receptor 2 isoform 2	N	PDV048012174.1_00100
PDE048012175.1	TAB3	TGF-beta activated kinase 1/MAP3K7 binding protein 3	N	PDV048012175.1_00100
PDE048012176.1	TACR3	neuromedin-K receptor	N	PDV048012176.1_00100
PDE048012177.1	TADA2A	transcriptional adaptor 2A	N	PDV048012177.1_00100
PDE048012178.1	TAF10	TAF10 RNA polymerase II, TATA box binding protein (TBP)-associated factor,	N	PDV048012178.1_00100
PDE048012179.1	TAF11	TAF11 RNA polymerase II, TATA box binding protein (TBP)-associated factor,	N	PDV048012179.1_00100
PDE048012180.1	TAF1A	TATA box binding protein (TBP)-associated factor, RNA polymerase I, A, 48kDa	N	PDV048012180.1_00100
PDE048012181.1	TAF1B	TATA box binding protein (TBP)-associated factor, RNA polymerase I, B, 63kDa	N	PDV048012181.1_00100
PDE048012182.1	TAF1C	TATA box binding protein (TBP)-associated factor, RNA polymerase I, C, 110kDa	N	PDV048012182.1_00100
PDE048012183.1	TAF4B	TAF4b RNA polymerase II, TATA box binding protein (TBP)-associated factor,	N	PDV048012183.1_00100
PDE048012184.1	TAF7L	transcription initiation factor TFIID subunit 7-like isoform 2	N	PDV048012184.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012185.1	TAFAZZIN	tafazzin	N	PDV048012185.1_00100
PDE048012186.1	TAGAP	T-cell activation RhoGTPase activating protein	N	PDV048012186.1_00100
PDE048012187.1	TARM1	T-cell-interacting, activating receptor on myeloid cells protein 1 precursor	N	PDV048012187.1_00100
PDE048012188.1	TARP	TCR gamma alternate reading frame protein	N	PDV048012188.1_00100
PDE048012189.1	TAS1R1	taste receptor type 1 member 1 isoform c precursor	N	PDV048012189.1_00100
PDE048012190.1	TAS1R2	taste receptor type 1 member 2 precursor	N	PDV048012190.1_00100
PDE048012191.1	TAS1R3	taste receptor, type 1, member 3	N	PDV048012191.1_00100
PDE048012192.1	TAS2R1	taste receptor, type 2, member 1	N	PDV048012192.1_00100
PDE048012193.1	TAS2R16	taste receptor, type 2, member 16	N	PDV048012193.1_00100
PDE048012194.1	TAS2R20	taste receptor, type 2, member 20	N	PDV048012194.1_00100
PDE048012195.1	TAS2R3	taste receptor type 2 member 3	N	PDV048012195.1_00100
PDE048012196.1	TAS2R30	taste receptor type 2 member 30	N	PDV048012196.1_00100
PDE048012197.1	TAS2R4	taste receptor type 2 member 4	N	PDV048012197.1_00100
PDE048012198.1	TAS2R40	taste receptor, type 2, member 40	N	PDV048012198.1_00100
PDE048012199.1	TAS2R43	taste receptor type 2 member 43	N	PDV048012199.1_00100
PDE048012200.1	TAS2R45	taste receptor type 2 member 45	N	PDV048012200.1_00100
PDE048012201.1	TAS2R60	taste receptor type 2 member 60	N	PDV048012201.1_00100
PDE048012202.1	TASOR2	Protein TASOR 2	N	PDV048012202.1_00100
PDE048012203.1	TASP1	taspase, threonine aspartase, 1	N	PDV048012203.1_00100
PDE048012204.1	TAT	tyrosine aminotransferase	N	PDV048012204.1_00100
PDE048012205.1	TATDN2	TatD DNase domain containing 2	N	PDV048012205.1_00100
PDE048012206.1	TBATA	Protein TBATA (Protein SPATIAL) (Stromal protein associated with thymii and lymph node homolog) (Thymus, brain and testes-associated protein)	N	PDV048012206.1_00100
PDE048012207.1	TBC1D12	TBC1 domain family member 12	N	PDV048012207.1_00100
PDE048012208.1	TBC1D16	TBC1 domain family, member 16	N	PDV048012208.1_00100
PDE048012209.1	TBC1D19	TBC1 domain family, member 19	N	PDV048012209.1_00100
PDE048012210.1	TBC1D25	TBC1 domain family, member 25	N	PDV048012210.1_00100
PDE048012211.1	TBC1D27P	TBC1 domain family, member 27	N	PDV048012211.1_00100
PDE048012212.1	TBC1D30	TBC1 domain family, member 30	N	PDV048012212.1_00100
PDE048012213.1	TBC1D31	TBC1 domain family member 31 (WD repeat-containing protein 67)	N	PDV048012213.1_00100
PDE048012214.1	TBC1D32	Protein broad-minded (TBC1 domain family member 32)	N	PDV048012214.1_00100
PDE048012215.1	TBC1D9	TBC1 domain family, member 9 (with GRAM domain)	N	PDV048012215.1_00100
PDE048012216.1	TBKBP1	TBK1 binding protein 1	N	PDV048012216.1_00100
PDE048012217.1	TBP	TATA box binding protein	N	PDV048012217.1_00100
PDE048012218.1	TBPL2	TATA box binding protein like 2	N	PDV048012218.1_00100

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PDE048012219.1	TBRG1	transforming growth factor beta regulator 1	N	PDV048012219.1_00100
PDE048012220.1	TBX1	T-box transcription factor TBX1 isoform B	N	PDV048012220.1_00100
PDE048012221.1	TBX10	T-box transcription factor TBX10	N	PDV048012221.1_00100
PDE048012222.1	TBX19	T-box transcription factor TBX19	N	PDV048012222.1_00100
PDE048012223.1	TBX20	T-box transcription factor TBX20 isoform 2	N	PDV048012223.1_00100
PDE048012224.1	TBX21	T-box 21	N	PDV048012224.1_00100
PDE048012225.1	TBX22	T-box transcription factor TBX22 isoform 2	N	PDV048012225.1_00100
PDE048012226.1	TBXA2R	thromboxane A2 receptor	N	PDV048012226.1_00100
PDE048012227.1	TCEAL9	WW domain binding protein 5	N	PDV048012227.1_00100
PDE048012228.1	TCEANC	transcription elongation factor A (SII) N-terminal and central domain containing	N	PDV048012228.1_00100
PDE048012229.1	TCEANC2	transcription elongation factor A (SII) N-terminal and central domain containing 2	N	PDV048012229.1_00100
PDE048012230.1	TCEB3CL2	RNA polymerase II transcription factor SIII subunit A3-like-2	N	PDV048012230.1_00100
PDE048012231.1	TCF15	transcription factor 15	N	PDV048012231.1_00100
PDE048012232.1	TCF21	transcription factor 21	N	PDV048012232.1_00100
PDE048012233.1	TCF24	transcription factor 24	N	PDV048012233.1_00100
PDE048012234.1	TCF7	transcription factor 7 (T-cell specific, HMG-box)	N	PDV048012234.1_00100
PDE048012235.1	TCF7L1	transcription factor 7-like 1 (T-cell specific, HMG-box)	N	PDV048012235.1_00100
PDE048012236.1	TCF7L2	transcription factor 7-like 2 (T-cell specific, HMG-box)	N	PDV048012236.1_00100
PDE048012237.1	TCHH	trichohyalin	N	PDV048012237.1_00100
PDE048012238.1	TCHHL1	trichohyalin-like protein 1	N	PDV048012238.1_00100
PDE048012239.1	TCHP	trichoplein, keratin filament binding	N	PDV048012239.1_00100
PDE048012240.1	TCP10	T-complex protein 10A homolog	N	PDV048012240.1_00100
PDE048012241.1	TCP10L	t-complex 10-like	N	PDV048012241.1_00100
PDE048012242.1	TCP10L2	putative t-complex protein 10A homolog 2	N	PDV048012242.1_00100
PDE048012243.1	TCTE1	T-complex-associated testis-expressed protein 1	N	PDV048012243.1_00100
PDE048012244.1	TCTN1	tectonic family member 1	N	PDV048012244.1_00100
PDE048012245.1	TCTN2	tectonic family member 2	N	PDV048012245.1_00100
PDE048012246.1	TDRD1	tudor domain containing 1	N	PDV048012246.1_00100
PDE048012247.1	TDRD5	tudor domain containing 5	N	PDV048012247.1_00100
PDE048012248.1	TDRD6	tudor domain containing 6	N	PDV048012248.1_00100
PDE048012249.1	TEAD2	transcriptional enhancer factor TEF-4 isoform 2	N	PDV048012249.1_00100
PDE048012250.1	TEAD4	transcriptional enhancer factor TEF-3 isoform 3	N	PDV048012250.1_00100
PDE048012251.1	TEC	tec protein tyrosine kinase	N	PDV048012251.1_00100
PDE048012252.1	TECPR1	tectonin beta-propeller repeat containing 1	N	PDV048012252.1_00100
PDE048012253.1	TECPR2	tectonin beta-propeller repeat containing 2	N	PDV048012253.1_00100

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PDE048012254.1	TECRL	trans-2,3-enoyl-CoA reductase-like	N	PDV048012254.1_00100
PDE048012255.1	TECTA	tectorin alpha	N	PDV048012255.1_00100
PDE048012256.1	TEDC1	chromosome 14 open reading frame 80	N	PDV048012256.1_00100
PDE048012257.1	TEF	thyrotrophic embryonic factor	N	PDV048012257.1_00100
PDE048012258.1	TEKT1	tektin 1	N	PDV048012258.1_00100
PDE048012259.1	TEKT2	tektin 2 (testicular)	N	PDV048012259.1_00100
PDE048012260.1	TEKT3	tektin-3	N	PDV048012260.1_00100
PDE048012261.1	TEKT4	tektin 4	N	PDV048012261.1_00100
PDE048012262.1	TEKT5	tektin 5	N	PDV048012262.1_00100
PDE048012263.1	TEKTL1	coiled-coil domain containing 105	N	PDV048012263.1_00100
PDE048012264.1	TENT2	PAP associated domain containing 4	N	PDV048012264.1_00100
PDE048012265.1	TENT4A	PAP associated domain containing 7	N	PDV048012265.1_00100
PDE048012266.1	TERB1	coiled-coil domain containing 79	N	PDV048012266.1_00100
PDE048012267.1	TERT	telomerase reverse transcriptase	N	PDV048012267.1_00100
PDE048012268.1	TESK1	testis-specific kinase 1	N	PDV048012268.1_00100
PDE048012269.1	TESK2	testis-specific kinase 2	N	PDV048012269.1_00100
PDE048012270.1	TESPA1	Protein TESPA1 (Thymocyte-expressed positive selection-associated protein 1)	N	PDV048012270.1_00100
PDE048012271.1	TET1	methylcytosine dioxygenase TET1	N	PDV048012271.1_00100
PDE048012272.1	TET2	tet methylcytosine dioxygenase 2	N	PDV048012272.1_00100
PDE048012273.1	TET3	tet methylcytosine dioxygenase 3	N	PDV048012273.1_00100
PDE048012274.1	TEX11	testis-expressed sequence 11 protein isoform 2	N	PDV048012274.1_00100
PDE048012275.1	TEX13A	testis expressed 13A	N	PDV048012275.1_00100
PDE048012276.1	TEX13B	testis-expressed sequence 13B protein	N	PDV048012276.1_00100
PDE048012277.1	TEX13C	testis expressed sequence 13-like	N	PDV048012277.1_00100
PDE048012278.1	TEX14	testis expressed 14	N	PDV048012278.1_00100
PDE048012279.1	TEX22	testis-expressed sequence 22 protein	N	PDV048012279.1_00100
PDE048012280.1	TEX26	Testis-expressed protein 26	N	PDV048012280.1_00100
PDE048012281.1	TEX30	testis-expressed sequence 30 protein	N	PDV048012281.1_00100
PDE048012282.1	TEX47	chromosome 7 open reading frame 62	N	PDV048012282.1_00100
PDE048012283.1	TEX9	testis expressed 9	N	PDV048012283.1_00100
PDE048012284.1	TFDP3	transcription factor Dp family, member 3	N	PDV048012284.1_00100
PDE048012285.1	TFPT	TCF3 (E2A) fusion partner (in childhood Leukemia)	N	PDV048012285.1_00100
PDE048012286.1	TGDS	TDP-glucose 4,6-dehydratase	N	PDV048012286.1_00100
PDE048012287.1	TGFBR1	transforming growth factor, beta receptor 1	N	PDV048012287.1_00100
PDE048012288.1	TGFBR3L	transforming growth factor-beta receptor type 3-like protein	N	PDV048012288.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012289.1	TGIF1	TGFB-induced factor homeobox 1	N	PDV048012289.1_00100
PDE048012290.1	TGIF2	homeobox protein TGIF2	N	PDV048012290.1_00100
PDE048012291.1	TGIF2LY	homeobox protein TGIF2LY	N	PDV048012291.1_00100
PDE048012292.1	TGM4	transglutaminase 4	N	PDV048012292.1_00100
PDE048012293.1	TGM6	transglutaminase 6	N	PDV048012293.1_00100
PDE048012294.1	TGM7	transglutaminase 7	N	PDV048012294.1_00100
PDE048012295.1	THAP1	THAP domain-containing protein 1 isoform 2	N	PDV048012295.1_00100
PDE048012296.1	THAP2	THAP domain containing, apoptosis associated protein 2	N	PDV048012296.1_00100
PDE048012297.1	THAP5	THAP domain-containing protein 5 isoform 2	N	PDV048012297.1_00100
PDE048012298.1	THAP6	THAP domain containing 6	N	PDV048012298.1_00100
PDE048012299.1	THAP9	THAP domain containing 9	N	PDV048012299.1_00100
PDE048012300.1	THEGL	testicular haploid expressed gene protein-like	N	PDV048012300.1_00100
PDE048012301.1	THPO	thrombopoietin isoform 3 precursor	N	PDV048012301.1_00100
PDE048012302.1	THRA	thyroid hormone receptor, alpha	N	PDV048012302.1_00100
PDE048012303.1	THRB	thyroid hormone receptor, beta	N	PDV048012303.1_00100
PDE048012304.1	THSD1	thrombospondin type-1 domain-containing protein 1 isoform 1 precursor	N	PDV048012304.1_00100
PDE048012305.1	TIAM2	T-cell lymphoma invasion and metastasis 2	N	PDV048012305.1_00100
PDE048012306.1	TICAM1	toll-like receptor adaptor molecule 1	N	PDV048012306.1_00100
PDE048012307.1	TICRR	Treslin (TopBP1-interacting checkpoint and replication regulator) (TopBP1-interacting, replication-stimulating protein)	N	PDV048012307.1_00100
PDE048012308.1	TIFAB	TRAF-interacting protein with forkhead-associated domain, family member B	N	PDV048012308.1_00100
PDE048012309.1	TIGD1	tigger transposable element derived 1	N	PDV048012309.1_00100
PDE048012310.1	TIGD3	tigger transposable element derived 3	N	PDV048012310.1_00100
PDE048012311.1	TIGD4	tigger transposable element-derived protein 4	N	PDV048012311.1_00100
PDE048012312.1	TIGD5	tigger transposable element derived 5	N	PDV048012312.1_00100
PDE048012313.1	TIGD6	tigger transposable element-derived protein 6	N	PDV048012313.1_00100
PDE048012314.1	TIGD7	tigger transposable element-derived protein 7	N	PDV048012314.1_00100
PDE048012315.1	TIGIT	T cell immunoreceptor with Ig and ITIM domains	N	PDV048012315.1_00100
PDE048012316.1	TIMM22	translocase of inner mitochondrial membrane 22 homolog (yeast)	N	PDV048012316.1_00100
PDE048012317.1	TIMP4	metalloproteinase inhibitor 4 precursor	N	PDV048012317.1_00100
PDE048012318.1	TINF2	TERF1 (TRF1)-interacting nuclear factor 2	N	PDV048012318.1_00100
PDE048012319.1	TIPARP	TCDD-inducible poly(ADP-ribose) polymerase	N	PDV048012319.1_00100
PDE048012320.1	TIPIN	TIMELESS-interacting protein	N	PDV048012320.1_00100
PDE048012321.1	TLCD1	TLC domain-containing protein 1 isoform 2	N	PDV048012321.1_00100
PDE048012322.1	TLE6	transducin-like enhancer protein 6 isoform 1	N	PDV048012322.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012323.1	TLL1	tolloid-like protein 1 isoform 2 precursor	N	PDV048012323.1_00100
PDE048012324.1	TLL2	tolloid-like 2	N	PDV048012324.1_00100
PDE048012325.1	TLR1	toll-like receptor 1	N	PDV048012325.1_00100
PDE048012326.1	TLR10	toll-like receptor 10 isoform b	N	PDV048012326.1_00100
PDE048012327.1	TLR4	toll-like receptor 4	N	PDV048012327.1_00100
PDE048012328.1	TLR5	toll-like receptor 5	N	PDV048012328.1_00100
PDE048012329.1	TLR6	toll-like receptor 6	N	PDV048012329.1_00100
PDE048012330.1	TLX1NB	putative TLX1 neighbor protein	N	PDV048012330.1_00100
PDE048012331.1	TM2D1	TM2 domain-containing protein 1 precursor	N	PDV048012331.1_00100
PDE048012332.1	TMC1	transmembrane channel-like 1	N	PDV048012332.1_00100
PDE048012333.1	TMC2	transmembrane channel-like protein 2	N	PDV048012333.1_00100
PDE048012334.1	TMC3	transmembrane channel-like 3	N	PDV048012334.1_00100
PDE048012335.1	TMC7	transmembrane channel-like 7	N	PDV048012335.1_00100
PDE048012336.1	TMC8	transmembrane channel-like 8	N	PDV048012336.1_00100
PDE048012337.1	TMCC2	transmembrane and coiled-coil domain family 2	N	PDV048012337.1_00100
PDE048012338.1	TMCO3	transmembrane and coiled-coil domains 3	N	PDV048012338.1_00100
PDE048012339.1	TMCO5A	transmembrane and coiled-coil domains 5A	N	PDV048012339.1_00100
PDE048012340.1	TMCO6	transmembrane and coiled-coil domains 6	N	PDV048012340.1_00100
PDE048012341.1	TMED7-TICAM2	TMED7-TICAM2 readthrough	N	PDV048012341.1_00100
PDE048012342.1	TMEFF1	transmembrane protein with EGF-like and two follistatin-like domains 1	N	PDV048012342.1_00100
PDE048012343.1	TMEFF2	transmembrane protein with EGF-like and two follistatin-like domains 2	N	PDV048012343.1_00100
PDE048012344.1	TMEM102	transmembrane protein 102	N	PDV048012344.1_00100
PDE048012345.1	TMEM106A	transmembrane protein 106A	N	PDV048012345.1_00100
PDE048012346.1	TMEM116	transmembrane protein 116 isoform 2	N	PDV048012346.1_00100
PDE048012347.1	TMEM120B	transmembrane protein 120B	N	PDV048012347.1_00100
PDE048012348.1	TMEM123	transmembrane protein 123	N	PDV048012348.1_00100
PDE048012349.1	TMEM126B	transmembrane protein 126B	N	PDV048012349.1_00100
PDE048012350.1	TMEM127	transmembrane protein 127	N	PDV048012350.1_00100
PDE048012351.1	TMEM130	transmembrane protein 130 isoform c precursor	N	PDV048012351.1_00100
PDE048012352.1	TMEM131	transmembrane protein 131	N	PDV048012352.1_00100
PDE048012353.1	TMEM132D	transmembrane protein 132D	N	PDV048012353.1_00100
PDE048012354.1	TMEM134	transmembrane protein 134	N	PDV048012354.1_00100
PDE048012355.1	TMEM139	transmembrane protein 139	N	PDV048012355.1_00100
PDE048012356.1	TMEM143	transmembrane protein 143	N	PDV048012356.1_00100
PDE048012357.1	TMEM14B	transmembrane protein 14B isoform b	N	PDV048012357.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012358.1	TMEM150C	transmembrane protein 150C	N	PDV048012358.1_00100
PDE048012359.1	TMEM151A	transmembrane protein 151A	N	PDV048012359.1_00100
PDE048012360.1	TMEM154	transmembrane protein 154	N	PDV048012360.1_00100
PDE048012361.1	TMEM155	protein TMEM155 precursor	N	PDV048012361.1_00100
PDE048012362.1	TMEM156	transmembrane protein 156	N	PDV048012362.1_00100
PDE048012363.1	TMEM161B	transmembrane protein 161B	N	PDV048012363.1_00100
PDE048012364.1	TMEM17	transmembrane protein 17	N	PDV048012364.1_00100
PDE048012365.1	TMEM175	transmembrane protein 175	N	PDV048012365.1_00100
PDE048012366.1	TMEM178A	Transmembrane protein 178A	N	PDV048012366.1_00100
PDE048012367.1	TMEM178B	transmembrane protein 178B precursor	N	PDV048012367.1_00100
PDE048012368.1	TMEM180	transmembrane protein 180	N	PDV048012368.1_00100
PDE048012369.1	TMEM181	transmembrane protein 181	N	PDV048012369.1_00100
PDE048012370.1	TMEM183A	transmembrane protein 183A	N	PDV048012370.1_00100
PDE048012371.1	TMEM184A	transmembrane protein 184A	N	PDV048012371.1_00100
PDE048012372.1	TMEM19	transmembrane protein 19	N	PDV048012372.1_00100
PDE048012373.1	TMEM191B	transmembrane protein 191B	N	PDV048012373.1_00100
PDE048012374.1	TMEM191C	transmembrane protein 191C	N	PDV048012374.1_00100
PDE048012375.1	TMEM200A	transmembrane protein 200A	N	PDV048012375.1_00100
PDE048012376.1	TMEM200B	transmembrane protein 200B	N	PDV048012376.1_00100
PDE048012377.1	TMEM200C	transmembrane protein 200C	N	PDV048012377.1_00100
PDE048012378.1	TMEM215	transmembrane protein 215	N	PDV048012378.1_00100
PDE048012379.1	TMEM217	transmembrane protein 217	N	PDV048012379.1_00100
PDE048012380.1	TMEM220	transmembrane protein 220	N	PDV048012380.1_00100
PDE048012381.1	TMEM225B	transmembrane protein 225-like	N	PDV048012381.1_00100
PDE048012382.1	TMEM229A	transmembrane protein 229A	N	PDV048012382.1_00100
PDE048012383.1	TMEM231	transmembrane protein 231	N	PDV048012383.1_00100
PDE048012384.1	TMEM232	transmembrane protein 232	N	PDV048012384.1_00100
PDE048012385.1	TMEM236	Transmembrane protein 236	N	PDV048012385.1_00100
PDE048012386.1	TMEM237	transmembrane protein 237 isoform b	N	PDV048012386.1_00100
PDE048012387.1	TMEM243	Transmembrane protein 243 (MDR1- and mitochondrial taxol resistance-associated protein) (MM-TRAG)	N	PDV048012387.1_00100
PDE048012388.1	TMEM247	transmembrane protein 247	N	PDV048012388.1_00100
PDE048012389.1	TMEM248	Transmembrane protein 248	N	PDV048012389.1_00100
PDE048012390.1	TMEM249	transmembrane protein 249 isoform 1	N	PDV048012390.1_00100
PDE048012391.1	TMEM253	transmembrane protein 253	N	PDV048012391.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012392.1	TMEM254	transmembrane protein 254 isoform 6	N	PDV048012392.1_00100
PDE048012393.1	TMEM258	Transmembrane protein 258 (Dolichyl-diphosphooligosaccharide--protein glycosyltransferase subunit TMEM258) (Oligosaccharyl transferase subunit	N	PDV048012393.1_00100
PDE048012394.1	TMEM266	chromosome 15 open reading frame 27	N	PDV048012394.1_00100
PDE048012395.1	TMEM268	chromosome 9 open reading frame 91	N	PDV048012395.1_00100
PDE048012396.1	TMEM269	uncharacterized LOC100129924	N	PDV048012396.1_00100
PDE048012397.1	TMEM44	transmembrane protein 44 isoform d	N	PDV048012397.1_00100
PDE048012398.1	TMEM45B	transmembrane protein 45B	N	PDV048012398.1_00100
PDE048012399.1	TMEM50A	transmembrane protein 50A	N	PDV048012399.1_00100
PDE048012400.1	TMEM50B	transmembrane protein 50B	N	PDV048012400.1_00100
PDE048012401.1	TMEM56-RWDD3	TMEM56-RWDD3 protein	N	PDV048012401.1_00100
PDE048012402.1	TMEM59L	transmembrane protein 59-like	N	PDV048012402.1_00100
PDE048012403.1	TMEM63C	transmembrane protein 63C	N	PDV048012403.1_00100
PDE048012404.1	TMEM67	transmembrane protein 67	N	PDV048012404.1_00100
PDE048012405.1	TMEM79	transmembrane protein 79	N	PDV048012405.1_00100
PDE048012406.1	TMEM80	transmembrane protein 80	N	PDV048012406.1_00100
PDE048012407.1	TMEM86B	transmembrane protein 86B	N	PDV048012407.1_00100
PDE048012408.1	TMEM9	transmembrane protein 9	N	PDV048012408.1_00100
PDE048012409.1	TMEM9B	transmembrane protein 9B precursor	N	PDV048012409.1_00100
PDE048012410.1	TMIGD2	transmembrane and immunoglobulin domain containing 2	N	PDV048012410.1_00100
PDE048012411.1	TMPRSS11A	transmembrane protease, serine 11A	N	PDV048012411.1_00100
PDE048012412.1	TMPRSS3	transmembrane protease, serine 3	N	PDV048012412.1_00100
PDE048012413.1	TMPRSS9	transmembrane protease serine 9	N	PDV048012413.1_00100
PDE048012414.1	TMSB15A	thymosin beta 15a	N	PDV048012414.1_00100
PDE048012415.1	TMSB15B	thymosin beta 15B	N	PDV048012415.1_00100
PDE048012416.1	TMSB4Y	thymosin beta 4, Y-linked	N	PDV048012416.1_00100
PDE048012417.1	TMTC1	transmembrane and TPR repeat-containing protein 1 isoform 1	N	PDV048012417.1_00100
PDE048012418.1	TMTC2	transmembrane and tetratricopeptide repeat containing 2	N	PDV048012418.1_00100
PDE048012419.1	TMTC4	transmembrane and TPR repeat-containing protein 4 isoform 2	N	PDV048012419.1_00100
PDE048012420.1	TNF	tumor necrosis factor	N	PDV048012420.1_00100
PDE048012421.1	TNFAIP1	tumor necrosis factor, alpha-induced protein 1 (endothelial)	N	PDV048012421.1_00100
PDE048012422.1	TNFAIP8L2-SCNM1	TNFAIP8L2-SCNM1 readthrough	N	PDV048012422.1_00100
PDE048012423.1	TNFRSF13C	tumor necrosis factor receptor superfamily, member 13C	N	PDV048012423.1_00100
PDE048012424.1	TNFRSF14	tumor necrosis factor receptor superfamily member 14 precursor	N	PDV048012424.1_00100
PDE048012425.1	TNFRSF1B	tumor necrosis factor receptor superfamily, member 1B	N	PDV048012425.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012426.1	TNFRSF9	tumor necrosis factor receptor superfamily member 9 precursor	N	PDV048012426.1_00100
PDE048012427.1	TNFSF11	tumor necrosis factor (ligand) superfamily, member 11	N	PDV048012427.1_00100
PDE048012428.1	TNFSF12-TNFSF13	TNFSF12-TNFSF13 readthrough	N	PDV048012428.1_00100
PDE048012429.1	TNFSF13B	tumor necrosis factor (ligand) superfamily, member 13b	N	PDV048012429.1_00100
PDE048012430.1	TNFSF14	tumor necrosis factor (ligand) superfamily, member 14	N	PDV048012430.1_00100
PDE048012431.1	TNFSF15	tumor necrosis factor ligand superfamily member 15 isoform VEGI-192	N	PDV048012431.1_00100
PDE048012432.1	TNFSF8	tumor necrosis factor (ligand) superfamily, member 8	N	PDV048012432.1_00100
PDE048012433.1	TNIP3	TNFAIP3 interacting protein 3	N	PDV048012433.1_00100
PDE048012434.1	TNK1	non-receptor tyrosine-protein kinase TNK1 isoform 1	N	PDV048012434.1_00100
PDE048012435.1	TNK2	tyrosine kinase, non-receptor, 2	N	PDV048012435.1_00100
PDE048012436.1	TNKS	tankyrase-1	N	PDV048012436.1_00100
PDE048012437.1	TNKS2	tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymerase 2	N	PDV048012437.1_00100
PDE048012438.1	TNMD	tenomodulin	N	PDV048012438.1_00100
PDE048012439.1	TNNI2	troponin I, fast skeletal muscle isoform 2	N	PDV048012439.1_00100
PDE048012440.1	TNNI3K	TNNI3 interacting kinase	N	PDV048012440.1_00100
PDE048012441.1	TNNT3	troponin T, fast skeletal muscle isoform 2	N	PDV048012441.1_00100
PDE048012442.1	TNRC18	trinucleotide repeat containing 18	N	PDV048012442.1_00100
PDE048012443.1	TNRC6A	trinucleotide repeat containing 6A	N	PDV048012443.1_00100
PDE048012444.1	TNRC6C	trinucleotide repeat containing 6C	N	PDV048012444.1_00100
PDE048012445.1	TOGARAM1	family with sequence similarity 179, member B	N	PDV048012445.1_00100
PDE048012446.1	TOGARAM2	family with sequence similarity 179, member A	N	PDV048012446.1_00100
PDE048012447.1	TOMM5	translocase of outer mitochondrial membrane 5 homolog (yeast)	N	PDV048012447.1_00100
PDE048012448.1	TOMM7	translocase of outer mitochondrial membrane 7 homolog (yeast)	N	PDV048012448.1_00100
PDE048012449.1	TONSL	tonsoku-like, DNA repair protein	N	PDV048012449.1_00100
PDE048012450.1	TOPAZ1	Protein TOPAZ1 (Testis- and ovary-specific PAZ domain-containing protein 1)	N	PDV048012450.1_00100
PDE048012451.1	TOPBP1	DNA topoisomerase 2-binding protein 1	N	PDV048012451.1_00100
PDE048012452.1	TOPORS	E3 ubiquitin-protein ligase Topors isoform 1	N	PDV048012452.1_00100
PDE048012453.1	TP53	cellular tumor antigen p53 isoform b	N	PDV048012453.1_00100
PDE048012454.1	TP53I13	tumor protein p53-inducible protein 13 precursor	N	PDV048012454.1_00100
PDE048012455.1	TP73	tumor protein p73	N	PDV048012455.1_00100
PDE048012456.1	TPBGL	trophoblast glycoprotein-like precursor	N	PDV048012456.1_00100
PDE048012457.1	TPCN2	two pore segment channel 2	N	PDV048012457.1_00100
PDE048012458.1	TPD52L3	tumor protein D55 isoform 2	N	PDV048012458.1_00100
PDE048012459.1	TPGS2	Tubulin polyglutamylase complex subunit 2 (PGs2)	N	PDV048012459.1_00100
PDE048012460.1	TPH1	tryptophan 5-hydroxylase 1	N	PDV048012460.1_00100

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PDE048012461.1	TPH2	tryptophan hydroxylase 2	N	PDV048012461.1_00100
PDE048012462.1	TPO	thyroid peroxidase isoform d precursor	N	PDV048012462.1_00100
PDE048012463.1	TPTE2	phosphatidylinositol 3,4,5-trisphosphate 3-phosphatase TPTE2 isoform C2	N	PDV048012463.1_00100
PDE048012464.1	TRABD2A	Metalloprotease TIKI1 (EC 3.4.-.-) (TRAB domain-containing protein 2A)	N	PDV048012464.1_00100
PDE048012465.1	TRABD2B	metalloprotease TIKI2 precursor	N	PDV048012465.1_00100
PDE048012466.1	TRAF3IP1	TNF receptor-associated factor 3 interacting protein 1	N	PDV048012466.1_00100
PDE048012467.1	TRAF3IP2	TRAF3 interacting protein 2	N	PDV048012467.1_00100
PDE048012468.1	TRAF7	TNF receptor-associated factor 7, E3 ubiquitin protein ligase	N	PDV048012468.1_00100
PDE048012469.1	TRAIP	TRAF-interacting protein	N	PDV048012469.1_00100
PDE048012470.1	TRAK1	trafficking protein, kinesin binding 1	N	PDV048012470.1_00100
PDE048012471.1	TRAK2	trafficking protein, kinesin binding 2	N	PDV048012471.1_00100
PDE048012472.1	TRAM2	translocating chain-associated membrane protein 2	N	PDV048012472.1_00100
PDE048012473.1	TRARG1	tumor suppressor candidate 5	N	PDV048012473.1_00100
PDE048012474.1	TRAT1	T cell receptor associated transmembrane adaptor 1	N	PDV048012474.1_00100
PDE048012475.1	TRDMT1	tRNA aspartic acid methyltransferase 1	N	PDV048012475.1_00100
PDE048012476.1	TREML2	triggering receptor expressed on myeloid cells-like 2	N	PDV048012476.1_00100
PDE048012477.1	TRERF1	transcriptional regulating factor 1	N	PDV048012477.1_00100
PDE048012478.1	TRIB1	tribbles homolog 1	N	PDV048012478.1_00100
PDE048012479.1	TRIB3	tribbles homolog 3 (Drosophila)	N	PDV048012479.1_00100
PDE048012480.1	TRIL	TLR4 interactor with leucine-rich repeats	N	PDV048012480.1_00100
PDE048012481.1	TRIM10	tripartite motif containing 10	N	PDV048012481.1_00100
PDE048012482.1	TRIM34	tripartite motif containing 34	N	PDV048012482.1_00100
PDE048012483.1	TRIM35	tripartite motif-containing protein 35	N	PDV048012483.1_00100
PDE048012484.1	TRIM37	tripartite motif containing 37	N	PDV048012484.1_00100
PDE048012485.1	TRIM40	tripartite motif-containing protein 40	N	PDV048012485.1_00100
PDE048012486.1	TRIM42	tripartite motif-containing protein 42	N	PDV048012486.1_00100
PDE048012487.1	TRIM43B	tripartite motif-containing protein 43B	N	PDV048012487.1_00100
PDE048012488.1	TRIM44	tripartite motif containing 44	N	PDV048012488.1_00100
PDE048012489.1	TRIM45	tripartite motif containing 45	N	PDV048012489.1_00100
PDE048012490.1	TRIM49C	tripartite motif-containing protein 49C	N	PDV048012490.1_00100
PDE048012491.1	TRIM49D1	Tripartite motif-containing protein 49D (Tripartite motif-containing protein 49-like protein) (Tripartite motif-containing protein 49D1) (Tripartite motif-containing	N	PDV048012491.1_00100
PDE048012492.1	TRIM49D2P	tripartite motif-containing protein 49-like protein 1	N	PDV048012492.1_00100
PDE048012493.1	TRIM50	E3 ubiquitin-protein ligase TRIM50	N	PDV048012493.1_00100
PDE048012494.1	TRIM54	tripartite motif-containing protein 54 isoform 2	N	PDV048012494.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012495.1	TRIM58	tripartite motif containing 58	N	PDV048012495.1_00100
PDE048012496.1	TRIM59	tripartite motif containing 59	N	PDV048012496.1_00100
PDE048012497.1	TRIM6	tripartite motif containing 6	N	PDV048012497.1_00100
PDE048012498.1	TRIM62	tripartite motif containing 62	N	PDV048012498.1_00100
PDE048012499.1	TRIM64	tripartite motif-containing protein 64	N	PDV048012499.1_00100
PDE048012500.1	TRIM64B	putative tripartite motif-containing protein 64B	N	PDV048012500.1_00100
PDE048012501.1	TRIM64C	putative tripartite motif-containing protein 64C	N	PDV048012501.1_00100
PDE048012502.1	TRIM66	tripartite motif-containing protein 66	N	PDV048012502.1_00100
PDE048012503.1	TRIM69	tripartite motif containing 69	N	PDV048012503.1_00100
PDE048012504.1	TRIM6-TRIM34	TRIM6-TRIM34 readthrough	N	PDV048012504.1_00100
PDE048012505.1	TRIM7	tripartite motif containing 7	N	PDV048012505.1_00100
PDE048012506.1	TRIM71	E3 ubiquitin-protein ligase TRIM71	N	PDV048012506.1_00100
PDE048012507.1	TRIM73	tripartite motif-containing protein 73	N	PDV048012507.1_00100
PDE048012508.1	TRIM74	tripartite motif-containing protein 74	N	PDV048012508.1_00100
PDE048012509.1	TRIM77	tripartite motif-containing protein 77 isoform 2	N	PDV048012509.1_00100
PDE048012510.1	TRIM8	tripartite motif containing 8	N	PDV048012510.1_00100
PDE048012511.1	TRIM9	tripartite motif containing 9	N	PDV048012511.1_00100
PDE048012512.1	TRIML1	probable E3 ubiquitin-protein ligase TRIML1	N	PDV048012512.1_00100
PDE048012513.1	TRIML2	tripartite motif family-like 2	N	PDV048012513.1_00100
PDE048012514.1	TRMT13	tRNA:m(4)X modification enzyme TRM13 homolog (EC 2.1.1.225) (Coiled-coil domain-containing protein 76)	N	PDV048012514.1_00100
PDE048012515.1	TRMT44	probable tRNA (uracil-O(2)-)-methyltransferase	N	PDV048012515.1_00100
PDE048012516.1	TRMT9B	KIAA1456	N	PDV048012516.1_00100
PDE048012517.1	TROAP	trophinin associated protein	N	PDV048012517.1_00100
PDE048012518.1	TRPA1	transient receptor potential cation channel, subfamily A, member 1	N	PDV048012518.1_00100
PDE048012519.1	TRPC1	transient receptor potential cation channel, subfamily C, member 1	N	PDV048012519.1_00100
PDE048012520.1	TRPC3	transient receptor potential cation channel, subfamily C, member 3	N	PDV048012520.1_00100
PDE048012521.1	TRPC4	transient receptor potential cation channel, subfamily C, member 4	N	PDV048012521.1_00100
PDE048012522.1	TRPC4AP	transient receptor potential cation channel, subfamily C, member 4 associated protein	N	PDV048012522.1_00100
PDE048012523.1	TRPC5	transient receptor potential cation channel, subfamily C, member 5	N	PDV048012523.1_00100
PDE048012524.1	TRPC7	transient receptor potential cation channel, subfamily C, member 7	N	PDV048012524.1_00100
PDE048012525.1	TRPM1	transient receptor potential cation channel, subfamily M, member 1	N	PDV048012525.1_00100
PDE048012526.1	TRPM2	transient receptor potential cation channel, subfamily M, member 2	N	PDV048012526.1_00100
PDE048012527.1	TRPM3	transient receptor potential cation channel, subfamily M, member 3	N	PDV048012527.1_00100
PDE048012528.1	TRPM5	transient receptor potential cation channel, subfamily M, member 5	N	PDV048012528.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012529.1	TRPM6	transient receptor potential cation channel subfamily M member 6 isoform c	N	PDV048012529.1_00100
PDE048012530.1	TRPM7	transient receptor potential cation channel, subfamily M, member 7	N	PDV048012530.1_00100
PDE048012531.1	TRPM8	transient receptor potential cation channel subfamily M member 8	N	PDV048012531.1_00100
PDE048012532.1	TRPS1	trichorhinophalangeal syndrome I	N	PDV048012532.1_00100
PDE048012533.1	TRPV1	transient receptor potential cation channel, subfamily V, member 1	N	PDV048012533.1_00100
PDE048012534.1	TRPV3	transient receptor potential cation channel, subfamily V, member 3	N	PDV048012534.1_00100
PDE048012535.1	TRPV5	transient receptor potential cation channel, subfamily V, member 5	N	PDV048012535.1_00100
PDE048012536.1	TRPV6	transient receptor potential cation channel, subfamily V, member 6	N	PDV048012536.1_00100
PDE048012537.1	TSEN2	tRNA splicing endonuclease 2 homolog (S. cerevisiae)	N	PDV048012537.1_00100
PDE048012538.1	TSGA10	testis specific, 10	N	PDV048012538.1_00100
PDE048012539.1	TSGA10IP	testis-specific protein 10-interacting protein	N	PDV048012539.1_00100
PDE048012540.1	TSGA13	testis-specific gene 13 protein	N	PDV048012540.1_00100
PDE048012541.1	TSHR	thyroid stimulating hormone receptor	N	PDV048012541.1_00100
PDE048012542.1	TSHZ1	teashirt homolog 1	N	PDV048012542.1_00100
PDE048012543.1	TSKS	testis-specific serine kinase substrate	N	PDV048012543.1_00100
PDE048012544.1	TSNARE1	t-SNARE domain-containing protein 1	N	PDV048012544.1_00100
PDE048012545.1	TSNAXIP1	translin-associated factor X interacting protein 1	N	PDV048012545.1_00100
PDE048012546.1	TSPAN10	tetraspanin-10	N	PDV048012546.1_00100
PDE048012547.1	TSPAN18	tetraspanin-18	N	PDV048012547.1_00100
PDE048012548.1	TSPAN19	tetraspanin 19	N	PDV048012548.1_00100
PDE048012549.1	TSPAN2	tetraspanin-2	N	PDV048012549.1_00100
PDE048012550.1	TSPAN31	tetraspanin-31	N	PDV048012550.1_00100
PDE048012551.1	TSPAN32	tetraspanin 32	N	PDV048012551.1_00100
PDE048012552.1	TSPEAR	thrombospondin-type laminin G domain and EAR repeat-containing protein isoform 1 precursor	N	PDV048012552.1_00100
PDE048012553.1	TSPOAP1	benzodiazapine receptor (peripheral) associated protein 1	N	PDV048012553.1_00100
PDE048012554.1	TSPYL2	TSPY-like 2	N	PDV048012554.1_00100
PDE048012555.1	TSR3	18S rRNA aminocarboxypropyltransferase (EC 2.5.1.-) (20S S rRNA accumulation protein 3 homolog) (HsTsr3)	N	PDV048012555.1_00100
PDE048012556.1	TSSK1B	testis-specific serine kinase 1B	N	PDV048012556.1_00100
PDE048012557.1	TSSK2	testis-specific serine/threonine-protein kinase 2	N	PDV048012557.1_00100
PDE048012558.1	TSSK4	testis-specific serine kinase 4	N	PDV048012558.1_00100
PDE048012559.1	TSSK6	testis-specific serine/threonine-protein kinase 6	N	PDV048012559.1_00100
PDE048012560.1	TTBK2	tau tubulin kinase 2	N	PDV048012560.1_00100
PDE048012561.1	TTC14	tetratricopeptide repeat domain 14	N	PDV048012561.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012562.1	TTC21A	tetratricopeptide repeat domain 21A	N	PDV048012562.1_00100
PDE048012563.1	TTC24	tetratricopeptide repeat protein 24	N	PDV048012563.1_00100
PDE048012564.1	TTC29	tetratricopeptide repeat domain 29	N	PDV048012564.1_00100
PDE048012565.1	TTC3	tetratricopeptide repeat domain 3	N	PDV048012565.1_00100
PDE048012566.1	TTC31	tetratricopeptide repeat domain 31	N	PDV048012566.1_00100
PDE048012567.1	TTC34	tetratricopeptide repeat domain 34	N	PDV048012567.1_00100
PDE048012568.1	TTC7A	tetratricopeptide repeat domain 7A	N	PDV048012568.1_00100
PDE048012569.1	TTF1	transcription termination factor, RNA polymerase I	N	PDV048012569.1_00100
PDE048012570.1	TTLL1	tubulin tyrosine ligase-like family, member 1	N	PDV048012570.1_00100
PDE048012571.1	TTLL10	inactive polyglycylase TTLL10 isoform 2	N	PDV048012571.1_00100
PDE048012572.1	TTLL11	tubulin polyglutamylase TTLL11 isoform b	N	PDV048012572.1_00100
PDE048012573.1	TTLL13	tubulin tyrosine ligase-like family, member 13	N	PDV048012573.1_00100
PDE048012574.1	TTLL3	tubulin monoglycylase TTLL3	N	PDV048012574.1_00100
PDE048012575.1	TTLL4	tubulin tyrosine ligase-like family, member 4	N	PDV048012575.1_00100
PDE048012576.1	TTLL5	tubulin tyrosine ligase-like family, member 5	N	PDV048012576.1_00100
PDE048012577.1	TTLL6	tubulin tyrosine ligase-like family, member 6	N	PDV048012577.1_00100
PDE048012578.1	TTLL8	tubulin tyrosine ligase-like family, member 8	N	PDV048012578.1_00100
PDE048012579.1	TUBD1	tubulin delta chain isoform 6	N	PDV048012579.1_00100
PDE048012580.1	TUFT1	tuftelin isoform 2	N	PDV048012580.1_00100
PDE048012581.1	TULP1	tubby-related protein 1	N	PDV048012581.1_00100
PDE048012582.1	TULP2	tubby-related protein 2	N	PDV048012582.1_00100
PDE048012583.1	TULP3	tubby-related protein 3 isoform 2	N	PDV048012583.1_00100
PDE048012584.1	TULP4	tubby like protein 4	N	PDV048012584.1_00100
PDE048012585.1	TVP23A	Golgi apparatus membrane protein TVP23 homolog A	N	PDV048012585.1_00100
PDE048012586.1	TVP23B	Golgi apparatus membrane protein TVP23 homolog B	N	PDV048012586.1_00100
PDE048012587.1	TVP23C	Golgi apparatus membrane protein TVP23 homolog C isoform 2	N	PDV048012587.1_00100
PDE048012588.1	TVP23C-CDRT4	Golgi apparatus membrane protein TVP23 homolog; TVP23C-CDRT4 readthrough	N	PDV048012588.1_00100
PDE048012589.1	TWIST1	twist basic helix-loop-helix transcription factor 1	N	PDV048012589.1_00100
PDE048012590.1	TWIST2	twist basic helix-loop-helix transcription factor 2	N	PDV048012590.1_00100
PDE048012591.1	TXK	TXK tyrosine kinase	N	PDV048012591.1_00100
PDE048012592.1	TXNDC16	thioredoxin domain containing 16	N	PDV048012592.1_00100
PDE048012593.1	TXNDC2	thioredoxin domain-containing protein 2 isoform 1	N	PDV048012593.1_00100
PDE048012594.1	TXNDC8	thioredoxin domain containing 8 (spermatozoa)	N	PDV048012594.1_00100
PDE048012595.1	TXNL4B	thioredoxin-like 4B	N	PDV048012595.1_00100
PDE048012596.1	UBALD2	UBA-like domain-containing protein 2	N	PDV048012596.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012597.1	UBAP1L	ubiquitin-associated protein 1-like	N	PDV048012597.1_00100
PDE048012598.1	UBD	ubiquitin D	N	PDV048012598.1_00100
PDE048012599.1	UBE2W	ubiquitin-conjugating enzyme E2W (putative)	N	PDV048012599.1_00100
PDE048012600.1	UBE3D	E3 ubiquitin-protein ligase E3D (EC 2.3.2.26) (HECT-type E3 ubiquitin transferase E3D) (UbcH10-binding protein with a HECT-like domain) (Ubiquitin-conjugating enzyme E2C-binding protein)	N	PDV048012600.1_00100
PDE048012601.1	UBIAD1	UbiA prenyltransferase domain containing 1	N	PDV048012601.1_00100
PDE048012602.1	UBL4B	ubiquitin-like protein 4B	N	PDV048012602.1_00100
PDE048012603.1	UBN1	ubinuclein 1	N	PDV048012603.1_00100
PDE048012604.1	UBN2	ubinuclein 2	N	PDV048012604.1_00100
PDE048012605.1	UBQLN3	ubiquilin 3	N	PDV048012605.1_00100
PDE048012606.1	UBQLNL	ubiquilin-like protein	N	PDV048012606.1_00100
PDE048012607.1	UBTFL1	upstream binding transcription factor, RNA polymerase I-like 1	N	PDV048012607.1_00100
PDE048012608.1	UBXN10	UBX domain protein 10	N	PDV048012608.1_00100
PDE048012609.1	UBXN11	UBX domain protein 11	N	PDV048012609.1_00100
PDE048012610.1	UBXN2A	UBX domain protein 2A	N	PDV048012610.1_00100
PDE048012611.1	UCN	urocortin preproprotein	N	PDV048012611.1_00100
PDE048012612.1	UCP1	uncoupling protein 1 (mitochondrial, proton carrier)	N	PDV048012612.1_00100
PDE048012613.1	UGCG	ceramide glucosyltransferase	N	PDV048012613.1_00100
PDE048012614.1	UGT2A1	UDP glucuronosyltransferase 2 family, polypeptide A1, complex locus	N	PDV048012614.1_00100
PDE048012615.1	UGT2A2	UDP glucuronosyltransferase 2 family, polypeptide A2	N	PDV048012615.1_00100
PDE048012616.1	UGT3A1	UDP glycosyltransferase 3 family, polypeptide A1	N	PDV048012616.1_00100
PDE048012617.1	UGT3A2	UDP glycosyltransferase 3 family, polypeptide A2	N	PDV048012617.1_00100
PDE048012618.1	UHMK1	U2AF homology motif (UHM) kinase 1	N	PDV048012618.1_00100
PDE048012619.1	ULK1	unc-51 like autophagy activating kinase 1	N	PDV048012619.1_00100
PDE048012620.1	ULK2	serine/threonine-protein kinase ULK2	N	PDV048012620.1_00100
PDE048012621.1	ULK4	unc-51 like kinase 4	N	PDV048012621.1_00100
PDE048012622.1	UMODL1	uromodulin-like 1 isoform 4	N	PDV048012622.1_00100
PDE048012623.1	UNC119	unc-119 homolog (C. elegans)	N	PDV048012623.1_00100
PDE048012624.1	UNC45B	unc-45 homolog B (C. elegans)	N	PDV048012624.1_00100
PDE048012625.1	UNC5A	netrin receptor UNC5A precursor	N	PDV048012625.1_00100
PDE048012626.1	UNC5B	unc-5 homolog B (C. elegans)	N	PDV048012626.1_00100
PDE048012627.1	UNC5C	unc-5 homolog C (C. elegans)	N	PDV048012627.1_00100
PDE048012628.1	UNC79	Protein unc-79 homolog	N	PDV048012628.1_00100
PDE048012629.1	UNC80	unc-80 homolog (C. elegans)	N	PDV048012629.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012630.1	UNK	unkempt homolog (Drosophila)	N	PDV048012630.1_00100
PDE048012631.1	UPP2	uridine phosphorylase 2	N	PDV048012631.1_00100
PDE048012632.1	UQCRHL	ubiquinol-cytochrome c reductase hinge protein-like	N	PDV048012632.1_00100
PDE048012633.1	USF3	KIAA2018	N	PDV048012633.1_00100
PDE048012634.1	USH2A	Usher syndrome 2A (autosomal recessive, mild)	N	PDV048012634.1_00100
PDE048012635.1	USP1	ubiquitin specific peptidase 1	N	PDV048012635.1_00100
PDE048012636.1	USP17L11	ubiquitin carboxyl-terminal hydrolase 17-like protein 11	N	PDV048012636.1_00100
PDE048012637.1	USP17L12	ubiquitin carboxyl-terminal hydrolase 17-like protein 12	N	PDV048012637.1_00100
PDE048012638.1	USP17L13	ubiquitin carboxyl-terminal hydrolase 17-like protein 13	N	PDV048012638.1_00100
PDE048012639.1	USP17L15	ubiquitin carboxyl-terminal hydrolase 17-like protein 15	N	PDV048012639.1_00100
PDE048012640.1	USP17L17	ubiquitin carboxyl-terminal hydrolase 17-like protein 17	N	PDV048012640.1_00100
PDE048012641.1	USP17L18	ubiquitin carboxyl-terminal hydrolase 17-like protein 18	N	PDV048012641.1_00100
PDE048012642.1	USP17L19	ubiquitin carboxyl-terminal hydrolase 17-like protein 19	N	PDV048012642.1_00100
PDE048012643.1	USP17L1P	putative ubiquitin carboxyl-terminal hydrolase 17-like protein 1	N	PDV048012643.1_00100
PDE048012644.1	USP17L2	ubiquitin carboxyl-terminal hydrolase 17	N	PDV048012644.1_00100
PDE048012645.1	USP17L20	ubiquitin carboxyl-terminal hydrolase 17-like protein 20	N	PDV048012645.1_00100
PDE048012646.1	USP17L21	ubiquitin carboxyl-terminal hydrolase 17-like protein 21	N	PDV048012646.1_00100
PDE048012647.1	USP17L22	ubiquitin carboxyl-terminal hydrolase 17-like protein 22	N	PDV048012647.1_00100
PDE048012648.1	USP17L24	ubiquitin specific peptidase 17-like family member 24	N	PDV048012648.1_00100
PDE048012649.1	USP17L25	ubiquitin specific peptidase 17-like family member 25	N	PDV048012649.1_00100
PDE048012650.1	USP17L26	ubiquitin specific peptidase 17-like family member 26	N	PDV048012650.1_00100
PDE048012651.1	USP17L27	ubiquitin specific peptidase 17-like family member 27	N	PDV048012651.1_00100
PDE048012652.1	USP17L28	ubiquitin specific peptidase 17-like family member 28	N	PDV048012652.1_00100
PDE048012653.1	USP17L29	ubiquitin specific peptidase 17-like family member 29	N	PDV048012653.1_00100
PDE048012654.1	USP17L3	ubiquitin carboxyl-terminal hydrolase 17-like protein 3	N	PDV048012654.1_00100
PDE048012655.1	USP17L30	ubiquitin specific peptidase 17-like family member 30	N	PDV048012655.1_00100
PDE048012656.1	USP17L4	inactive ubiquitin carboxyl-terminal hydrolase 17-like protein 4	N	PDV048012656.1_00100
PDE048012657.1	USP17L5	ubiquitin carboxyl-terminal hydrolase 17-like protein 5	N	PDV048012657.1_00100
PDE048012658.1	USP17L7	inactive ubiquitin carboxyl-terminal hydrolase 17-like protein 7	N	PDV048012658.1_00100
PDE048012659.1	USP17L8	inactive ubiquitin carboxyl-terminal hydrolase 17-like protein 8	N	PDV048012659.1_00100
PDE048012660.1	USP18	ubiquitin specific peptidase 18	N	PDV048012660.1_00100
PDE048012661.1	USP2	ubiquitin specific peptidase 2	N	PDV048012661.1_00100
PDE048012662.1	USP20	ubiquitin specific peptidase 20	N	PDV048012662.1_00100
PDE048012663.1	USP26	ubiquitin carboxyl-terminal hydrolase 26	N	PDV048012663.1_00100
PDE048012664.1	USP29	ubiquitin carboxyl-terminal hydrolase 29	N	PDV048012664.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012665.1	USP31	ubiquitin specific peptidase 31	N	PDV048012665.1_00100
PDE048012666.1	USP33	ubiquitin specific peptidase 33	N	PDV048012666.1_00100
PDE048012667.1	USP35	ubiquitin carboxyl-terminal hydrolase 35	N	PDV048012667.1_00100
PDE048012668.1	USP36	ubiquitin specific peptidase 36	N	PDV048012668.1_00100
PDE048012669.1	USP37	ubiquitin specific peptidase 37	N	PDV048012669.1_00100
PDE048012670.1	USP41P	ubiquitin specific peptidase 41	N	PDV048012670.1_00100
PDE048012671.1	USP42	ubiquitin carboxyl-terminal hydrolase 42	N	PDV048012671.1_00100
PDE048012672.1	USP43	ubiquitin specific peptidase 43	N	PDV048012672.1_00100
PDE048012673.1	USP45	ubiquitin carboxyl-terminal hydrolase 45	N	PDV048012673.1_00100
PDE048012674.1	USP49	ubiquitin specific peptidase 49	N	PDV048012674.1_00100
PDE048012675.1	USP51	ubiquitin carboxyl-terminal hydrolase 51	N	PDV048012675.1_00100
PDE048012676.1	USP53	inactive ubiquitin carboxyl-terminal hydrolase 53	N	PDV048012676.1_00100
PDE048012677.1	UST	uronyl-2-sulfotransferase	N	PDV048012677.1_00100
PDE048012678.1	UTS2B	urotensin-2B precursor	N	PDV048012678.1_00100
PDE048012679.1	UTS2R	urotensin-2 receptor	N	PDV048012679.1_00100
PDE048012680.1	UVSSA	UV-stimulated scaffold protein A	N	PDV048012680.1_00100
PDE048012681.1	VAMP1	vesicle-associated membrane protein 1 (synaptobrevin 1)	N	PDV048012681.1_00100
PDE048012682.1	VASH2	vasohibin-2 isoform 3	N	PDV048012682.1_00100
PDE048012683.1	VAX1	ventral anterior homeobox 1 isoform a	N	PDV048012683.1_00100
PDE048012684.1	VAX2	ventral anterior homeobox 2	N	PDV048012684.1_00100
PDE048012685.1	VCF1	family with sequence similarity 104, member A	N	PDV048012685.1_00100
PDE048012686.1	VCPKMT	methyltransferase like 21D	N	PDV048012686.1_00100
PDE048012687.1	VDR	vitamin D (1,25- dihydroxyvitamin D3) receptor	N	PDV048012687.1_00100
PDE048012688.1	VEGFC	vascular endothelial growth factor C	N	PDV048012688.1_00100
PDE048012689.1	VENTX	homeobox protein VENTX	N	PDV048012689.1_00100
PDE048012690.1	VEPH1	ventricular zone expressed PH domain-containing 1	N	PDV048012690.1_00100
PDE048012691.1	VHL	von Hippel-Lindau tumor suppressor, E3 ubiquitin protein ligase	N	PDV048012691.1_00100
PDE048012692.1	VIPR1	vasoactive intestinal polypeptide receptor 1 isoform 2	N	PDV048012692.1_00100
PDE048012693.1	VMAC	vimentin-type intermediate filament associated coiled-coil protein	N	PDV048012693.1_00100
PDE048012694.1	VN1R5	vomeronasal type-1 receptor 5	N	PDV048012694.1_00100
PDE048012695.1	VPREB3	pre-B lymphocyte protein 3 precursor	N	PDV048012695.1_00100
PDE048012696.1	VPS13B	vacuolar protein sorting 13 homolog B (yeast)	N	PDV048012696.1_00100
PDE048012697.1	VRTN	vertnin	N	PDV048012697.1_00100
PDE048012698.1	VSIG10L2	uncharacterized LOC338667	N	PDV048012698.1_00100
PDE048012699.1	VSIG8	V-set and immunoglobulin domain-containing protein 8 precursor	N	PDV048012699.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012700.1	VSTM1	V-set and transmembrane domain containing 1	N	PDV048012700.1_00100
PDE048012701.1	VSX1	visual system homeobox 1 isoform d	N	PDV048012701.1_00100
PDE048012702.1	VWA3A	von Willebrand factor A domain containing 3A	N	PDV048012702.1_00100
PDE048012703.1	VWA3B	von Willebrand factor A domain containing 3B	N	PDV048012703.1_00100
PDE048012704.1	VWA5B2	von Willebrand factor A domain containing 5B2	N	PDV048012704.1_00100
PDE048012705.1	VWA7	von Willebrand factor A domain-containing protein 7 precursor	N	PDV048012705.1_00100
PDE048012706.1	VWC2L	von Willebrand factor C domain containing protein 2-like	N	PDV048012706.1_00100
PDE048012707.1	VWDE	von Willebrand factor D and EGF domains	N	PDV048012707.1_00100
PDE048012708.1	WBP4	WW domain binding protein 4	N	PDV048012708.1_00100
PDE048012709.1	WBSCR27	Williams-Beuren syndrome chromosomal region 27 protein	N	PDV048012709.1_00100
PDE048012710.1	WDCP	chromosome 2 open reading frame 44	N	PDV048012710.1_00100
PDE048012711.1	WDPCP	WD repeat containing planar cell polarity effector	N	PDV048012711.1_00100
PDE048012712.1	WDR19	WD repeat domain 19	N	PDV048012712.1_00100
PDE048012713.1	WDR24	WD repeat domain 24	N	PDV048012713.1_00100
PDE048012714.1	WDR27	WD repeat-containing protein 27 isoform 2	N	PDV048012714.1_00100
PDE048012715.1	WDR53	WD repeat-containing protein 53	N	PDV048012715.1_00100
PDE048012716.1	WDR62	WD repeat domain 62	N	PDV048012716.1_00100
PDE048012717.1	WDR78	WD repeat-containing protein 78 isoform 1	N	PDV048012717.1_00100
PDE048012718.1	WDR83	WD repeat domain 83	N	PDV048012718.1_00100
PDE048012719.1	WDR86	WD repeat domain 86	N	PDV048012719.1_00100
PDE048012720.1	WDR87	WD repeat domain 87	N	PDV048012720.1_00100
PDE048012721.1	WDR90	WD repeat domain 90	N	PDV048012721.1_00100
PDE048012722.1	WDR93	WD repeat-containing protein 93	N	PDV048012722.1_00100
PDE048012723.1	WDSUB1	WD repeat, sterile alpha motif and U-box domain containing 1	N	PDV048012723.1_00100
PDE048012724.1	WDTC1	WD and tetratricopeptide repeats 1	N	PDV048012724.1_00100
PDE048012725.1	WEE2	WEE1 homolog 2 (S. pombe)	N	PDV048012725.1_00100
PDE048012726.1	WFIKKN1	WAP, Kazal, immunoglobulin, Kunitz and NTR domain-containing protein 1	N	PDV048012726.1_00100
PDE048012727.1	WHAMM	WAS protein homolog associated with actin, golgi membranes and microtubules	N	PDV048012727.1_00100
PDE048012728.1	WHRN	deafness, autosomal recessive 31	N	PDV048012728.1_00100
PDE048012729.1	WNK3	WNK lysine deficient protein kinase 3	N	PDV048012729.1_00100
PDE048012730.1	WNT1	wingless-type MMTV integration site family, member 1	N	PDV048012730.1_00100
PDE048012731.1	WNT10A	protein Wnt-10a precursor	N	PDV048012731.1_00100
PDE048012732.1	WNT10B	wingless-type MMTV integration site family, member 10B	N	PDV048012732.1_00100
PDE048012733.1	WNT6	protein Wnt-6 precursor	N	PDV048012733.1_00100
PDE048012734.1	WNT7A	protein Wnt-7a precursor	N	PDV048012734.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012735.1	WRAP73	WD repeat-containing protein WRAP73 (WD repeat-containing protein 8) (WD repeat-containing protein antisense to TP73 gene)	N	PDV048012735.1_00100
PDE048012736.1	WSB1	WD repeat and SOCS box-containing protein 1 isoform 1	N	PDV048012736.1_00100
PDE048012737.1	WSB2	WD repeat and SOCS box-containing protein 2 isoform 3	N	PDV048012737.1_00100
PDE048012738.1	WSCD2	WSC domain-containing protein 2	N	PDV048012738.1_00100
PDE048012739.1	XAF1	XIAP associated factor 1	N	PDV048012739.1_00100
PDE048012740.1	XAGE1A	X antigen family, member 1A	N	PDV048012740.1_00100
PDE048012741.1	XAGE1B	X antigen family member 1A	N	PDV048012741.1_00100
PDE048012742.1	XAGE1C	X antigen family, member 1C	N	PDV048012742.1_00100
PDE048012743.1	XAGE1D	X antigen family, member 1D	N	PDV048012743.1_00100
PDE048012744.1	XAGE1E	X antigen family member 1B	N	PDV048012744.1_00100
PDE048012745.1	XBP1	X-box binding protein 1	N	PDV048012745.1_00100
PDE048012746.1	XIRP1	xin actin-binding repeat containing 1	N	PDV048012746.1_00100
PDE048012747.1	XIRP2	xin actin-binding repeat containing 2	N	PDV048012747.1_00100
PDE048012748.1	XK	X-linked Kx blood group (McLeod syndrome)	N	PDV048012748.1_00100
PDE048012749.1	XKR3	XK-related protein 3	N	PDV048012749.1_00100
PDE048012750.1	XKR4	XK-related protein 4	N	PDV048012750.1_00100
PDE048012751.1	XKR6	XK-related protein 6 isoform b	N	PDV048012751.1_00100
PDE048012752.1	XKR7	XK-related protein 7	N	PDV048012752.1_00100
PDE048012753.1	XKR8	XK, Kell blood group complex subunit-related family, member 8	N	PDV048012753.1_00100
PDE048012754.1	XPR1	xenotropic and polytropic retrovirus receptor 1	N	PDV048012754.1_00100
PDE048012755.1	XRCC6BP1	mitochondrial inner membrane protease ATP23 homolog	N	PDV048012755.1_00100
PDE048012756.1	XYLT1	xylosyltransferase I	N	PDV048012756.1_00100
PDE048012757.1	YAF2	YY1-associated factor 2 isoform 4	N	PDV048012757.1_00100
PDE048012758.1	YEATS4	YEATS domain containing 4	N	PDV048012758.1_00100
PDE048012759.1	YIPF2	Yip1 domain family, member 2	N	PDV048012759.1_00100
PDE048012760.1	YJU2B	coiled-coil domain containing 130	N	PDV048012760.1_00100
PDE048012761.1	YPEL1	protein yippee-like 1	N	PDV048012761.1_00100
PDE048012762.1	YPEL3	protein yippee-like 3 isoform 1	N	PDV048012762.1_00100
PDE048012763.1	YY1AP1	YY1 associated protein 1	N	PDV048012763.1_00100
PDE048012764.1	ZACN	zinc-activated ligand-gated ion channel precursor	N	PDV048012764.1_00100
PDE048012765.1	ZAN	zonadhesin	N	PDV048012765.1_00100
PDE048012766.1	ZAR1L	zygote arrest 1-like	N	PDV048012766.1_00100
PDE048012767.1	ZBBX	zinc finger, B-box domain containing	N	PDV048012767.1_00100
PDE048012768.1	ZBED4	zinc finger, BED-type containing 4	N	PDV048012768.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012769.1	ZBED5	zinc finger BED domain-containing protein 5	N	PDV048012769.1_00100
PDE048012770.1	ZBED6	zinc finger, BED-type containing 6	N	PDV048012770.1_00100
PDE048012771.1	ZBED6CL	uncharacterized protein C7orf29	N	PDV048012771.1_00100
PDE048012772.1	ZBTB1	zinc finger and BTB domain containing 1	N	PDV048012772.1_00100
PDE048012773.1	ZBTB11	zinc finger and BTB domain containing 11	N	PDV048012773.1_00100
PDE048012774.1	ZBTB12	zinc finger and BTB domain containing 12	N	PDV048012774.1_00100
PDE048012775.1	ZBTB14	Zinc finger and BTB domain-containing protein 14 (Zinc finger protein 161 homolog) (Zfp-161) (Zinc finger protein 478) (Zinc finger protein 5 homolog) (ZF5)	N	PDV048012775.1_00100
PDE048012776.1	ZBTB17	zinc finger and BTB domain containing 17	N	PDV048012776.1_00100
PDE048012777.1	ZBTB21	Zinc finger and BTB domain-containing protein 21 (Zinc finger protein 295)	N	PDV048012777.1_00100
PDE048012778.1	ZBTB25	zinc finger and BTB domain-containing protein 25	N	PDV048012778.1_00100
PDE048012779.1	ZBTB32	zinc finger and BTB domain containing 32	N	PDV048012779.1_00100
PDE048012780.1	ZBTB34	zinc finger and BTB domain containing 34	N	PDV048012780.1_00100
PDE048012781.1	ZBTB37	zinc finger and BTB domain containing 37	N	PDV048012781.1_00100
PDE048012782.1	ZBTB4	zinc finger and BTB domain containing 4	N	PDV048012782.1_00100
PDE048012783.1	ZBTB40	zinc finger and BTB domain containing 40	N	PDV048012783.1_00100
PDE048012784.1	ZBTB43	zinc finger and BTB domain-containing protein 43	N	PDV048012784.1_00100
PDE048012785.1	ZBTB44	zinc finger and BTB domain-containing protein 44	N	PDV048012785.1_00100
PDE048012786.1	ZBTB48	zinc finger and BTB domain containing 48	N	PDV048012786.1_00100
PDE048012787.1	ZBTB5	zinc finger and BTB domain containing 5	N	PDV048012787.1_00100
PDE048012788.1	ZBTB6	zinc finger and BTB domain containing 6	N	PDV048012788.1_00100
PDE048012789.1	ZBTB7B	zinc finger and BTB domain containing 7B	N	PDV048012789.1_00100
PDE048012790.1	ZBTB7C	zinc finger and BTB domain containing 7C	N	PDV048012790.1_00100
PDE048012791.1	ZBTB9	zinc finger and BTB domain containing 9	N	PDV048012791.1_00100
PDE048012792.1	ZC2HC1C	Zinc finger C2HC domain-containing protein 1C	N	PDV048012792.1_00100
PDE048012793.1	ZC3H10	zinc finger CCCH domain-containing protein 10	N	PDV048012793.1_00100
PDE048012794.1	ZC3H12A	zinc finger CCCH-type containing 12A	N	PDV048012794.1_00100
PDE048012795.1	ZC3H12B	zinc finger CCCH-type containing 12B	N	PDV048012795.1_00100
PDE048012796.1	ZC3H12C	zinc finger CCCH-type containing 12C	N	PDV048012796.1_00100
PDE048012797.1	ZC3H6	zinc finger CCCH-type containing 6	N	PDV048012797.1_00100
PDE048012798.1	ZC3H8	zinc finger CCCH-type containing 8	N	PDV048012798.1_00100
PDE048012799.1	ZCCHC12	zinc finger CCHC domain-containing protein 12	N	PDV048012799.1_00100
PDE048012800.1	ZCCHC14	zinc finger CCHC domain-containing protein 14	N	PDV048012800.1_00100
PDE048012801.1	ZCCHC18	putative zinc finger CCHC domain-containing protein 18	N	PDV048012801.1_00100
PDE048012802.1	ZCCHC2	zinc finger, CCHC domain containing 2	N	PDV048012802.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012803.1	ZCCHC4	zinc finger, CCHC domain containing 4	N	PDV048012803.1_00100
PDE048012804.1	ZCCHC7	zinc finger, CCHC domain containing 7	N	PDV048012804.1_00100
PDE048012805.1	ZCWPW1	zinc finger, CW type with PWWP domain 1	N	PDV048012805.1_00100
PDE048012806.1	ZDHHC1	zinc finger, DHHC-type containing 1	N	PDV048012806.1_00100
PDE048012807.1	ZDHHC12	zinc finger, DHHC-type containing 12	N	PDV048012807.1_00100
PDE048012808.1	ZDHHC2	palmitoyltransferase ZDHHC2	N	PDV048012808.1_00100
PDE048012809.1	ZDHHC23	probable palmitoyltransferase ZDHHC23	N	PDV048012809.1_00100
PDE048012810.1	ZDHHC24	probable palmitoyltransferase ZDHHC24	N	PDV048012810.1_00100
PDE048012811.1	ZDHHC3	zinc finger, DHHC-type containing 3	N	PDV048012811.1_00100
PDE048012812.1	ZDHHC4	probable palmitoyltransferase ZDHHC4	N	PDV048012812.1_00100
PDE048012813.1	ZDHHC7	palmitoyltransferase ZDHHC7 isoform 1	N	PDV048012813.1_00100
PDE048012814.1	ZDHHC9	palmitoyltransferase ZDHHC9	N	PDV048012814.1_00100
PDE048012815.1	ZEB1	zinc finger E-box-binding homeobox 1 isoform f	N	PDV048012815.1_00100
PDE048012816.1	ZFAND2A	AN1-type zinc finger protein 2A	N	PDV048012816.1_00100
PDE048012817.1	ZFAND4	AN1-type zinc finger protein 4	N	PDV048012817.1_00100
PDE048012818.1	ZFAT	zinc finger protein ZFAT isoform 1	N	PDV048012818.1_00100
PDE048012819.1	ZFC3H1	zinc finger, C3H1-type containing	N	PDV048012819.1_00100
PDE048012820.1	ZFHX2	zinc finger homeobox 2	N	PDV048012820.1_00100
PDE048012821.1	ZFHX4	zinc finger homeobox 4	N	PDV048012821.1_00100
PDE048012822.1	ZFP1	ZFP1 zinc finger protein	N	PDV048012822.1_00100
PDE048012823.1	ZFP112	zinc finger protein 112 isoform 1	N	PDV048012823.1_00100
PDE048012824.1	ZFP14	zinc finger protein 14 homolog	N	PDV048012824.1_00100
PDE048012825.1	ZFP2	zinc finger protein 2 homolog	N	PDV048012825.1_00100
PDE048012826.1	ZFP28	zinc finger protein 28 homolog	N	PDV048012826.1_00100
PDE048012827.1	ZFP3	ZFP3 zinc finger protein	N	PDV048012827.1_00100
PDE048012828.1	ZFP36	ZFP36 ring finger protein	N	PDV048012828.1_00100
PDE048012829.1	ZFP57	zinc finger protein 57 homolog	N	PDV048012829.1_00100
PDE048012830.1	ZFP62	ZFP62 zinc finger protein	N	PDV048012830.1_00100
PDE048012831.1	ZFP64	zinc finger protein 64 isoform c	N	PDV048012831.1_00100
PDE048012832.1	ZFP90	ZFP90 zinc finger protein	N	PDV048012832.1_00100
PDE048012833.1	ZFP92	zinc finger protein 92 homolog	N	PDV048012833.1_00100
PDE048012834.1	ZFPM1	zinc finger protein, FOG family member 1	N	PDV048012834.1_00100
PDE048012835.1	ZFPM2	zinc finger protein, FOG family member 2	N	PDV048012835.1_00100
PDE048012836.1	ZFR2	zinc finger RNA-binding protein 2 isoform 1	N	PDV048012836.1_00100
PDE048012837.1	ZFYVE28	zinc finger, FYVE domain containing 28	N	PDV048012837.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012838.1	ZFYVE9	zinc finger FYVE domain-containing protein 9 isoform 3	N	PDV048012838.1_00100
PDE048012839.1	ZGRF1	chromosome 4 open reading frame 21	N	PDV048012839.1_00100
PDE048012840.1	ZHX1-C8ORF76	zinc fingers and homeoboxes protein 1, isoform 2	N	PDV048012840.1_00100
PDE048012841.1	ZHX3	zinc fingers and homeoboxes 3	N	PDV048012841.1_00100
PDE048012842.1	ZIC2	Zic family member 2	N	PDV048012842.1_00100
PDE048012843.1	ZIC4	zinc finger protein ZIC 4 isoform 4	N	PDV048012843.1_00100
PDE048012844.1	ZIC5	zinc finger protein ZIC 5	N	PDV048012844.1_00100
PDE048012845.1	ZIM2	zinc finger, imprinted 2	N	PDV048012845.1_00100
PDE048012846.1	ZIM3	zinc finger imprinted 3	N	PDV048012846.1_00100
PDE048012847.1	ZKSCAN2	zinc finger with KRAB and SCAN domains 2	N	PDV048012847.1_00100
PDE048012848.1	ZKSCAN3	zinc finger protein with KRAB and SCAN domains 3 isoform 2	N	PDV048012848.1_00100
PDE048012849.1	ZKSCAN4	zinc finger with KRAB and SCAN domains 4	N	PDV048012849.1_00100
PDE048012850.1	ZKSCAN5	zinc finger protein with KRAB and SCAN domains 5	N	PDV048012850.1_00100
PDE048012851.1	ZKSCAN7	zinc finger protein with KRAB and SCAN domains 7 isoform 2	N	PDV048012851.1_00100
PDE048012852.1	ZKSCAN8	Zinc finger protein with KRAB and SCAN domains 8 (LD5-1) (Zinc finger protein	N	PDV048012852.1_00100
PDE048012853.1	ZMAT1	zinc finger matrin-type protein 1	N	PDV048012853.1_00100
PDE048012854.1	ZMAT3	zinc finger, matrin-type 3	N	PDV048012854.1_00100
PDE048012855.1	ZMAT5	zinc finger, matrin-type 5	N	PDV048012855.1_00100
PDE048012856.1	ZMYM1	zinc finger, MYM-type 1	N	PDV048012856.1_00100
PDE048012857.1	ZMYM5	zinc finger, MYM-type 5	N	PDV048012857.1_00100
PDE048012858.1	ZMYM6	zinc finger, MYM-type 6	N	PDV048012858.1_00100
PDE048012859.1	ZMYM6NB	uncharacterized protein ZMYM6NB precursor	N	PDV048012859.1_00100
PDE048012860.1	ZMYND11	zinc finger, MYND-type containing 11	N	PDV048012860.1_00100
PDE048012861.1	ZMYND12	zinc finger MYND domain-containing protein 12 isoform 2	N	PDV048012861.1_00100
PDE048012862.1	ZMYND15	zinc finger MYND domain-containing protein 15 isoform 3	N	PDV048012862.1_00100
PDE048012863.1	ZMYND19	zinc finger MYND domain-containing protein 19	N	PDV048012863.1_00100
PDE048012864.1	ZNF10	zinc finger protein 10	N	PDV048012864.1_00100
PDE048012865.1	ZNF100	zinc finger protein 100	N	PDV048012865.1_00100
PDE048012866.1	ZNF101	zinc finger protein 101	N	PDV048012866.1_00100
PDE048012867.1	ZNF106	zinc finger protein 106	N	PDV048012867.1_00100
PDE048012868.1	ZNF107	zinc finger protein 107	N	PDV048012868.1_00100
PDE048012869.1	ZNF117	zinc finger protein 117	N	PDV048012869.1_00100
PDE048012870.1	ZNF12	zinc finger protein 12	N	PDV048012870.1_00100
PDE048012871.1	ZNF131	zinc finger protein 131	N	PDV048012871.1_00100
PDE048012872.1	ZNF133	zinc finger protein 133	N	PDV048012872.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012873.1	ZNF135	zinc finger protein 135 isoform 5	N	PDV048012873.1_00100
PDE048012874.1	ZNF136	zinc finger protein 136	N	PDV048012874.1_00100
PDE048012875.1	ZNF138	zinc finger protein 138	N	PDV048012875.1_00100
PDE048012876.1	ZNF14	zinc finger protein 14	N	PDV048012876.1_00100
PDE048012877.1	ZNF140	zinc finger protein 140	N	PDV048012877.1_00100
PDE048012878.1	ZNF142	zinc finger protein 142	N	PDV048012878.1_00100
PDE048012879.1	ZNF146	zinc finger protein 146	N	PDV048012879.1_00100
PDE048012880.1	ZNF155	zinc finger protein 155 isoform 1	N	PDV048012880.1_00100
PDE048012881.1	ZNF157	zinc finger protein 157	N	PDV048012881.1_00100
PDE048012882.1	ZNF169	zinc finger protein 169	N	PDV048012882.1_00100
PDE048012883.1	ZNF17	zinc finger protein 17	N	PDV048012883.1_00100
PDE048012884.1	ZNF174	zinc finger protein 174	N	PDV048012884.1_00100
PDE048012885.1	ZNF175	zinc finger protein 175	N	PDV048012885.1_00100
PDE048012886.1	ZNF177	zinc finger protein 177 isoform a	N	PDV048012886.1_00100
PDE048012887.1	ZNF18	zinc finger protein 18	N	PDV048012887.1_00100
PDE048012888.1	ZNF180	zinc finger protein 180 isoform 3	N	PDV048012888.1_00100
PDE048012889.1	ZNF181	zinc finger protein 181 isoform 2	N	PDV048012889.1_00100
PDE048012890.1	ZNF184	zinc finger protein 184	N	PDV048012890.1_00100
PDE048012891.1	ZNF195	zinc finger protein 195 isoform 5	N	PDV048012891.1_00100
PDE048012892.1	ZNF197	zinc finger protein 197 isoform 2	N	PDV048012892.1_00100
PDE048012893.1	ZNF200	zinc finger protein 200 isoform 3	N	PDV048012893.1_00100
PDE048012894.1	ZNF205	zinc finger protein 205	N	PDV048012894.1_00100
PDE048012895.1	ZNF208	zinc finger protein 208	N	PDV048012895.1_00100
PDE048012896.1	ZNF212	zinc finger protein 212	N	PDV048012896.1_00100
PDE048012897.1	ZNF213	zinc finger protein 213	N	PDV048012897.1_00100
PDE048012898.1	ZNF215	zinc finger protein 215	N	PDV048012898.1_00100
PDE048012899.1	ZNF217	zinc finger protein 217	N	PDV048012899.1_00100
PDE048012900.1	ZNF219	zinc finger protein 219	N	PDV048012900.1_00100
PDE048012901.1	ZNF221	zinc finger protein 221	N	PDV048012901.1_00100
PDE048012902.1	ZNF222	zinc finger protein 222 isoform 2	N	PDV048012902.1_00100
PDE048012903.1	ZNF223	zinc finger protein 223	N	PDV048012903.1_00100
PDE048012904.1	ZNF224	zinc finger protein 224	N	PDV048012904.1_00100
PDE048012905.1	ZNF225	zinc finger protein 225	N	PDV048012905.1_00100
PDE048012906.1	ZNF226	zinc finger protein 226 isoform b	N	PDV048012906.1_00100
PDE048012907.1	ZNF23	zinc finger protein 23	N	PDV048012907.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012908.1	ZNF232	zinc finger protein 232	N	PDV048012908.1_00100
PDE048012909.1	ZNF233	zinc finger protein 233	N	PDV048012909.1_00100
PDE048012910.1	ZNF234	zinc finger protein 234	N	PDV048012910.1_00100
PDE048012911.1	ZNF235	zinc finger protein 235	N	PDV048012911.1_00100
PDE048012912.1	ZNF236	zinc finger protein 236	N	PDV048012912.1_00100
PDE048012913.1	ZNF250	zinc finger protein 250 isoform a	N	PDV048012913.1_00100
PDE048012914.1	ZNF251	zinc finger protein 251	N	PDV048012914.1_00100
PDE048012915.1	ZNF253	zinc finger protein 253	N	PDV048012915.1_00100
PDE048012916.1	ZNF254	zinc finger protein 254	N	PDV048012916.1_00100
PDE048012917.1	ZNF256	zinc finger protein 256	N	PDV048012917.1_00100
PDE048012918.1	ZNF257	zinc finger protein 257	N	PDV048012918.1_00100
PDE048012919.1	ZNF260	zinc finger protein 260	N	PDV048012919.1_00100
PDE048012920.1	ZNF263	zinc finger protein 263	N	PDV048012920.1_00100
PDE048012921.1	ZNF264	zinc finger protein 264	N	PDV048012921.1_00100
PDE048012922.1	ZNF266	zinc finger protein 266	N	PDV048012922.1_00100
PDE048012923.1	ZNF267	zinc finger protein 267 isoform 2	N	PDV048012923.1_00100
PDE048012924.1	ZNF268	zinc finger protein 268	N	PDV048012924.1_00100
PDE048012925.1	ZNF273	zinc finger protein 273	N	PDV048012925.1_00100
PDE048012926.1	ZNF274	zinc finger protein 274	N	PDV048012926.1_00100
PDE048012927.1	ZNF275	zinc finger protein 275	N	PDV048012927.1_00100
PDE048012928.1	ZNF276	zinc finger protein 276	N	PDV048012928.1_00100
PDE048012929.1	ZNF280A	zinc finger protein 280A	N	PDV048012929.1_00100
PDE048012930.1	ZNF280B	zinc finger protein 280B	N	PDV048012930.1_00100
PDE048012931.1	ZNF280C	zinc finger protein 280C	N	PDV048012931.1_00100
PDE048012932.1	ZNF280D	zinc finger protein 280D	N	PDV048012932.1_00100
PDE048012933.1	ZNF282	zinc finger protein 282	N	PDV048012933.1_00100
PDE048012934.1	ZNF283	zinc finger protein 283	N	PDV048012934.1_00100
PDE048012935.1	ZNF284	zinc finger protein 284	N	PDV048012935.1_00100
PDE048012936.1	ZNF285	zinc finger protein 285	N	PDV048012936.1_00100
PDE048012937.1	ZNF285CP	zinc finger protein 806	N	PDV048012937.1_00100
PDE048012938.1	ZNF286A	zinc finger protein 286A	N	PDV048012938.1_00100
PDE048012939.1	ZNF286B	putative zinc finger protein 286B	N	PDV048012939.1_00100
PDE048012940.1	ZNF287	zinc finger protein 287	N	PDV048012940.1_00100
PDE048012941.1	ZNF292	zinc finger protein 292	N	PDV048012941.1_00100
PDE048012942.1	ZNF3	zinc finger protein 3 isoform 3	N	PDV048012942.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012943.1	ZNF30	zinc finger protein 30 isoform b	N	PDV048012943.1_00100
PDE048012944.1	ZNF300	zinc finger protein 300	N	PDV048012944.1_00100
PDE048012945.1	ZNF302	zinc finger protein 302	N	PDV048012945.1_00100
PDE048012946.1	ZNF311	zinc finger protein 311	N	PDV048012946.1_00100
PDE048012947.1	ZNF317	zinc finger protein 317 isoform 2	N	PDV048012947.1_00100
PDE048012948.1	ZNF319	zinc finger protein 319	N	PDV048012948.1_00100
PDE048012949.1	ZNF322	zinc finger protein 322	N	PDV048012949.1_00100
PDE048012950.1	ZNF324	zinc finger protein 324	N	PDV048012950.1_00100
PDE048012951.1	ZNF324B	zinc finger protein 324B	N	PDV048012951.1_00100
PDE048012952.1	ZNF330	zinc finger protein 330	N	PDV048012952.1_00100
PDE048012953.1	ZNF331	zinc finger protein 331	N	PDV048012953.1_00100
PDE048012954.1	ZNF333	zinc finger protein 333	N	PDV048012954.1_00100
PDE048012955.1	ZNF335	zinc finger protein 335	N	PDV048012955.1_00100
PDE048012956.1	ZNF337	zinc finger protein 337	N	PDV048012956.1_00100
PDE048012957.1	ZNF33A	zinc finger protein 33A isoform d	N	PDV048012957.1_00100
PDE048012958.1	ZNF34	zinc finger protein 34	N	PDV048012958.1_00100
PDE048012959.1	ZNF341	zinc finger protein 341	N	PDV048012959.1_00100
PDE048012960.1	ZNF343	zinc finger protein 343	N	PDV048012960.1_00100
PDE048012961.1	ZNF345	zinc finger protein 345	N	PDV048012961.1_00100
PDE048012962.1	ZNF347	zinc finger protein 347 isoform a	N	PDV048012962.1_00100
PDE048012963.1	ZNF35	zinc finger protein 35	N	PDV048012963.1_00100
PDE048012964.1	ZNF350	zinc finger protein 350	N	PDV048012964.1_00100
PDE048012965.1	ZNF354A	zinc finger protein 354A	N	PDV048012965.1_00100
PDE048012966.1	ZNF354B	zinc finger protein 354B	N	PDV048012966.1_00100
PDE048012967.1	ZNF354C	zinc finger protein 354C	N	PDV048012967.1_00100
PDE048012968.1	ZNF365	protein ZNF365 isoform D	N	PDV048012968.1_00100
PDE048012969.1	ZNF366	zinc finger protein 366	N	PDV048012969.1_00100
PDE048012970.1	ZNF385B	zinc finger protein 385B	N	PDV048012970.1_00100
PDE048012971.1	ZNF391	zinc finger protein 391	N	PDV048012971.1_00100
PDE048012972.1	ZNF394	zinc finger protein 394	N	PDV048012972.1_00100
PDE048012973.1	ZNF397	zinc finger protein 397	N	PDV048012973.1_00100
PDE048012974.1	ZNF398	zinc finger protein 398 isoform b	N	PDV048012974.1_00100
PDE048012975.1	ZNF407	zinc finger protein 407	N	PDV048012975.1_00100
PDE048012976.1	ZNF408	zinc finger protein 408	N	PDV048012976.1_00100
PDE048012977.1	ZNF41	zinc finger protein 41	N	PDV048012977.1_00100

ID	Term	Description	Type	Variable IDs
PDE048012978.1	ZNF410	zinc finger protein 410	N	PDV048012978.1_00100
PDE048012979.1	ZNF414	zinc finger protein 414	N	PDV048012979.1_00100
PDE048012980.1	ZNF415	zinc finger protein 415 isoform 2	N	PDV048012980.1_00100
PDE048012981.1	ZNF416	zinc finger protein 416	N	PDV048012981.1_00100
PDE048012982.1	ZNF420	zinc finger protein 420	N	PDV048012982.1_00100
PDE048012983.1	ZNF425	zinc finger protein 425	N	PDV048012983.1_00100
PDE048012984.1	ZNF426	zinc finger protein 426	N	PDV048012984.1_00100
PDE048012985.1	ZNF429	zinc finger protein 429	N	PDV048012985.1_00100
PDE048012986.1	ZNF43	zinc finger protein 43	N	PDV048012986.1_00100
PDE048012987.1	ZNF430	zinc finger protein 430 isoform 2	N	PDV048012987.1_00100
PDE048012988.1	ZNF431	zinc finger protein 431	N	PDV048012988.1_00100
PDE048012989.1	ZNF433	zinc finger protein 433	N	PDV048012989.1_00100
PDE048012990.1	ZNF436	zinc finger protein 436	N	PDV048012990.1_00100
PDE048012991.1	ZNF438	zinc finger protein 438 isoform b	N	PDV048012991.1_00100
PDE048012992.1	ZNF44	zinc finger protein 44	N	PDV048012992.1_00100
PDE048012993.1	ZNF441	zinc finger protein 441	N	PDV048012993.1_00100
PDE048012994.1	ZNF443	zinc finger protein 443	N	PDV048012994.1_00100
PDE048012995.1	ZNF445	zinc finger protein 445	N	PDV048012995.1_00100
PDE048012996.1	ZNF446	zinc finger protein 446	N	PDV048012996.1_00100
PDE048012997.1	ZNF449	zinc finger protein 449	N	PDV048012997.1_00100
PDE048012998.1	ZNF45	zinc finger protein 45	N	PDV048012998.1_00100
PDE048012999.1	ZNF451	zinc finger protein 451	N	PDV048012999.1_00100
PDE048013000.1	ZNF454	zinc finger protein 454	N	PDV048013000.1_00100
PDE048013001.1	ZNF462	zinc finger protein 462	N	PDV048013001.1_00100
PDE048013002.1	ZNF469	zinc finger protein 469	N	PDV048013002.1_00100
PDE048013003.1	ZNF470	zinc finger protein 470	N	PDV048013003.1_00100
PDE048013004.1	ZNF471	zinc finger protein 471	N	PDV048013004.1_00100
PDE048013005.1	ZNF473	zinc finger protein 473	N	PDV048013005.1_00100
PDE048013006.1	ZNF479	zinc finger protein 479	N	PDV048013006.1_00100
PDE048013007.1	ZNF48	zinc finger protein 48	N	PDV048013007.1_00100
PDE048013008.1	ZNF480	zinc finger protein 480	N	PDV048013008.1_00100
PDE048013009.1	ZNF483	zinc finger protein 483	N	PDV048013009.1_00100
PDE048013010.1	ZNF484	zinc finger protein 484	N	PDV048013010.1_00100
PDE048013011.1	ZNF485	zinc finger protein 485	N	PDV048013011.1_00100
PDE048013012.1	ZNF486	zinc finger protein 486	N	PDV048013012.1_00100

ID	Term	Description	Type	Variable IDs
PDE048013013.1	ZNF488	zinc finger protein 488	N	PDV048013013.1_00100
PDE048013014.1	ZNF492	zinc finger protein 492	N	PDV048013014.1_00100
PDE048013015.1	ZNF493	zinc finger protein 493 isoform 2	N	PDV048013015.1_00100
PDE048013016.1	ZNF496	zinc finger protein 496	N	PDV048013016.1_00100
PDE048013017.1	ZNF501	zinc finger protein 501	N	PDV048013017.1_00100
PDE048013018.1	ZNF502	zinc finger protein 502	N	PDV048013018.1_00100
PDE048013019.1	ZNF503	zinc finger protein 503	N	PDV048013019.1_00100
PDE048013020.1	ZNF506	zinc finger protein 506 isoform 1	N	PDV048013020.1_00100
PDE048013021.1	ZNF507	zinc finger protein 507	N	PDV048013021.1_00100
PDE048013022.1	ZNF510	zinc finger protein 510	N	PDV048013022.1_00100
PDE048013023.1	ZNF511	zinc finger protein 511	N	PDV048013023.1_00100
PDE048013024.1	ZNF513	zinc finger protein 513	N	PDV048013024.1_00100
PDE048013025.1	ZNF514	zinc finger protein 514	N	PDV048013025.1_00100
PDE048013026.1	ZNF516	zinc finger protein 516	N	PDV048013026.1_00100
PDE048013027.1	ZNF517	zinc finger protein 517	N	PDV048013027.1_00100
PDE048013028.1	ZNF518A	zinc finger protein 518A	N	PDV048013028.1_00100
PDE048013029.1	ZNF518B	zinc finger protein 518B	N	PDV048013029.1_00100
PDE048013030.1	ZNF521	zinc finger protein 521	N	PDV048013030.1_00100
PDE048013031.1	ZNF524	zinc finger protein 524	N	PDV048013031.1_00100
PDE048013032.1	ZNF526	zinc finger protein 526	N	PDV048013032.1_00100
PDE048013033.1	ZNF527	zinc finger protein 527	N	PDV048013033.1_00100
PDE048013034.1	ZNF528	zinc finger protein 528	N	PDV048013034.1_00100
PDE048013035.1	ZNF529	zinc finger protein 529	N	PDV048013035.1_00100
PDE048013036.1	ZNF530	zinc finger protein 530	N	PDV048013036.1_00100
PDE048013037.1	ZNF534	zinc finger protein 534 isoform 2	N	PDV048013037.1_00100
PDE048013038.1	ZNF536	zinc finger protein 536	N	PDV048013038.1_00100
PDE048013039.1	ZNF540	zinc finger protein 540 isoform b	N	PDV048013039.1_00100
PDE048013040.1	ZNF541	zinc finger protein 541	N	PDV048013040.1_00100
PDE048013041.1	ZNF546	zinc finger protein 546	N	PDV048013041.1_00100
PDE048013042.1	ZNF548	zinc finger protein 548 isoform 1	N	PDV048013042.1_00100
PDE048013043.1	ZNF549	zinc finger protein 549	N	PDV048013043.1_00100
PDE048013044.1	ZNF551	zinc finger protein 551	N	PDV048013044.1_00100
PDE048013045.1	ZNF552	zinc finger protein 552	N	PDV048013045.1_00100
PDE048013046.1	ZNF554	zinc finger protein 554	N	PDV048013046.1_00100
PDE048013047.1	ZNF557	zinc finger protein 557 isoform b	N	PDV048013047.1_00100

ID	Term	Description	Type	Variable IDs
PDE048013048.1	ZNF560	zinc finger protein 560	N	PDV048013048.1_00100
PDE048013049.1	ZNF561	zinc finger protein 561	N	PDV048013049.1_00100
PDE048013050.1	ZNF564	zinc finger protein 564	N	PDV048013050.1_00100
PDE048013051.1	ZNF566	zinc finger protein 566 isoform 1	N	PDV048013051.1_00100
PDE048013052.1	ZNF568	zinc finger protein 568 isoform 6	N	PDV048013052.1_00100
PDE048013053.1	ZNF57	zinc finger protein 57	N	PDV048013053.1_00100
PDE048013054.1	ZNF570	zinc finger protein 570	N	PDV048013054.1_00100
PDE048013055.1	ZNF571	zinc finger protein 571	N	PDV048013055.1_00100
PDE048013056.1	ZNF574	zinc finger protein 574	N	PDV048013056.1_00100
PDE048013057.1	ZNF575	zinc finger protein 575	N	PDV048013057.1_00100
PDE048013058.1	ZNF578	zinc finger protein 578	N	PDV048013058.1_00100
PDE048013059.1	ZNF580	zinc finger protein 580	N	PDV048013059.1_00100
PDE048013060.1	ZNF587	zinc finger protein 587 isoform 2	N	PDV048013060.1_00100
PDE048013061.1	ZNF589	zinc finger protein 589	N	PDV048013061.1_00100
PDE048013062.1	ZNF593	zinc finger protein 593	N	PDV048013062.1_00100
PDE048013063.1	ZNF594	zinc finger protein 594	N	PDV048013063.1_00100
PDE048013064.1	ZNF596	zinc finger protein 596	N	PDV048013064.1_00100
PDE048013065.1	ZNF597	zinc finger protein 597	N	PDV048013065.1_00100
PDE048013066.1	ZNF600	zinc finger protein 600	N	PDV048013066.1_00100
PDE048013067.1	ZNF605	zinc finger protein 605	N	PDV048013067.1_00100
PDE048013068.1	ZNF606	zinc finger protein 606	N	PDV048013068.1_00100
PDE048013069.1	ZNF607	zinc finger protein 607	N	PDV048013069.1_00100
PDE048013070.1	ZNF608	zinc finger protein 608	N	PDV048013070.1_00100
PDE048013071.1	ZNF609	zinc finger protein 609	N	PDV048013071.1_00100
PDE048013072.1	ZNF610	zinc finger protein 610 isoform b	N	PDV048013072.1_00100
PDE048013073.1	ZNF611	zinc finger protein 611	N	PDV048013073.1_00100
PDE048013074.1	ZNF614	zinc finger protein 614	N	PDV048013074.1_00100
PDE048013075.1	ZNF615	zinc finger protein 615 isoform 1	N	PDV048013075.1_00100
PDE048013076.1	ZNF619	zinc finger protein 619 isoform 5	N	PDV048013076.1_00100
PDE048013077.1	ZNF620	zinc finger protein 620 isoform b	N	PDV048013077.1_00100
PDE048013078.1	ZNF621	zinc finger protein 621	N	PDV048013078.1_00100
PDE048013079.1	ZNF623	zinc finger protein 623 isoform 2	N	PDV048013079.1_00100
PDE048013080.1	ZNF624	zinc finger protein 624	N	PDV048013080.1_00100
PDE048013081.1	ZNF626	zinc finger protein 626 isoform 2	N	PDV048013081.1_00100
PDE048013082.1	ZNF627	zinc finger protein 627	N	PDV048013082.1_00100

ID	Term	Description	Type	Variable IDs
PDE048013083.1	ZNF628	zinc finger protein 628	N	PDV048013083.1_00100
PDE048013084.1	ZNF629	zinc finger protein 629	N	PDV048013084.1_00100
PDE048013085.1	ZNF630	zinc finger protein 630 isoform 1	N	PDV048013085.1_00100
PDE048013086.1	ZNF639	zinc finger protein 639	N	PDV048013086.1_00100
PDE048013087.1	ZNF644	zinc finger protein 644	N	PDV048013087.1_00100
PDE048013088.1	ZNF646	zinc finger protein 646	N	PDV048013088.1_00100
PDE048013089.1	ZNF652	zinc finger protein 652	N	PDV048013089.1_00100
PDE048013090.1	ZNF654	zinc finger protein 654	N	PDV048013090.1_00100
PDE048013091.1	ZNF655	zinc finger protein 655	N	PDV048013091.1_00100
PDE048013092.1	ZNF658	zinc finger protein 658	N	PDV048013092.1_00100
PDE048013093.1	ZNF660	zinc finger protein 660	N	PDV048013093.1_00100
PDE048013094.1	ZNF665	zinc finger protein 665	N	PDV048013094.1_00100
PDE048013095.1	ZNF668	zinc finger protein 668	N	PDV048013095.1_00100
PDE048013096.1	ZNF671	zinc finger protein 671	N	PDV048013096.1_00100
PDE048013097.1	ZNF672	zinc finger protein 672	N	PDV048013097.1_00100
PDE048013098.1	ZNF674	zinc finger protein 674 isoform 3	N	PDV048013098.1_00100
PDE048013099.1	ZNF675	zinc finger protein 675	N	PDV048013099.1_00100
PDE048013100.1	ZNF676	zinc finger protein 676	N	PDV048013100.1_00100
PDE048013101.1	ZNF677	zinc finger protein 677	N	PDV048013101.1_00100
PDE048013102.1	ZNF678	zinc finger protein 678	N	PDV048013102.1_00100
PDE048013103.1	ZNF679	zinc finger protein 679	N	PDV048013103.1_00100
PDE048013104.1	ZNF680	zinc finger protein 680	N	PDV048013104.1_00100
PDE048013105.1	ZNF681	zinc finger protein 681	N	PDV048013105.1_00100
PDE048013106.1	ZNF682	zinc finger protein 682 isoform 2	N	PDV048013106.1_00100
PDE048013107.1	ZNF688	zinc finger protein 688	N	PDV048013107.1_00100
PDE048013108.1	ZNF689	zinc finger protein 689	N	PDV048013108.1_00100
PDE048013109.1	ZNF691	zinc finger protein 691 isoform 2	N	PDV048013109.1_00100
PDE048013110.1	ZNF692	zinc finger protein 692 isoform 3	N	PDV048013110.1_00100
PDE048013111.1	ZNF695	zinc finger protein 695	N	PDV048013111.1_00100
PDE048013112.1	ZNF696	zinc finger protein 696	N	PDV048013112.1_00100
PDE048013113.1	ZNF699	zinc finger protein 699	N	PDV048013113.1_00100
PDE048013114.1	ZNF7	zinc finger protein 7	N	PDV048013114.1_00100
PDE048013115.1	ZNF700	zinc finger protein 700 isoform 2	N	PDV048013115.1_00100
PDE048013116.1	ZNF703	zinc finger protein 703	N	PDV048013116.1_00100
PDE048013117.1	ZNF704	zinc finger protein 704	N	PDV048013117.1_00100

ID	Term	Description	Type	Variable IDs
PDE048013118.1	ZNF708	zinc finger protein 708	N	PDV048013118.1_00100
PDE048013119.1	ZNF709	zinc finger protein 709	N	PDV048013119.1_00100
PDE048013120.1	ZNF71	endothelial zinc finger protein induced by tumor necrosis factor alpha	N	PDV048013120.1_00100
PDE048013121.1	ZNF710	zinc finger protein 710	N	PDV048013121.1_00100
PDE048013122.1	ZNF711	zinc finger protein 711	N	PDV048013122.1_00100
PDE048013123.1	ZNF713	zinc finger protein 713	N	PDV048013123.1_00100
PDE048013124.1	ZNF714	zinc finger protein 714	N	PDV048013124.1_00100
PDE048013125.1	ZNF716	zinc finger protein 716	N	PDV048013125.1_00100
PDE048013126.1	ZNF721	zinc finger protein 721	N	PDV048013126.1_00100
PDE048013127.1	ZNF726	zinc finger protein 726	N	PDV048013127.1_00100
PDE048013128.1	ZNF727	putative zinc finger protein 727	N	PDV048013128.1_00100
PDE048013129.1	ZNF728	zinc finger protein 728	N	PDV048013129.1_00100
PDE048013130.1	ZNF729	zinc finger protein 729	N	PDV048013130.1_00100
PDE048013131.1	ZNF730	putative zinc finger protein 730	N	PDV048013131.1_00100
PDE048013132.1	ZNF735	putative zinc finger protein 735	N	PDV048013132.1_00100
PDE048013133.1	ZNF736	zinc finger protein 736	N	PDV048013133.1_00100
PDE048013134.1	ZNF737	zinc finger protein 737	N	PDV048013134.1_00100
PDE048013135.1	ZNF74	zinc finger protein 74	N	PDV048013135.1_00100
PDE048013136.1	ZNF740	zinc finger protein 740	N	PDV048013136.1_00100
PDE048013137.1	ZNF746	zinc finger protein 746	N	PDV048013137.1_00100
PDE048013138.1	ZNF749	zinc finger protein 749	N	PDV048013138.1_00100
PDE048013139.1	ZNF750	zinc finger protein 750	N	PDV048013139.1_00100
PDE048013140.1	ZNF75D	zinc finger protein 75D isoform 2	N	PDV048013140.1_00100
PDE048013141.1	ZNF76	zinc finger protein 76	N	PDV048013141.1_00100
PDE048013142.1	ZNF77	zinc finger protein 77	N	PDV048013142.1_00100
PDE048013143.1	ZNF770	zinc finger protein 770	N	PDV048013143.1_00100
PDE048013144.1	ZNF771	zinc finger protein 771	N	PDV048013144.1_00100
PDE048013145.1	ZNF773	zinc finger protein 773	N	PDV048013145.1_00100
PDE048013146.1	ZNF775	zinc finger protein 775	N	PDV048013146.1_00100
PDE048013147.1	ZNF776	zinc finger protein 776	N	PDV048013147.1_00100
PDE048013148.1	ZNF777	zinc finger protein 777	N	PDV048013148.1_00100
PDE048013149.1	ZNF780A	zinc finger protein 780A isoform b	N	PDV048013149.1_00100
PDE048013150.1	ZNF781	zinc finger protein 781	N	PDV048013150.1_00100
PDE048013151.1	ZNF782	zinc finger protein 782	N	PDV048013151.1_00100
PDE048013152.1	ZNF783	zinc finger family member 783	N	PDV048013152.1_00100

ID	Term	Description	Type	Variable IDs
PDE048013153.1	ZNF784	zinc finger protein 784	N	PDV048013153.1_00100
PDE048013154.1	ZNF786	zinc finger protein 786	N	PDV048013154.1_00100
PDE048013155.1	ZNF789	zinc finger protein 789 isoform 2	N	PDV048013155.1_00100
PDE048013156.1	ZNF79	zinc finger protein 79	N	PDV048013156.1_00100
PDE048013157.1	ZNF790	zinc finger protein 790	N	PDV048013157.1_00100
PDE048013158.1	ZNF791	zinc finger protein 791	N	PDV048013158.1_00100
PDE048013159.1	ZNF792	zinc finger protein 792	N	PDV048013159.1_00100
PDE048013160.1	ZNF799	zinc finger protein 799	N	PDV048013160.1_00100
PDE048013161.1	ZNF8	zinc finger protein 8	N	PDV048013161.1_00100
PDE048013162.1	ZNF80	zinc finger protein 80	N	PDV048013162.1_00100
PDE048013163.1	ZNF804A	zinc finger protein 804A	N	PDV048013163.1_00100
PDE048013164.1	ZNF804B	zinc finger protein 804B	N	PDV048013164.1_00100
PDE048013165.1	ZNF805	zinc finger protein 805 isoform 2	N	PDV048013165.1_00100
PDE048013166.1	ZNF808	zinc finger protein 808	N	PDV048013166.1_00100
PDE048013167.1	ZNF81	zinc finger protein 81	N	PDV048013167.1_00100
PDE048013168.1	ZNF812	putative zinc finger protein 812	N	PDV048013168.1_00100
PDE048013169.1	ZNF816	zinc finger protein 816	N	PDV048013169.1_00100
PDE048013170.1	ZNF816-ZNF321P	Putative protein ZNF321; Zinc finger protein 321, pseudogene	N	PDV048013170.1_00100
PDE048013171.1	ZNF821	zinc finger protein 821 isoform 3	N	PDV048013171.1_00100
PDE048013172.1	ZNF827	zinc finger protein 827	N	PDV048013172.1_00100
PDE048013173.1	ZNF83	zinc finger protein 83	N	PDV048013173.1_00100
PDE048013174.1	ZNF831	zinc finger protein 831	N	PDV048013174.1_00100
PDE048013175.1	ZNF835	zinc finger protein 835	N	PDV048013175.1_00100
PDE048013176.1	ZNF839	zinc finger protein 839	N	PDV048013176.1_00100
PDE048013177.1	ZNF84	zinc finger protein 84	N	PDV048013177.1_00100
PDE048013178.1	ZNF841	zinc finger protein 841	N	PDV048013178.1_00100
PDE048013179.1	ZNF843	zinc finger protein 843	N	PDV048013179.1_00100
PDE048013180.1	ZNF844	zinc finger protein 844	N	PDV048013180.1_00100
PDE048013181.1	ZNF846	zinc finger protein 846	N	PDV048013181.1_00100
PDE048013182.1	ZNF85	zinc finger protein 85 isoform d	N	PDV048013182.1_00100
PDE048013183.1	ZNF850	zinc finger protein 850 isoform 1	N	PDV048013183.1_00100
PDE048013184.1	ZNF852	zinc finger protein 852	N	PDV048013184.1_00100
PDE048013185.1	ZNF860	zinc finger protein 860	N	PDV048013185.1_00100
PDE048013186.1	ZNF862	zinc finger protein 862	N	PDV048013186.1_00100
PDE048013187.1	ZNF865	zinc finger protein 865	N	PDV048013187.1_00100

ID	Term	Description	Type	Variable IDs
PDE048013188.1	ZNF878	zinc finger protein 878	N	PDV048013188.1_00100
PDE048013189.1	ZNF879	zinc finger protein 879	N	PDV048013189.1_00100
PDE048013190.1	ZNF880	zinc finger protein 880	N	PDV048013190.1_00100
PDE048013191.1	ZNF883	zinc finger protein 883	N	PDV048013191.1_00100
PDE048013192.1	ZNF90	zinc finger protein 90	N	PDV048013192.1_00100
PDE048013193.1	ZNF91	zinc finger protein 91	N	PDV048013193.1_00100
PDE048013194.1	ZNF92	zinc finger protein 92 isoform 1	N	PDV048013194.1_00100
PDE048013195.1	ZNF93	zinc finger protein 93	N	PDV048013195.1_00100
PDE048013196.1	ZNF98	zinc finger protein 98	N	PDV048013196.1_00100
PDE048013197.1	ZNHIT3	zinc finger HIT domain-containing protein 3	N	PDV048013197.1_00100
PDE048013198.1	ZNRD1	DNA-directed RNA polymerase I subunit RPA12	N	PDV048013198.1_00100
PDE048013199.1	ZNRF1	zinc and ring finger 1, E3 ubiquitin protein ligase	N	PDV048013199.1_00100
PDE048013200.1	ZNRF3	E3 ubiquitin-protein ligase ZNRF3 isoform 1 precursor	N	PDV048013200.1_00100
PDE048013201.1	ZP3	zona pellucida glycoprotein 3 (sperm receptor)	N	PDV048013201.1_00100
PDE048013202.1	ZRANB1	ubiquitin thioesterase ZRANB1	N	PDV048013202.1_00100
PDE048013203.1	ZRANB3	zinc finger, RAN-binding domain containing 3	N	PDV048013203.1_00100
PDE048013204.1	ZRSR2	zinc finger (CCCH type), RNA-binding motif and serine/arginine rich 2	N	PDV048013204.1_00100
PDE048013205.1	ZSCAN12	zinc finger and SCAN domain-containing protein 12	N	PDV048013205.1_00100
PDE048013206.1	ZSCAN16	zinc finger and SCAN domain-containing protein 16	N	PDV048013206.1_00100
PDE048013207.1	ZSCAN2	zinc finger and SCAN domain containing 2	N	PDV048013207.1_00100
PDE048013208.1	ZSCAN20	zinc finger and SCAN domain-containing protein 20	N	PDV048013208.1_00100
PDE048013209.1	ZSCAN22	zinc finger and SCAN domain-containing protein 22	N	PDV048013209.1_00100
PDE048013210.1	ZSCAN25	Zinc finger and SCAN domain-containing protein 25 (Zinc finger protein 498)	N	PDV048013210.1_00100
PDE048013211.1	ZSCAN26	Zinc finger and SCAN domain-containing protein 26 (Protein SRE-ZBP) (Zinc finger protein 187)	N	PDV048013211.1_00100
PDE048013212.1	ZSCAN29	zinc finger and SCAN domain containing 29	N	PDV048013212.1_00100
PDE048013213.1	ZSCAN30	zinc finger and SCAN domain-containing protein 30	N	PDV048013213.1_00100
PDE048013214.1	ZSCAN32	Zinc finger and SCAN domain-containing protein 32 (Human cervical cancer suppressor gene 5 protein) (HCCS-5) (Zinc finger protein 434)	N	PDV048013214.1_00100
PDE048013215.1	ZSCAN5A	zinc finger and SCAN domain containing 5A	N	PDV048013215.1_00100
PDE048013216.1	ZSCAN5B	zinc finger and SCAN domain containing 5B	N	PDV048013216.1_00100
PDE048013217.1	ZSCAN5DP	zinc finger and SCAN domain containing 5D	N	PDV048013217.1_00100
PDE048013218.1	ZSCAN9	zinc finger and SCAN domain-containing protein 9 isoform 2	N	PDV048013218.1_00100
PDE048013219.1	ZSWIM2	zinc finger, SWIM-type containing 2	N	PDV048013219.1_00100
PDE048013220.1	ZSWIM3	zinc finger, SWIM-type containing 3	N	PDV048013220.1_00100

ID	Term	Description	Type	Variable IDs
PDE048013221.1	ZSWIM4	zinc finger SWIM domain-containing protein 4	N	PDV048013221.1_00100
PDE048013222.1	ZSWIM5	zinc finger SWIM domain-containing protein 5	N	PDV048013222.1_00100
PDE048013223.1	ZSWIM6	zinc finger, SWIM-type containing 6	N	PDV048013223.1_00100
PDE048013224.1	ZSWIM7	zinc finger, SWIM-type containing 7	N	PDV048013224.1_00100
PDE048013225.1	ZSWIM9	chromosome 19 open reading frame 68	N	PDV048013225.1_00100
PDE048013226.1	ZUP1	zinc finger with UFM1-specific peptidase domain	N	PDV048013226.1_00100
PDE048013227.1	ZWINT	ZW10 interactor isoform b	N	PDV048013227.1_00100
PDE048013228.1	ZXDA	zinc finger X-linked protein ZXDA	N	PDV048013228.1_00100
PDE048013229.1	ZXDB	zinc finger X-linked protein ZXDB	N	PDV048013229.1_00100
PDE048013230.1	ZXDC	zinc finger protein ZXDC isoform 2	N	PDV048013230.1_00100
PDE048013231.1	ZYG11A	protein zyg-11 homolog A	N	PDV048013231.1_00100
PDE048013232.1	ZZZ3	zinc finger, ZZ-type containing 3	N	PDV048013232.1_00100
PDE048013233.1	A1BG	alpha-1-B glycoprotein	N	PDV048013233.1_00100 PDV049013233.1_00200
PDE048013234.1	A1CF	APOBEC1 complementation factor	N	PDV048013234.1_00100 PDV049013234.1_00200
PDE048013235.1	A2M	alpha-2-macroglobulin	N	PDV048013235.1_00100 PDV049013235.1_00200
PDE048013236.1	A2ML1	alpha-2-macroglobulin-like 1	N	PDV048013236.1_00100 PDV049013236.1_00200
PDE048013237.1	A4GNT	alpha-1,4-N-acetylglucosaminyltransferase	N	PDV048013237.1_00100 PDV049013237.1_00200
PDE048013238.1	AAAS	achalasia, adrenocortical insufficiency, alacrimia	N	PDV048013238.1_00100 PDV049013238.1_00200
PDE048013239.1	AACS	acetoacetyl-CoA synthetase	N	PDV048013239.1_00100 PDV049013239.1_00200
PDE048013240.1	AADAC	arylacetamide deacetylase	N	PDV048013240.1_00100 PDV049013240.1_00200
PDE048013241.1	AADAT	aminoadipate aminotransferase	N	PDV048013241.1_00100 PDV049013241.1_00200
PDE048013242.1	AAGAB	alpha- and gamma-adaptin binding protein	N	PDV048013242.1_00100 PDV049013242.1_00200
PDE048013243.1	AAK1	AP2 associated kinase 1	N	PDV048013243.1_00100 PDV049013243.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013244.1	AAMDC	adipogenesis associated, Mth938 domain containing	N	PDV048013244.1_00100 PDV049013244.1_00200
PDE048013245.1	AAMP	angio-associated, migratory cell protein	N	PDV048013245.1_00100 PDV049013245.1_00200
PDE048013246.1	AAR2	AAR2 splicing factor homolog (S. cerevisiae)	N	PDV048013246.1_00100 PDV049013246.1_00200
PDE048013247.1	AARS1	Alanine--tRNA ligase, cytoplasmic (EC 6.1.1.7) (Alanyl-tRNA synthetase) (AlaRS) (Renal carcinoma antigen NY-REN-42)	N	PDV048013247.1_00100 PDV049013247.1_00200
PDE048013248.1	AARS2	alanyl-tRNA synthetase 2, mitochondrial	N	PDV048013248.1_00100 PDV049013248.1_00200
PDE048013249.1	AARSD1	alanyl-tRNA synthetase domain containing 1	N	PDV048013249.1_00100 PDV049013249.1_00200
PDE048013250.1	AASDHPPT	aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase	N	PDV048013250.1_00100 PDV049013250.1_00200
PDE048013251.1	AASS	aminoadipate-semialdehyde synthase	N	PDV048013251.1_00100 PDV049013251.1_00200
PDE048013252.1	AATF	apoptosis antagonizing transcription factor	N	PDV048013252.1_00100 PDV049013252.1_00200
PDE048013253.1	ABAT	4-aminobutyrate aminotransferase	N	PDV048013253.1_00100 PDV049013253.1_00200
PDE048013254.1	ABCA1	ATP-binding cassette, sub-family A (ABC1), member 1	N	PDV048013254.1_00100 PDV049013254.1_00200
PDE048013255.1	ABCA2	ATP-binding cassette, sub-family A (ABC1), member 2	N	PDV048013255.1_00100 PDV049013255.1_00200
PDE048013256.1	ABCA3	ATP-binding cassette, sub-family A (ABC1), member 3	N	PDV048013256.1_00100 PDV049013256.1_00200
PDE048013257.1	ABCA8	ATP-binding cassette, sub-family A (ABC1), member 8	N	PDV048013257.1_00100 PDV049013257.1_00200
PDE048013258.1	ABCB1	ATP-binding cassette, sub-family B (MDR/TAP), member 1	N	PDV048013258.1_00100 PDV049013258.1_00200
PDE048013259.1	ABCB10	ATP-binding cassette, sub-family B (MDR/TAP), member 10	N	PDV048013259.1_00100 PDV049013259.1_00200
PDE048013260.1	ABCB11	ATP-binding cassette, sub-family B (MDR/TAP), member 11	N	PDV048013260.1_00100 PDV049013260.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013261.1	ABCB4	ATP-binding cassette, sub-family B (MDR/TAP), member 4	N	PDV048013261.1_00100 PDV049013261.1_00200
PDE048013262.1	ABCB6	ATP-binding cassette, sub-family B (MDR/TAP), member 6	N	PDV048013262.1_00100 PDV049013262.1_00200
PDE048013263.1	ABCB7	ATP-binding cassette, sub-family B (MDR/TAP), member 7	N	PDV048013263.1_00100 PDV049013263.1_00200
PDE048013264.1	ABCB8	ATP-binding cassette, sub-family B (MDR/TAP), member 8	N	PDV048013264.1_00100 PDV049013264.1_00200
PDE048013265.1	ABCC1	ATP-binding cassette, sub-family C (CFTR/MRP), member 1	N	PDV048013265.1_00100 PDV049013265.1_00200
PDE048013266.1	ABCC10	ATP-binding cassette, sub-family C (CFTR/MRP), member 10	N	PDV048013266.1_00100 PDV049013266.1_00200
PDE048013267.1	ABCC2	ATP-binding cassette, sub-family C (CFTR/MRP), member 2	N	PDV048013267.1_00100 PDV049013267.1_00200
PDE048013268.1	ABCC3	ATP-binding cassette, sub-family C (CFTR/MRP), member 3	N	PDV048013268.1_00100 PDV049013268.1_00200
PDE048013269.1	ABCC4	ATP-binding cassette, sub-family C (CFTR/MRP), member 4	N	PDV048013269.1_00100 PDV049013269.1_00200
PDE048013270.1	ABCC5	ATP-binding cassette, sub-family C (CFTR/MRP), member 5	N	PDV048013270.1_00100 PDV049013270.1_00200
PDE048013271.1	ABCC6	ATP-binding cassette, sub-family C (CFTR/MRP), member 6	N	PDV048013271.1_00100 PDV049013271.1_00200
PDE048013272.1	ABCD1	ATP-binding cassette, sub-family D (ALD), member 1	N	PDV048013272.1_00100 PDV049013272.1_00200
PDE048013273.1	ABCD2	ATP-binding cassette, sub-family D (ALD), member 2	N	PDV048013273.1_00100 PDV049013273.1_00200
PDE048013274.1	ABCD3	ATP-binding cassette, sub-family D (ALD), member 3	N	PDV048013274.1_00100 PDV049013274.1_00200
PDE048013275.1	ABCE1	ATP-binding cassette, sub-family E (OABP), member 1	N	PDV048013275.1_00100 PDV049013275.1_00200
PDE048013276.1	ABCF1	ATP-binding cassette, sub-family F (GCN20), member 1	N	PDV048013276.1_00100 PDV049013276.1_00200
PDE048013277.1	ABCF2	ATP-binding cassette, sub-family F (GCN20), member 2	N	PDV048013277.1_00100 PDV049013277.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013278.1	ABCF3	ATP-binding cassette, sub-family F (GCN20), member 3	N	PDV048013278.1_00100 PDV049013278.1_00200
PDE048013279.1	ABCG1	ATP-binding cassette, sub-family G (WHITE), member 1	N	PDV048013279.1_00100 PDV049013279.1_00200
PDE048013280.1	ABCG2	ATP-binding cassette, sub-family G (WHITE), member 2	N	PDV048013280.1_00100 PDV049013280.1_00200
PDE048013281.1	ABHD10	abhydrolase domain containing 10	N	PDV048013281.1_00100 PDV049013281.1_00200
PDE048013282.1	ABHD11	abhydrolase domain containing 11	N	PDV048013282.1_00100 PDV049013282.1_00200
PDE048013283.1	ABHD12	abhydrolase domain containing 12	N	PDV048013283.1_00100 PDV049013283.1_00200
PDE048013284.1	ABHD13	abhydrolase domain containing 13	N	PDV048013284.1_00100 PDV049013284.1_00200
PDE048013285.1	ABHD14B	abhydrolase domain containing 14B	N	PDV048013285.1_00100 PDV049013285.1_00200
PDE048013286.1	ABHD15	abhydrolase domain containing 15	N	PDV048013286.1_00100 PDV049013286.1_00200
PDE048013287.1	ABHD16A	abhydrolase domain containing 16A	N	PDV048013287.1_00100 PDV049013287.1_00200
PDE048013288.1	ABHD17A	abhydrolase domain containing 17A	N	PDV048013288.1_00100 PDV049013288.1_00200
PDE048013289.1	ABHD17B	abhydrolase domain containing 17B	N	PDV048013289.1_00100 PDV049013289.1_00200
PDE048013290.1	ABHD17C	abhydrolase domain containing 17C	N	PDV048013290.1_00100 PDV049013290.1_00200
PDE048013291.1	ABHD4	abhydrolase domain containing 4	N	PDV048013291.1_00100 PDV049013291.1_00200
PDE048013292.1	ABHD5	abhydrolase domain containing 5	N	PDV048013292.1_00100 PDV049013292.1_00200
PDE048013293.1	ABHD6	abhydrolase domain containing 6	N	PDV048013293.1_00100 PDV049013293.1_00200
PDE048013294.1	ABI1	abl-interactor 1	N	PDV048013294.1_00100 PDV049013294.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013295.1	ABI2	abl-interactor 2	N	PDV048013295.1_00100 PDV049013295.1_00200
PDE048013296.1	ABI3	ABI family, member 3	N	PDV048013296.1_00100 PDV049013296.1_00200
PDE048013297.1	ABI3BP	ABI family, member 3 (NESH) binding protein	N	PDV048013297.1_00100 PDV049013297.1_00200
PDE048013298.1	ABITRAM	Protein Abitram (Actin-binding transcription modulator) (Protein Simiate)	N	PDV048013298.1_00100 PDV049013298.1_00200
PDE048013299.1	ABL1	c-abl oncogene 1, non-receptor tyrosine kinase	N	PDV048013299.1_00100 PDV049013299.1_00200
PDE048013300.1	ABLIM1	actin binding LIM protein 1	N	PDV048013300.1_00100 PDV049013300.1_00200
PDE048013301.1	ABLIM2	actin binding LIM protein family, member 2	N	PDV048013301.1_00100 PDV049013301.1_00200
PDE048013302.1	ABLIM3	actin binding LIM protein family, member 3	N	PDV048013302.1_00100 PDV049013302.1_00200
PDE048013303.1	ABR	active BCR-related	N	PDV048013303.1_00100 PDV049013303.1_00200
PDE048013304.1	ABRACL	ABRA C-terminal like	N	PDV048013304.1_00100 PDV049013304.1_00200
PDE048013305.1	ABRAXAS1	BRCA1-A complex subunit Abraxas 1 (Coiled-coil domain-containing protein 98) (Protein FAM175A)	N	PDV048013305.1_00100 PDV049013305.1_00200
PDE048013306.1	ABRAXAS2	BRISC complex subunit Abraxas 2 (Abraxas brother protein 1) (Protein FAM175B)	N	PDV048013306.1_00100 PDV049013306.1_00200
PDE048013307.1	ABT1	activator of basal transcription 1	N	PDV048013307.1_00100 PDV049013307.1_00200
PDE048013308.1	ABTB2	ankyrin repeat and BTB (POZ) domain containing 2	N	PDV048013308.1_00100 PDV049013308.1_00200
PDE048013309.1	ACAA1	acetyl-CoA acyltransferase 1	N	PDV048013309.1_00100 PDV049013309.1_00200
PDE048013310.1	ACAA2	acetyl-CoA acyltransferase 2	N	PDV048013310.1_00100 PDV049013310.1_00200
PDE048013311.1	ACACA	acetyl-CoA carboxylase alpha	N	PDV048013311.1_00100 PDV049013311.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013312.1	ACACB	acetyl-CoA carboxylase beta	N	PDV048013312.1_00100 PDV049013312.1_00200
PDE048013313.1	ACAD10	acyl-CoA dehydrogenase family, member 10	N	PDV048013313.1_00100 PDV049013313.1_00200
PDE048013314.1	ACAD11	acyl-CoA dehydrogenase family, member 11	N	PDV048013314.1_00100 PDV049013314.1_00200
PDE048013315.1	ACAD8	acyl-CoA dehydrogenase family, member 8	N	PDV048013315.1_00100 PDV049013315.1_00200
PDE048013316.1	ACAD9	acyl-CoA dehydrogenase family, member 9	N	PDV048013316.1_00100 PDV049013316.1_00200
PDE048013317.1	ACADL	acyl-CoA dehydrogenase, long chain	N	PDV048013317.1_00100 PDV049013317.1_00200
PDE048013318.1	ACADM	acyl-CoA dehydrogenase, C-4 to C-12 straight chain	N	PDV048013318.1_00100 PDV049013318.1_00200
PDE048013319.1	ACADS	acyl-CoA dehydrogenase, C-2 to C-3 short chain	N	PDV048013319.1_00100 PDV049013319.1_00200
PDE048013320.1	ACADSB	acyl-CoA dehydrogenase, short/branched chain	N	PDV048013320.1_00100 PDV049013320.1_00200
PDE048013321.1	ACADVL	acyl-CoA dehydrogenase, very long chain	N	PDV048013321.1_00100 PDV049013321.1_00200
PDE048013322.1	ACAN	aggrecan	N	PDV048013322.1_00100 PDV049013322.1_00200
PDE048013323.1	ACAP1	ArfGAP with coiled-coil, ankyrin repeat and PH domains 1	N	PDV048013323.1_00100 PDV049013323.1_00200
PDE048013324.1	ACAP2	ArfGAP with coiled-coil, ankyrin repeat and PH domains 2	N	PDV048013324.1_00100 PDV049013324.1_00200
PDE048013325.1	ACAP3	ArfGAP with coiled-coil, ankyrin repeat and PH domains 3	N	PDV048013325.1_00100 PDV049013325.1_00200
PDE048013326.1	ACAT1	acetyl-CoA acetyltransferase 1	N	PDV048013326.1_00100 PDV049013326.1_00200
PDE048013327.1	ACAT2	acetyl-CoA acetyltransferase 2	N	PDV048013327.1_00100 PDV049013327.1_00200
PDE048013328.1	ACBD3	acyl-CoA binding domain containing 3	N	PDV048013328.1_00100 PDV049013328.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013329.1	ACBD5	acyl-CoA binding domain containing 5	N	PDV048013329.1_00100 PDV049013329.1_00200
PDE048013330.1	ACBD6	acyl-CoA binding domain containing 6	N	PDV048013330.1_00100 PDV049013330.1_00200
PDE048013331.1	ACE	angiotensin I converting enzyme	N	PDV048013331.1_00100 PDV049013331.1_00200
PDE048013332.1	ACHE	acetylcholinesterase	N	PDV048013332.1_00100 PDV049013332.1_00200
PDE048013333.1	ACIN1	apoptotic chromatin condensation inducer 1	N	PDV048013333.1_00100 PDV049013333.1_00200
PDE048013334.1	ACLY	ATP citrate lyase	N	PDV048013334.1_00100 PDV049013334.1_00200
PDE048013335.1	ACO1	aconitase 1, soluble	N	PDV048013335.1_00100 PDV049013335.1_00200
PDE048013336.1	ACO2	aconitase 2, mitochondrial	N	PDV048013336.1_00100 PDV049013336.1_00200
PDE048013337.1	ACOT1	acyl-CoA thioesterase 1	N	PDV048013337.1_00100 PDV049013337.1_00200
PDE048013338.1	ACOT13	acyl-CoA thioesterase 13	N	PDV048013338.1_00100 PDV049013338.1_00200
PDE048013339.1	ACOT2	acyl-CoA thioesterase 2	N	PDV048013339.1_00100 PDV049013339.1_00200
PDE048013340.1	ACOT7	acyl-CoA thioesterase 7	N	PDV048013340.1_00100 PDV049013340.1_00200
PDE048013341.1	ACOT8	acyl-CoA thioesterase 8	N	PDV048013341.1_00100 PDV049013341.1_00200
PDE048013342.1	ACOT9	acyl-CoA thioesterase 9	N	PDV048013342.1_00100 PDV049013342.1_00200
PDE048013343.1	ACOX1	acyl-CoA oxidase 1, palmitoyl	N	PDV048013343.1_00100 PDV049013343.1_00200
PDE048013344.1	ACOX2	acyl-CoA oxidase 2, branched chain	N	PDV048013344.1_00100 PDV049013344.1_00200
PDE048013345.1	ACOX3	acyl-CoA oxidase 3, pristanoyl	N	PDV048013345.1_00100 PDV049013345.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013346.1	ACP1	acid phosphatase 1, soluble	N	PDV048013346.1_00100 PDV049013346.1_00200
PDE048013347.1	ACP2	acid phosphatase 2, lysosomal	N	PDV048013347.1_00100 PDV049013347.1_00200
PDE048013348.1	ACP3	Prostatic acid phosphatase (PAP) (EC 3.1.3.2) (5'-nucleotidase) (5'-NT) (EC 3.1.3.5) (Acid phosphatase 3) (Ecto-5'-nucleotidase) (Protein tyrosine phosphatase ACP3) (EC 3.1.3.48) (Thiamine monophosphatase) (TMPase) [Cleaved into: PAPf39]	N	PDV048013348.1_00100 PDV049013348.1_00200
PDE048013349.1	ACP5	acid phosphatase 5, tartrate resistant	N	PDV048013349.1_00100 PDV049013349.1_00200
PDE048013350.1	ACP6	acid phosphatase 6, lysophosphatidic	N	PDV048013350.1_00100 PDV049013350.1_00200
PDE048013351.1	ACR	acrosin	N	PDV048013351.1_00100 PDV049013351.1_00200
PDE048013352.1	ACSBG1	acyl-CoA synthetase bubblegum family member 1	N	PDV048013352.1_00100 PDV049013352.1_00200
PDE048013353.1	ACSF2	acyl-CoA synthetase family member 2	N	PDV048013353.1_00100 PDV049013353.1_00200
PDE048013354.1	ACSF3	acyl-CoA synthetase family member 3	N	PDV048013354.1_00100 PDV049013354.1_00200
PDE048013355.1	ACSL1	acyl-CoA synthetase long-chain family member 1	N	PDV048013355.1_00100 PDV049013355.1_00200
PDE048013356.1	ACSL3	acyl-CoA synthetase long-chain family member 3	N	PDV048013356.1_00100 PDV049013356.1_00200
PDE048013357.1	ACSL4	acyl-CoA synthetase long-chain family member 4	N	PDV048013357.1_00100 PDV049013357.1_00200
PDE048013358.1	ACSL5	acyl-CoA synthetase long-chain family member 5	N	PDV048013358.1_00100 PDV049013358.1_00200
PDE048013359.1	ACSL6	acyl-CoA synthetase long-chain family member 6	N	PDV048013359.1_00100 PDV049013359.1_00200
PDE048013360.1	ACSM3	acyl-CoA synthetase medium-chain family member 3	N	PDV048013360.1_00100 PDV049013360.1_00200
PDE048013361.1	ACSM5	acyl-CoA synthetase medium-chain family member 5	N	PDV048013361.1_00100 PDV049013361.1_00200
PDE048013362.1	ACSS1	acyl-CoA synthetase short-chain family member 1	N	PDV048013362.1_00100 PDV049013362.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013363.1	ACSS2	acyl-CoA synthetase short-chain family member 2	N	PDV048013363.1_00100 PDV049013363.1_00200
PDE048013364.1	ACSS3	acyl-CoA synthetase short-chain family member 3	N	PDV048013364.1_00100 PDV049013364.1_00200
PDE048013365.1	ACTA1	actin, alpha 1, skeletal muscle	N	PDV048013365.1_00100 PDV049013365.1_00200
PDE048013366.1	ACTA2	actin, alpha 2, smooth muscle, aorta	N	PDV048013366.1_00100 PDV049013366.1_00200
PDE048013367.1	ACTB	actin, beta	N	PDV048013367.1_00100 PDV049013367.1_00200
PDE048013368.1	ACTBL2	actin, beta-like 2	N	PDV048013368.1_00100 PDV049013368.1_00200
PDE048013369.1	ACTC1	actin, alpha, cardiac muscle 1	N	PDV048013369.1_00100 PDV049013369.1_00200
PDE048013370.1	ACTG1	actin, gamma 1	N	PDV048013370.1_00100 PDV049013370.1_00200
PDE048013371.1	ACTG2	actin, gamma 2, smooth muscle, enteric	N	PDV048013371.1_00100 PDV049013371.1_00200
PDE048013372.1	ACTL6A	actin-like 6A	N	PDV048013372.1_00100 PDV049013372.1_00200
PDE048013373.1	ACTL6B	actin-like 6B	N	PDV048013373.1_00100 PDV049013373.1_00200
PDE048013374.1	ACTMAP	chromosome 19 open reading frame 54	N	PDV048013374.1_00100 PDV049013374.1_00200
PDE048013375.1	ACTN1	actinin, alpha 1	N	PDV048013375.1_00100 PDV049013375.1_00200
PDE048013376.1	ACTN2	actinin, alpha 2	N	PDV048013376.1_00100 PDV049013376.1_00200
PDE048013377.1	ACTN3	actinin, alpha 3	N	PDV048013377.1_00100 PDV049013377.1_00200
PDE048013378.1	ACTN4	actinin, alpha 4	N	PDV048013378.1_00100 PDV049013378.1_00200
PDE048013379.1	ACTR10	actin-related protein 10 homolog (S. cerevisiae)	N	PDV048013379.1_00100 PDV049013379.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013380.1	ACTR1A	ARP1 actin-related protein 1 homolog A, centractin alpha (yeast)	N	PDV048013380.1_00100 PDV049013380.1_00200
PDE048013381.1	ACTR1B	ARP1 actin-related protein 1 homolog B, centractin beta (yeast)	N	PDV048013381.1_00100 PDV049013381.1_00200
PDE048013382.1	ACTR2	ARP2 actin-related protein 2 homolog (yeast)	N	PDV048013382.1_00100 PDV049013382.1_00200
PDE048013383.1	ACTR3	ARP3 actin-related protein 3 homolog (yeast)	N	PDV048013383.1_00100 PDV049013383.1_00200
PDE048013384.1	ACTR3B	ARP3 actin-related protein 3 homolog B (yeast)	N	PDV048013384.1_00100 PDV049013384.1_00200
PDE048013385.1	ACTR3C	ARP3 actin-related protein 3 homolog C (yeast)	N	PDV048013385.1_00100 PDV049013385.1_00200
PDE048013386.1	ACTR5	ARP5 actin-related protein 5 homolog (yeast)	N	PDV048013386.1_00100 PDV049013386.1_00200
PDE048013387.1	ACTR6	ARP6 actin-related protein 6 homolog (yeast)	N	PDV048013387.1_00100 PDV049013387.1_00200
PDE048013388.1	ACY1	aminoacylase 1	N	PDV048013388.1_00100 PDV049013388.1_00200
PDE048013389.1	ACYP1	acylphosphatase 1, erythrocyte (common) type	N	PDV048013389.1_00100 PDV049013389.1_00200
PDE048013390.1	ACYP2	acylphosphatase 2, muscle type	N	PDV048013390.1_00100 PDV049013390.1_00200
PDE048013391.1	ADA	adenosine deaminase	N	PDV048013391.1_00100 PDV049013391.1_00200
PDE048013392.1	ADA2	Adenosine deaminase 2 (EC 3.5.4.4) (Cat eye syndrome critical region protein 1)	N	PDV048013392.1_00100 PDV049013392.1_00200
PDE048013393.1	ADAL	adenosine deaminase-like	N	PDV048013393.1_00100 PDV049013393.1_00200
PDE048013394.1	ADAM10	ADAM metallopeptidase domain 10	N	PDV048013394.1_00100 PDV049013394.1_00200
PDE048013395.1	ADAM15	ADAM metallopeptidase domain 15	N	PDV048013395.1_00100 PDV049013395.1_00200
PDE048013396.1	ADAM17	ADAM metallopeptidase domain 17	N	PDV048013396.1_00100 PDV049013396.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013397.1	ADAM9	ADAM metallopeptidase domain 9	N	PDV048013397.1_00100 PDV049013397.1_00200
PDE048013398.1	ADAMDEC1	ADAM-like, decysin 1	N	PDV048013398.1_00100 PDV049013398.1_00200
PDE048013399.1	ADAMTS13	ADAM metallopeptidase with thrombospondin type 1 motif, 13	N	PDV048013399.1_00100 PDV049013399.1_00200
PDE048013400.1	ADAMTSL1	ADAMTS-like 1	N	PDV048013400.1_00100 PDV049013400.1_00200
PDE048013401.1	ADAMTSL3	ADAMTS-like 3	N	PDV048013401.1_00100 PDV049013401.1_00200
PDE048013402.1	ADAMTSL4	ADAMTS-like 4	N	PDV048013402.1_00100 PDV049013402.1_00200
PDE048013403.1	ADAP1	ArfGAP with dual PH domains 1	N	PDV048013403.1_00100 PDV049013403.1_00200
PDE048013404.1	ADAP2	ArfGAP with dual PH domains 2	N	PDV048013404.1_00100 PDV049013404.1_00200
PDE048013405.1	ADAR	adenosine deaminase, RNA-specific	N	PDV048013405.1_00100 PDV049013405.1_00200
PDE048013406.1	ADARB1	adenosine deaminase, RNA-specific, B1	N	PDV048013406.1_00100 PDV049013406.1_00200
PDE048013407.1	ADCK1	aarF domain containing kinase 1	N	PDV048013407.1_00100 PDV049013407.1_00200
PDE048013408.1	ADCK5	aarF domain containing kinase 5	N	PDV048013408.1_00100 PDV049013408.1_00200
PDE048013409.1	ADCY2	adenylate cyclase 2	N	PDV048013409.1_00100 PDV049013409.1_00200
PDE048013410.1	ADCY6	adenylate cyclase 6	N	PDV048013410.1_00100 PDV049013410.1_00200
PDE048013411.1	ADCY9	adenylate cyclase 9	N	PDV048013411.1_00100 PDV049013411.1_00200
PDE048013412.1	ADD1	adducin 1 (alpha)	N	PDV048013412.1_00100 PDV049013412.1_00200
PDE048013413.1	ADD2	adducin 2 (beta)	N	PDV048013413.1_00100 PDV049013413.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013414.1	ADD3	adducin 3 (gamma)	N	PDV048013414.1_00100 PDV049013414.1_00200
PDE048013415.1	ADGRA1	Adhesion G protein-coupled receptor A1 (G-protein coupled receptor 123)	N	PDV048013415.1_00100 PDV049013415.1_00200
PDE048013416.1	ADGRB1	Adhesion G protein-coupled receptor B1 (Brain-specific angiogenesis inhibitor 1) [Cleaved into: Vasculostatin-40 (Vstat40); Vasculostatin-120 (Vstat120)]	N	PDV048013416.1_00100 PDV049013416.1_00200
PDE048013417.1	ADGRB2	brain-specific angiogenesis inhibitor 2	N	PDV048013417.1_00100 PDV049013417.1_00200
PDE048013418.1	ADGRB3	Adhesion G protein-coupled receptor B3 (Brain-specific angiogenesis inhibitor 3)	N	PDV048013418.1_00100 PDV049013418.1_00200
PDE048013419.1	ADGRD1	Adhesion G-protein coupled receptor D1 (G-protein coupled receptor 133) (G-protein coupled receptor PGR25)	N	PDV048013419.1_00100 PDV049013419.1_00200
PDE048013420.1	ADGRE2	Adhesion G protein-coupled receptor E2 (EGF-like module receptor 2) (EGF-like module-containing mucin-like hormone receptor-like 2) (CD antigen CD312)	N	PDV048013420.1_00100 PDV049013420.1_00200
PDE048013421.1	ADGRE5	Adhesion G protein-coupled receptor E5 (Leukocyte antigen CD97) (CD antigen CD97) [Cleaved into: Adhesion G protein-coupled receptor E5 subunit alpha; Adhesion G protein-coupled receptor E5 subunit beta]	N	PDV048013421.1_00100 PDV049013421.1_00200
PDE048013422.1	ADGRF5	Adhesion G protein-coupled receptor F5 (G-protein coupled receptor 116)	N	PDV048013422.1_00100 PDV049013422.1_00200
PDE048013423.1	ADGRG1	Adhesion G-protein coupled receptor G1 (G-protein coupled receptor 56) (Protein TM7XN1) [Cleaved into: ADGRG1 N-terminal fragment (ADGRG1 NT) (GPR56 N-terminal fragment) (GPR56 NT) (GPR56(N)) (GPR56 extracellular subunit) (GPR56 subunit alpha); ADGRG1 C-terminal fragment (ADGRG1 CT) (GPR56 C-terminal fragment) (GPR56 CT) (GPR56(C)) (GPR56 seven-transmembrane subunit) (GPR56 7TM) (GPR56 subunit beta)]	N	PDV048013423.1_00100 PDV049013423.1_00200
PDE048013424.1	ADGRG3	Adhesion G protein-coupled receptor G3 (G-protein coupled receptor 97) (G-protein coupled receptor PGR26)	N	PDV048013424.1_00100 PDV049013424.1_00200
PDE048013425.1	ADGRL2	Adhesion G protein-coupled receptor L2 (Calcium-independent alpha-latrotoxin receptor 2) (CIRL-2) (Latrophilin homolog 1) (Latrophilin-2) (Lectomedin-1)	N	PDV048013425.1_00100 PDV049013425.1_00200
PDE048013426.1	ADGRL3	Adhesion G protein-coupled receptor L3 (Calcium-independent alpha-latrotoxin receptor 3) (CIRL-3) (Latrophilin-3) (Lectomedin-3)	N	PDV048013426.1_00100 PDV049013426.1_00200
PDE048013427.1	ADH4	alcohol dehydrogenase 4 (class II), pi polypeptide	N	PDV048013427.1_00100 PDV049013427.1_00200
PDE048013428.1	ADH5	alcohol dehydrogenase 5 (class III), chi polypeptide	N	PDV048013428.1_00100 PDV049013428.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013429.1	ADH6	alcohol dehydrogenase 6 (class V)	N	PDV048013429.1_00100 PDV049013429.1_00200
PDE048013430.1	ADH7	alcohol dehydrogenase 7 (class IV), mu or sigma polypeptide	N	PDV048013430.1_00100 PDV049013430.1_00200
PDE048013431.1	ADHFE1	alcohol dehydrogenase, iron containing, 1	N	PDV048013431.1_00100 PDV049013431.1_00200
PDE048013432.1	ADI1	acireductone dioxygenase 1	N	PDV048013432.1_00100 PDV049013432.1_00200
PDE048013433.1	ADISSP	chromosome 20 open reading frame 27	N	PDV048013433.1_00100 PDV049013433.1_00200
PDE048013434.1	ADK	adenosine kinase	N	PDV048013434.1_00100 PDV049013434.1_00200
PDE048013435.1	ADNP	activity-dependent neuroprotector homeobox	N	PDV048013435.1_00100 PDV049013435.1_00200
PDE048013436.1	ADNP2	ADNP homeobox 2	N	PDV048013436.1_00100 PDV049013436.1_00200
PDE048013437.1	ADO	2-aminoethanethiol (cysteamine) dioxygenase	N	PDV048013437.1_00100 PDV049013437.1_00200
PDE048013438.1	ADPGK	ADP-dependent glucokinase	N	PDV048013438.1_00100 PDV049013438.1_00200
PDE048013439.1	ADPRH	ADP-ribosylarginine hydrolase	N	PDV048013439.1_00100 PDV049013439.1_00200
PDE048013440.1	ADPRS	ADP-ribosylhydrolase ARH3 (ADP-ribose glycohydrolase ARH3) (ADP-ribosylhydrolase 3) (O-acetyl-ADP-ribose deacetylase ARH3) (EC 3.5.1.-) (Poly(ADP-ribose) glycohydrolase ARH3) (EC 3.2.1.143) ([Protein ADP-ribosylarginine] hydrolase-like protein 2) ([Protein ADP-ribosylserine] hydrolase)	N	PDV048013440.1_00100 PDV049013440.1_00200
PDE048013441.1	ADRM1	adhesion regulating molecule 1	N	PDV048013441.1_00100 PDV049013441.1_00200
PDE048013442.1	ADSL	adenylosuccinate lyase	N	PDV048013442.1_00100 PDV049013442.1_00200
PDE048013443.1	ADSS1	Adenylosuccinate synthetase isozyme 1 (AMPSase 1) (AdSS 1) (EC 6.3.4.4) (Adenylosuccinate synthetase, basic isozyme) (Adenylosuccinate synthetase, muscle isozyme) (M-type adenylosuccinate synthetase) (Adenylosuccinate synthetase-like 1) (AdSSL1) (IMP--aspartate ligase 1)	N	PDV048013443.1_00100 PDV049013443.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013444.1	ADSS2	Adenylosuccinate synthetase isozyme 2 (AMPSase 2) (AdSS 2) (EC 6.3.4.4) (Adenylosuccinate synthetase, acidic isozyme) (Adenylosuccinate synthetase, liver isozyme) (L-type adenylosuccinate synthetase) (IMP--aspartate ligase 2)	N	PDV048013444.1_00100 PDV049013444.1_00200
PDE048013445.1	AEBP1	AE binding protein 1	N	PDV048013445.1_00100 PDV049013445.1_00200
PDE048013446.1	AFAP1	actin filament associated protein 1	N	PDV048013446.1_00100 PDV049013446.1_00200
PDE048013447.1	AFAP1L1	actin filament associated protein 1-like 1	N	PDV048013447.1_00100 PDV049013447.1_00200
PDE048013448.1	AFAP1L2	actin filament associated protein 1-like 2	N	PDV048013448.1_00100 PDV049013448.1_00200
PDE048013449.1	AFDN	Afadin (ALL1-fused gene from chromosome 6 protein) (Protein AF-6) (Afadin adherens junction formation factor)	N	PDV048013449.1_00100 PDV049013449.1_00200
PDE048013450.1	AFF4	AF4/FMR2 family, member 4	N	PDV048013450.1_00100 PDV049013450.1_00200
PDE048013451.1	AFG1L	AFG1-like ATPase (Lactation elevated protein 1) (EC 3.6.-.-) (Protein AFG1 homolog)	N	PDV048013451.1_00100 PDV049013451.1_00200
PDE048013452.1	AFG2A	spermatogenesis associated 5	N	PDV048013452.1_00100 PDV049013452.1_00200
PDE048013453.1	AFG2B	spermatogenesis associated 5-like 1	N	PDV048013453.1_00100 PDV049013453.1_00200
PDE048013454.1	AFG3L2	AFG3 ATPase family member 3-like 2 (S. cerevisiae)	N	PDV048013454.1_00100 PDV049013454.1_00200
PDE048013455.1	AFM	afamin	N	PDV048013455.1_00100 PDV049013455.1_00200
PDE048013456.1	AFMID	arylformamidase	N	PDV048013456.1_00100 PDV049013456.1_00200
PDE048013457.1	AFTPH	aftiphilin	N	PDV048013457.1_00100 PDV049013457.1_00200
PDE048013458.1	AGA	aspartylglucosaminidase	N	PDV048013458.1_00100 PDV049013458.1_00200
PDE048013459.1	AGAP1	ArfGAP with GTPase domain, ankyrin repeat and PH domain 1	N	PDV048013459.1_00100 PDV049013459.1_00200
PDE048013460.1	AGAP2	ArfGAP with GTPase domain, ankyrin repeat and PH domain 2	N	PDV048013460.1_00100 PDV049013460.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013461.1	AGAP3	ArfGAP with GTPase domain, ankyrin repeat and PH domain 3	N	PDV048013461.1_00100 PDV049013461.1_00200
PDE048013462.1	AGER	advanced glycosylation end product-specific receptor	N	PDV048013462.1_00100 PDV049013462.1_00200
PDE048013463.1	AGFG1	ArfGAP with FG repeats 1	N	PDV048013463.1_00100 PDV049013463.1_00200
PDE048013464.1	AGFG2	ArfGAP with FG repeats 2	N	PDV048013464.1_00100 PDV049013464.1_00200
PDE048013465.1	AGK	acylglycerol kinase	N	PDV048013465.1_00100 PDV049013465.1_00200
PDE048013466.1	AGL	amylo-alpha-1, 6-glucosidase, 4-alpha-glucanotransferase	N	PDV048013466.1_00100 PDV049013466.1_00200
PDE048013467.1	AGMAT	agmatine ureohydrolase (agmatinase)	N	PDV048013467.1_00100 PDV049013467.1_00200
PDE048013468.1	AGO1	argonaute RISC catalytic component 1	N	PDV048013468.1_00100 PDV049013468.1_00200
PDE048013469.1	AGO2	argonaute RISC catalytic component 2	N	PDV048013469.1_00100 PDV049013469.1_00200
PDE048013470.1	AGO3	argonaute RISC catalytic component 3	N	PDV048013470.1_00100 PDV049013470.1_00200
PDE048013471.1	AGO4	argonaute RISC catalytic component 4	N	PDV048013471.1_00100 PDV049013471.1_00200
PDE048013472.1	AGPAT1	1-acylglycerol-3-phosphate O-acyltransferase 1	N	PDV048013472.1_00100 PDV049013472.1_00200
PDE048013473.1	AGPAT2	1-acylglycerol-3-phosphate O-acyltransferase 2	N	PDV048013473.1_00100 PDV049013473.1_00200
PDE048013474.1	AGPAT3	1-acylglycerol-3-phosphate O-acyltransferase 3	N	PDV048013474.1_00100 PDV049013474.1_00200
PDE048013475.1	AGPAT4	1-acylglycerol-3-phosphate O-acyltransferase 4	N	PDV048013475.1_00100 PDV049013475.1_00200
PDE048013476.1	AGPAT5	1-acylglycerol-3-phosphate O-acyltransferase 5	N	PDV048013476.1_00100 PDV049013476.1_00200
PDE048013477.1	AGPS	alkylglycerone phosphate synthase	N	PDV048013477.1_00100 PDV049013477.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048013478.1	AGR3	anterior gradient 3 homolog (Xenopus laevis)	N	PDV048013478.1_00100 PDV049013478.1_00200
PDE048013479.1	AGRN	agrin	N	PDV048013479.1_00100 PDV049013479.1_00200
PDE048013480.1	AGT	angiotensinogen (serpin peptidase inhibitor, clade A, member 8)	N	PDV048013480.1_00100 PDV049013480.1_00200
PDE048013481.1	AGTRAP	angiotensin II receptor-associated protein	N	PDV048013481.1_00100 PDV049013481.1_00200
PDE048013482.1	AGXT2	alanine--glyoxylate aminotransferase 2	N	PDV048013482.1_00100 PDV049013482.1_00200
PDE048013483.1	AHCTF1	AT hook containing transcription factor 1	N	PDV048013483.1_00100 PDV049013483.1_00200
PDE048013484.1	AHCY	adenosylhomocysteinase	N	PDV048013484.1_00100 PDV049013484.1_00200
PDE048013485.1	AHCYL1	adenosylhomocysteinase-like 1	N	PDV048013485.1_00100 PDV049013485.1_00200
PDE048013486.1	AHCYL2	adenosylhomocysteinase-like 2	N	PDV048013486.1_00100 PDV049013486.1_00200
PDE048013487.1	AHDC1	AT hook, DNA binding motif, containing 1	N	PDV048013487.1_00100 PDV049013487.1_00200
PDE048013488.1	AHNAK	AHNAK nucleoprotein	N	PDV048013488.1_00100 PDV049013488.1_00200
PDE048013489.1	AHNAK2	AHNAK nucleoprotein 2	N	PDV048013489.1_00100 PDV049013489.1_00200
PDE048013490.1	AHR	aryl hydrocarbon receptor	N	PDV048013490.1_00100 PDV049013490.1_00200
PDE048013491.1	AHSA1	AHA1, activator of heat shock 90kDa protein ATPase homolog 1 (yeast)	N	PDV048013491.1_00100 PDV049013491.1_00200
PDE048013492.1	AHSG	alpha-2-HS-glycoprotein	N	PDV048013492.1_00100 PDV049013492.1_00200
PDE048013493.1	AHSP	alpha hemoglobin stabilizing protein	N	PDV048013493.1_00100 PDV049013493.1_00200
PDE048013494.1	AIDA	axin interactor, dorsalization associated	N	PDV048013494.1_00100 PDV049013494.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013495.1	AIF1	allograft inflammatory factor 1	N	PDV048013495.1_00100 PDV049013495.1_00200
PDE048013496.1	AIFM1	apoptosis-inducing factor, mitochondrion-associated, 1	N	PDV048013496.1_00100 PDV049013496.1_00200
PDE048013497.1	AIFM2	apoptosis-inducing factor, mitochondrion-associated, 2	N	PDV048013497.1_00100 PDV049013497.1_00200
PDE048013498.1	AIG1	androgen-induced 1	N	PDV048013498.1_00100 PDV049013498.1_00200
PDE048013499.1	AIMP1	aminoacyl tRNA synthetase complex-interacting multifunctional protein 1	N	PDV048013499.1_00100 PDV049013499.1_00200
PDE048013500.1	AIMP2	aminoacyl tRNA synthetase complex-interacting multifunctional protein 2	N	PDV048013500.1_00100 PDV049013500.1_00200
PDE048013501.1	AIP	aryl hydrocarbon receptor interacting protein	N	PDV048013501.1_00100 PDV049013501.1_00200
PDE048013502.1	AIRIM	chromosome 1 open reading frame 109	N	PDV048013502.1_00100 PDV049013502.1_00200
PDE048013503.1	AJUBA	ajuba LIM protein	N	PDV048013503.1_00100 PDV049013503.1_00200
PDE048013504.1	AK1	adenylate kinase 1	N	PDV048013504.1_00100 PDV049013504.1_00200
PDE048013505.1	AK2	adenylate kinase 2	N	PDV048013505.1_00100 PDV049013505.1_00200
PDE048013506.1	AK3	adenylate kinase 3	N	PDV048013506.1_00100 PDV049013506.1_00200
PDE048013507.1	AK4	adenylate kinase 4	N	PDV048013507.1_00100 PDV049013507.1_00200
PDE048013508.1	AK5	adenylate kinase 5	N	PDV048013508.1_00100 PDV049013508.1_00200
PDE048013509.1	AK7	adenylate kinase 7	N	PDV048013509.1_00100 PDV049013509.1_00200
PDE048013510.1	AKAP1	A kinase (PRKA) anchor protein 1	N	PDV048013510.1_00100 PDV049013510.1_00200
PDE048013511.1	AKAP10	A kinase (PRKA) anchor protein 10	N	PDV048013511.1_00100 PDV049013511.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013512.1	AKAP11	A kinase (PRKA) anchor protein 11	N	PDV048013512.1_00100 PDV049013512.1_00200
PDE048013513.1	AKAP12	A kinase (PRKA) anchor protein 12	N	PDV048013513.1_00100 PDV049013513.1_00200
PDE048013514.1	AKAP13	A kinase (PRKA) anchor protein 13	N	PDV048013514.1_00100 PDV049013514.1_00200
PDE048013515.1	AKAP17A	A kinase (PRKA) anchor protein 17A	N	PDV048013515.1_00100 PDV049013515.1_00200
PDE048013516.1	AKAP5	A kinase (PRKA) anchor protein 5	N	PDV048013516.1_00100 PDV049013516.1_00200
PDE048013517.1	AKAP7	A kinase (PRKA) anchor protein 7	N	PDV048013517.1_00100 PDV049013517.1_00200
PDE048013518.1	AKAP8	A kinase (PRKA) anchor protein 8	N	PDV048013518.1_00100 PDV049013518.1_00200
PDE048013519.1	AKAP8L	A kinase (PRKA) anchor protein 8-like	N	PDV048013519.1_00100 PDV049013519.1_00200
PDE048013520.1	AKAP9	A kinase (PRKA) anchor protein (yotiao) 9	N	PDV048013520.1_00100 PDV049013520.1_00200
PDE048013521.1	AKNA	AT-hook transcription factor	N	PDV048013521.1_00100 PDV049013521.1_00200
PDE048013522.1	AKR1A1	aldo-keto reductase family 1, member A1 (aldehyde reductase)	N	PDV048013522.1_00100 PDV049013522.1_00200
PDE048013523.1	AKR1B1	aldo-keto reductase family 1, member B1 (aldose reductase)	N	PDV048013523.1_00100 PDV049013523.1_00200
PDE048013524.1	AKR1B10	aldo-keto reductase family 1, member B10 (aldose reductase)	N	PDV048013524.1_00100 PDV049013524.1_00200
PDE048013525.1	AKR1B15	aldo-keto reductase family 1, member B15	N	PDV048013525.1_00100 PDV049013525.1_00200
PDE048013526.1	AKR1C1	aldo-keto reductase family 1, member C1	N	PDV048013526.1_00100 PDV049013526.1_00200
PDE048013527.1	AKR1C2	aldo-keto reductase family 1, member C2	N	PDV048013527.1_00100 PDV049013527.1_00200
PDE048013528.1	AKR1C3	aldo-keto reductase family 1, member C3	N	PDV048013528.1_00100 PDV049013528.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013529.1	AKR1C4	aldo-keto reductase family 1, member C4	N	PDV048013529.1_00100 PDV049013529.1_00200
PDE048013530.1	AKR7A2	aldo-keto reductase family 7, member A2 (aflatoxin aldehyde reductase)	N	PDV048013530.1_00100 PDV049013530.1_00200
PDE048013531.1	AKR7A3	aldo-keto reductase family 7, member A3 (aflatoxin aldehyde reductase)	N	PDV048013531.1_00100 PDV049013531.1_00200
PDE048013532.1	AKT1	v-akt murine thymoma viral oncogene homolog 1	N	PDV048013532.1_00100 PDV049013532.1_00200
PDE048013533.1	AKT1S1	AKT1 substrate 1 (proline-rich)	N	PDV048013533.1_00100 PDV049013533.1_00200
PDE048013534.1	AKT2	v-akt murine thymoma viral oncogene homolog 2	N	PDV048013534.1_00100 PDV049013534.1_00200
PDE048013535.1	AKT3	v-akt murine thymoma viral oncogene homolog 3	N	PDV048013535.1_00100 PDV049013535.1_00200
PDE048013536.1	AKTIP	AKT interacting protein	N	PDV048013536.1_00100 PDV049013536.1_00200
PDE048013537.1	ALAD	aminolevulinate dehydratase	N	PDV048013537.1_00100 PDV049013537.1_00200
PDE048013538.1	ALB	albumin	N	PDV048013538.1_00100 PDV049013538.1_00200
PDE048013539.1	ALCAM	activated leukocyte cell adhesion molecule	N	PDV048013539.1_00100 PDV049013539.1_00200
PDE048013540.1	ALDH16A1	aldehyde dehydrogenase 16 family, member A1	N	PDV048013540.1_00100 PDV049013540.1_00200
PDE048013541.1	ALDH18A1	aldehyde dehydrogenase 18 family, member A1	N	PDV048013541.1_00100 PDV049013541.1_00200
PDE048013542.1	ALDH1A1	aldehyde dehydrogenase 1 family, member A1	N	PDV048013542.1_00100 PDV049013542.1_00200
PDE048013543.1	ALDH1A2	aldehyde dehydrogenase 1 family, member A2	N	PDV048013543.1_00100 PDV049013543.1_00200
PDE048013544.1	ALDH1A3	aldehyde dehydrogenase 1 family, member A3	N	PDV048013544.1_00100 PDV049013544.1_00200
PDE048013545.1	ALDH1B1	aldehyde dehydrogenase 1 family, member B1	N	PDV048013545.1_00100 PDV049013545.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048013546.1	ALDH1L1	aldehyde dehydrogenase 1 family, member L1	N	PDV048013546.1_00100 PDV049013546.1_00200
PDE048013547.1	ALDH1L2	aldehyde dehydrogenase 1 family, member L2	N	PDV048013547.1_00100 PDV049013547.1_00200
PDE048013548.1	ALDH2	aldehyde dehydrogenase 2 family (mitochondrial)	N	PDV048013548.1_00100 PDV049013548.1_00200
PDE048013549.1	ALDH3A1	aldehyde dehydrogenase 3 family, member A1	N	PDV048013549.1_00100 PDV049013549.1_00200
PDE048013550.1	ALDH3A2	aldehyde dehydrogenase 3 family, member A2	N	PDV048013550.1_00100 PDV049013550.1_00200
PDE048013551.1	ALDH3B1	aldehyde dehydrogenase 3 family, member B1	N	PDV048013551.1_00100 PDV049013551.1_00200
PDE048013552.1	ALDH3B2	aldehyde dehydrogenase 3 family, member B2	N	PDV048013552.1_00100 PDV049013552.1_00200
PDE048013553.1	ALDH4A1	aldehyde dehydrogenase 4 family, member A1	N	PDV048013553.1_00100 PDV049013553.1_00200
PDE048013554.1	ALDH5A1	aldehyde dehydrogenase 5 family, member A1	N	PDV048013554.1_00100 PDV049013554.1_00200
PDE048013555.1	ALDH6A1	aldehyde dehydrogenase 6 family, member A1	N	PDV048013555.1_00100 PDV049013555.1_00200
PDE048013556.1	ALDH7A1	aldehyde dehydrogenase 7 family, member A1	N	PDV048013556.1_00100 PDV049013556.1_00200
PDE048013557.1	ALDH8A1	aldehyde dehydrogenase 8 family, member A1	N	PDV048013557.1_00100 PDV049013557.1_00200
PDE048013558.1	ALDH9A1	aldehyde dehydrogenase 9 family, member A1	N	PDV048013558.1_00100 PDV049013558.1_00200
PDE048013559.1	ALDOA	aldolase A, fructose-bisphosphate	N	PDV048013559.1_00100 PDV049013559.1_00200
PDE048013560.1	ALDOB	aldolase B, fructose-bisphosphate	N	PDV048013560.1_00100 PDV049013560.1_00200
PDE048013561.1	ALDOC	aldolase C, fructose-bisphosphate	N	PDV048013561.1_00100 PDV049013561.1_00200
PDE048013562.1	ALG1	ALG1, chitobiosyldiphosphodolichol beta-mannosyltransferase	N	PDV048013562.1_00100 PDV049013562.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013563.1	ALG10	ALG10, alpha-1,2-glucosyltransferase	N	PDV048013563.1_00100 PDV049013563.1_00200
PDE048013564.1	ALG10B	ALG10B, alpha-1,2-glucosyltransferase	N	PDV048013564.1_00100 PDV049013564.1_00200
PDE048013565.1	ALG11	ALG11, alpha-1,2-mannosyltransferase	N	PDV048013565.1_00100 PDV049013565.1_00200
PDE048013566.1	ALG13	ALG13, UDP-N-acetylglucosaminyltransferase subunit	N	PDV048013566.1_00100 PDV049013566.1_00200
PDE048013567.1	ALG14	ALG14, UDP-N-acetylglucosaminyltransferase subunit	N	PDV048013567.1_00100 PDV049013567.1_00200
PDE048013568.1	ALG2	ALG2, alpha-1,3/1,6-mannosyltransferase	N	PDV048013568.1_00100 PDV049013568.1_00200
PDE048013569.1	ALG3	ALG3, alpha-1,3- mannosyltransferase	N	PDV048013569.1_00100 PDV049013569.1_00200
PDE048013570.1	ALG5	ALG5, dolichyl-phosphate beta-glucosyltransferase	N	PDV048013570.1_00100 PDV049013570.1_00200
PDE048013571.1	ALG6	ALG6, alpha-1,3-glucosyltransferase	N	PDV048013571.1_00100 PDV049013571.1_00200
PDE048013572.1	ALG8	ALG8, alpha-1,3-glucosyltransferase	N	PDV048013572.1_00100 PDV049013572.1_00200
PDE048013573.1	ALG9	ALG9, alpha-1,2-mannosyltransferase	N	PDV048013573.1_00100 PDV049013573.1_00200
PDE048013574.1	ALK	anaplastic lymphoma receptor tyrosine kinase	N	PDV048013574.1_00100 PDV049013574.1_00200
PDE048013575.1	ALKBH2	alkB, alkylation repair homolog 2 (E. coli)	N	PDV048013575.1_00100 PDV049013575.1_00200
PDE048013576.1	ALKBH3	alkB, alkylation repair homolog 3 (E. coli)	N	PDV048013576.1_00100 PDV049013576.1_00200
PDE048013577.1	ALKBH4	alkB, alkylation repair homolog 4 (E. coli)	N	PDV048013577.1_00100 PDV049013577.1_00200
PDE048013578.1	ALKBH5	alkB, alkylation repair homolog 5 (E. coli)	N	PDV048013578.1_00100 PDV049013578.1_00200
PDE048013579.1	ALKBH7	alkB, alkylation repair homolog 7 (E. coli)	N	PDV048013579.1_00100 PDV049013579.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013580.1	ALKBH8	alkB, alkylation repair homolog 8 (E. coli)	N	PDV048013580.1_00100 PDV049013580.1_00200
PDE048013581.1	ALOX12	arachidonate 12-lipoxygenase	N	PDV048013581.1_00100 PDV049013581.1_00200
PDE048013582.1	ALOX12B	arachidonate 12-lipoxygenase, 12R type	N	PDV048013582.1_00100 PDV049013582.1_00200
PDE048013583.1	ALOX15	arachidonate 15-lipoxygenase	N	PDV048013583.1_00100 PDV049013583.1_00200
PDE048013584.1	ALOX15B	arachidonate 15-lipoxygenase, type B	N	PDV048013584.1_00100 PDV049013584.1_00200
PDE048013585.1	ALOX5	arachidonate 5-lipoxygenase	N	PDV048013585.1_00100 PDV049013585.1_00200
PDE048013586.1	ALOX5AP	arachidonate 5-lipoxygenase-activating protein	N	PDV048013586.1_00100 PDV049013586.1_00200
PDE048013587.1	ALPG	Alkaline phosphatase, germ cell type (EC 3.1.3.1) (ALP-1) (Alkaline phosphatase Nagao isozyme) (Alkaline phosphatase, placental-like) (Germ cell alkaline phosphatase) (GCAP) (Placental alkaline phosphatase-like) (PLAP-like)	N	PDV048013587.1_00100 PDV049013587.1_00200
PDE048013588.1	ALPI	alkaline phosphatase, intestinal	N	PDV048013588.1_00100 PDV049013588.1_00200
PDE048013589.1	ALPK3	alpha-kinase 3	N	PDV048013589.1_00100 PDV049013589.1_00200
PDE048013590.1	ALPL	alkaline phosphatase, liver/bone/kidney	N	PDV048013590.1_00100 PDV049013590.1_00200
PDE048013591.1	ALPP	alkaline phosphatase, placental	N	PDV048013591.1_00100 PDV049013591.1_00200
PDE048013592.1	ALS2	amyotrophic lateral sclerosis 2 (juvenile)	N	PDV048013592.1_00100 PDV049013592.1_00200
PDE048013593.1	ALS2CL	ALS2 C-terminal like	N	PDV048013593.1_00100 PDV049013593.1_00200
PDE048013594.1	ALYREF	Aly/REF export factor	N	PDV048013594.1_00100 PDV049013594.1_00200
PDE048013595.1	AMACR	alpha-methylacyl-CoA racemase	N	PDV048013595.1_00100 PDV049013595.1_00200
PDE048013596.1	AMBP	alpha-1-microglobulin/bikunin precursor	N	PDV048013596.1_00100 PDV049013596.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013597.1	AMDHD1	amidohydrolase domain containing 1	N	PDV048013597.1_00100 PDV049013597.1_00200
PDE048013598.1	AMDHD2	amidohydrolase domain containing 2	N	PDV048013598.1_00100 PDV049013598.1_00200
PDE048013599.1	AMER2	APC membrane recruitment protein 2	N	PDV048013599.1_00100 PDV049013599.1_00200
PDE048013600.1	AMER3	APC membrane recruitment protein 3	N	PDV048013600.1_00100 PDV049013600.1_00200
PDE048013601.1	AMFR	autocrine motility factor receptor, E3 ubiquitin protein ligase	N	PDV048013601.1_00100 PDV049013601.1_00200
PDE048013602.1	AMOT	angiomotin	N	PDV048013602.1_00100 PDV049013602.1_00200
PDE048013603.1	AMOTL1	angiomotin like 1	N	PDV048013603.1_00100 PDV049013603.1_00200
PDE048013604.1	AMPD1	adenosine monophosphate deaminase 1	N	PDV048013604.1_00100 PDV049013604.1_00200
PDE048013605.1	AMPD2	adenosine monophosphate deaminase 2	N	PDV048013605.1_00100 PDV049013605.1_00200
PDE048013606.1	AMPD3	adenosine monophosphate deaminase 3	N	PDV048013606.1_00100 PDV049013606.1_00200
PDE048013607.1	AMPH	amphiphysin	N	PDV048013607.1_00100 PDV049013607.1_00200
PDE048013608.1	AMT	aminomethyltransferase	N	PDV048013608.1_00100 PDV049013608.1_00200
PDE048013609.1	AMY1A	amylase, alpha 1A (salivary)	N	PDV048013609.1_00100 PDV049013609.1_00200
PDE048013610.1	AMY2A	amylase, alpha 2A (pancreatic)	N	PDV048013610.1_00100 PDV049013610.1_00200
PDE048013611.1	AMY2B	amylase, alpha 2B (pancreatic)	N	PDV048013611.1_00100 PDV049013611.1_00200
PDE048013612.1	ANAPC1	anaphase promoting complex subunit 1	N	PDV048013612.1_00100 PDV049013612.1_00200
PDE048013613.1	ANAPC10	anaphase promoting complex subunit 10	N	PDV048013613.1_00100 PDV049013613.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013614.1	ANAPC13	anaphase promoting complex subunit 13	N	PDV048013614.1_00100 PDV049013614.1_00200
PDE048013615.1	ANAPC2	anaphase promoting complex subunit 2	N	PDV048013615.1_00100 PDV049013615.1_00200
PDE048013616.1	ANAPC4	anaphase promoting complex subunit 4	N	PDV048013616.1_00100 PDV049013616.1_00200
PDE048013617.1	ANAPC5	anaphase promoting complex subunit 5	N	PDV048013617.1_00100 PDV049013617.1_00200
PDE048013618.1	ANAPC7	anaphase promoting complex subunit 7	N	PDV048013618.1_00100 PDV049013618.1_00200
PDE048013619.1	ANG	angiogenin, ribonuclease, RNase A family, 5	N	PDV048013619.1_00100 PDV049013619.1_00200
PDE048013620.1	ANGEL1	angel homolog 1 (Drosophila)	N	PDV048013620.1_00100 PDV049013620.1_00200
PDE048013621.1	ANGEL2	angel homolog 2 (Drosophila)	N	PDV048013621.1_00100 PDV049013621.1_00200
PDE048013622.1	ANGPTL1	angiopoietin-like 1	N	PDV048013622.1_00100 PDV049013622.1_00200
PDE048013623.1	ANGPTL3	angiopoietin-like 3	N	PDV048013623.1_00100 PDV049013623.1_00200
PDE048013624.1	ANGPTL4	angiopoietin-like 4	N	PDV048013624.1_00100 PDV049013624.1_00200
PDE048013625.1	ANGPTL6	angiopoietin-like 6	N	PDV048013625.1_00100 PDV049013625.1_00200
PDE048013626.1	ANK1	ankyrin 1, erythrocytic	N	PDV048013626.1_00100 PDV049013626.1_00200
PDE048013627.1	ANK2	ankyrin 2, neuronal	N	PDV048013627.1_00100 PDV049013627.1_00200
PDE048013628.1	ANK3	ankyrin 3, node of Ranvier (ankyrin G)	N	PDV048013628.1_00100 PDV049013628.1_00200
PDE048013629.1	ANKFY1	ankyrin repeat and FYVE domain containing 1	N	PDV048013629.1_00100 PDV049013629.1_00200
PDE048013630.1	ANKH	ANKH inorganic pyrophosphate transport regulator	N	PDV048013630.1_00100 PDV049013630.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013631.1	ANKHD1	ankyrin repeat and KH domain containing 1	N	PDV048013631.1_00100 PDV049013631.1_00200
PDE048013632.1	ANKIB1	ankyrin repeat and IBR domain containing 1	N	PDV048013632.1_00100 PDV049013632.1_00200
PDE048013633.1	ANKK1	ankyrin repeat and kinase domain containing 1	N	PDV048013633.1_00100 PDV049013633.1_00200
PDE048013634.1	ANKLE2	ankyrin repeat and LEM domain containing 2	N	PDV048013634.1_00100 PDV049013634.1_00200
PDE048013635.1	ANKMY2	ankyrin repeat and MYND domain containing 2	N	PDV048013635.1_00100 PDV049013635.1_00200
PDE048013636.1	ANKRD10	ankyrin repeat domain 10	N	PDV048013636.1_00100 PDV049013636.1_00200
PDE048013637.1	ANKRD13A	ankyrin repeat domain 13A	N	PDV048013637.1_00100 PDV049013637.1_00200
PDE048013638.1	ANKRD13B	ankyrin repeat domain 13B	N	PDV048013638.1_00100 PDV049013638.1_00200
PDE048013639.1	ANKRD13D	ankyrin repeat domain 13 family, member D	N	PDV048013639.1_00100 PDV049013639.1_00200
PDE048013640.1	ANKRD17	ankyrin repeat domain 17	N	PDV048013640.1_00100 PDV049013640.1_00200
PDE048013641.1	ANKRD22	ankyrin repeat domain 22	N	PDV048013641.1_00100 PDV049013641.1_00200
PDE048013642.1	ANKRD27	ankyrin repeat domain 27 (VPS9 domain)	N	PDV048013642.1_00100 PDV049013642.1_00200
PDE048013643.1	ANKRD28	ankyrin repeat domain 28	N	PDV048013643.1_00100 PDV049013643.1_00200
PDE048013644.1	ANKRD29	ankyrin repeat domain 29	N	PDV048013644.1_00100 PDV049013644.1_00200
PDE048013645.1	ANKRD35	ankyrin repeat domain 35	N	PDV048013645.1_00100 PDV049013645.1_00200
PDE048013646.1	ANKRD44	ankyrin repeat domain 44	N	PDV048013646.1_00100 PDV049013646.1_00200
PDE048013647.1	ANKRD49	ankyrin repeat domain 49	N	PDV048013647.1_00100 PDV049013647.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013648.1	ANKRD50	ankyrin repeat domain 50	N	PDV048013648.1_00100 PDV049013648.1_00200
PDE048013649.1	ANKS1A	ankyrin repeat and sterile alpha motif domain containing 1A	N	PDV048013649.1_00100 PDV049013649.1_00200
PDE048013650.1	ANKS4B	ankyrin repeat and sterile alpha motif domain containing 4B	N	PDV048013650.1_00100 PDV049013650.1_00200
PDE048013651.1	ANKZF1	ankyrin repeat and zinc finger domain containing 1	N	PDV048013651.1_00100 PDV049013651.1_00200
PDE048013652.1	ANLN	anillin, actin binding protein	N	PDV048013652.1_00100 PDV049013652.1_00200
PDE048013653.1	ANO1	anoctamin 1, calcium activated chloride channel	N	PDV048013653.1_00100 PDV049013653.1_00200
PDE048013654.1	ANO10	anoctamin 10	N	PDV048013654.1_00100 PDV049013654.1_00200
PDE048013655.1	ANO6	anoctamin 6	N	PDV048013655.1_00100 PDV049013655.1_00200
PDE048013656.1	ANP32A	acidic (leucine-rich) nuclear phosphoprotein 32 family, member A	N	PDV048013656.1_00100 PDV049013656.1_00200
PDE048013657.1	ANP32B	acidic (leucine-rich) nuclear phosphoprotein 32 family, member B	N	PDV048013657.1_00100 PDV049013657.1_00200
PDE048013658.1	ANP32CP	acidic (leucine-rich) nuclear phosphoprotein 32 family, member C	N	PDV048013658.1_00100 PDV049013658.1_00200
PDE048013659.1	ANP32D	acidic (leucine-rich) nuclear phosphoprotein 32 family, member D	N	PDV048013659.1_00100 PDV049013659.1_00200
PDE048013660.1	ANP32E	acidic (leucine-rich) nuclear phosphoprotein 32 family, member E	N	PDV048013660.1_00100 PDV049013660.1_00200
PDE048013661.1	ANPEP	alanyl (membrane) aminopeptidase	N	PDV048013661.1_00100 PDV049013661.1_00200
PDE048013662.1	ANTXR1	anthrax toxin receptor 1	N	PDV048013662.1_00100 PDV049013662.1_00200
PDE048013663.1	ANTXR2	anthrax toxin receptor 2	N	PDV048013663.1_00100 PDV049013663.1_00200
PDE048013664.1	ANXA1	annexin A1	N	PDV048013664.1_00100 PDV049013664.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013665.1	ANXA10	annexin A10	N	PDV048013665.1_00100 PDV049013665.1_00200
PDE048013666.1	ANXA11	annexin A11	N	PDV048013666.1_00100 PDV049013666.1_00200
PDE048013667.1	ANXA13	annexin A13	N	PDV048013667.1_00100 PDV049013667.1_00200
PDE048013668.1	ANXA2	annexin A2	N	PDV048013668.1_00100 PDV049013668.1_00200
PDE048013669.1	ANXA3	annexin A3	N	PDV048013669.1_00100 PDV049013669.1_00200
PDE048013670.1	ANXA4	annexin A4	N	PDV048013670.1_00100 PDV049013670.1_00200
PDE048013671.1	ANXA5	annexin A5	N	PDV048013671.1_00100 PDV049013671.1_00200
PDE048013672.1	ANXA6	annexin A6	N	PDV048013672.1_00100 PDV049013672.1_00200
PDE048013673.1	ANXA7	annexin A7	N	PDV048013673.1_00100 PDV049013673.1_00200
PDE048013674.1	ANXA8	annexin A8	N	PDV048013674.1_00100 PDV049013674.1_00200
PDE048013675.1	ANXA8L1	annexin A8-like 1	N	PDV048013675.1_00100 PDV049013675.1_00200
PDE048013676.1	AOC1	amine oxidase, copper containing 1	N	PDV048013676.1_00100 PDV049013676.1_00200
PDE048013677.1	AOC3	amine oxidase, copper containing 3	N	PDV048013677.1_00100 PDV049013677.1_00200
PDE048013678.1	AOX1	aldehyde oxidase 1	N	PDV048013678.1_00100 PDV049013678.1_00200
PDE048013679.1	AP1B1	adaptor-related protein complex 1, beta 1 subunit	N	PDV048013679.1_00100 PDV049013679.1_00200
PDE048013680.1	AP1G1	adaptor-related protein complex 1, gamma 1 subunit	N	PDV048013680.1_00100 PDV049013680.1_00200
PDE048013681.1	AP1G2	adaptor-related protein complex 1, gamma 2 subunit	N	PDV048013681.1_00100 PDV049013681.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048013682.1	AP1M1	adaptor-related protein complex 1, mu 1 subunit	N	PDV048013682.1_00100 PDV049013682.1_00200
PDE048013683.1	AP1M2	adaptor-related protein complex 1, mu 2 subunit	N	PDV048013683.1_00100 PDV049013683.1_00200
PDE048013684.1	AP1S1	adaptor-related protein complex 1, sigma 1 subunit	N	PDV048013684.1_00100 PDV049013684.1_00200
PDE048013685.1	AP1S2	adaptor-related protein complex 1, sigma 2 subunit	N	PDV048013685.1_00100 PDV049013685.1_00200
PDE048013686.1	AP1S3	adaptor-related protein complex 1, sigma 3 subunit	N	PDV048013686.1_00100 PDV049013686.1_00200
PDE048013687.1	AP2A1	adaptor-related protein complex 2, alpha 1 subunit	N	PDV048013687.1_00100 PDV049013687.1_00200
PDE048013688.1	AP2A2	adaptor-related protein complex 2, alpha 2 subunit	N	PDV048013688.1_00100 PDV049013688.1_00200
PDE048013689.1	AP2B1	adaptor-related protein complex 2, beta 1 subunit	N	PDV048013689.1_00100 PDV049013689.1_00200
PDE048013690.1	AP2M1	adaptor-related protein complex 2, mu 1 subunit	N	PDV048013690.1_00100 PDV049013690.1_00200
PDE048013691.1	AP2S1	adaptor-related protein complex 2, sigma 1 subunit	N	PDV048013691.1_00100 PDV049013691.1_00200
PDE048013692.1	AP3B1	adaptor-related protein complex 3, beta 1 subunit	N	PDV048013692.1_00100 PDV049013692.1_00200
PDE048013693.1	AP3B2	adaptor-related protein complex 3, beta 2 subunit	N	PDV048013693.1_00100 PDV049013693.1_00200
PDE048013694.1	AP3D1	adaptor-related protein complex 3, delta 1 subunit	N	PDV048013694.1_00100 PDV049013694.1_00200
PDE048013695.1	AP3M1	adaptor-related protein complex 3, mu 1 subunit	N	PDV048013695.1_00100 PDV049013695.1_00200
PDE048013696.1	AP3M2	adaptor-related protein complex 3, mu 2 subunit	N	PDV048013696.1_00100 PDV049013696.1_00200
PDE048013697.1	AP3S1	adaptor-related protein complex 3, sigma 1 subunit	N	PDV048013697.1_00100 PDV049013697.1_00200
PDE048013698.1	AP3S2	adaptor-related protein complex 3, sigma 2 subunit	N	PDV048013698.1_00100 PDV049013698.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048013699.1	AP4B1	adaptor-related protein complex 4, beta 1 subunit	N	PDV048013699.1_00100 PDV049013699.1_00200
PDE048013700.1	AP4E1	adaptor-related protein complex 4, epsilon 1 subunit	N	PDV048013700.1_00100 PDV049013700.1_00200
PDE048013701.1	AP4M1	adaptor-related protein complex 4, mu 1 subunit	N	PDV048013701.1_00100 PDV049013701.1_00200
PDE048013702.1	AP4S1	adaptor-related protein complex 4, sigma 1 subunit	N	PDV048013702.1_00100 PDV049013702.1_00200
PDE048013703.1	AP5B1	adaptor-related protein complex 5, beta 1 subunit	N	PDV048013703.1_00100 PDV049013703.1_00200
PDE048013704.1	AP5M1	adaptor-related protein complex 5, mu 1 subunit	N	PDV048013704.1_00100 PDV049013704.1_00200
PDE048013705.1	AP5S1	adaptor-related protein complex 5, sigma 1 subunit	N	PDV048013705.1_00100 PDV049013705.1_00200
PDE048013706.1	AP5Z1	adaptor-related protein complex 5, zeta 1 subunit	N	PDV048013706.1_00100 PDV049013706.1_00200
PDE048013707.1	APAF1	apoptotic peptidase activating factor 1	N	PDV048013707.1_00100 PDV049013707.1_00200
PDE048013708.1	APBA1	amyloid beta (A4) precursor protein-binding, family A, member 1	N	PDV048013708.1_00100 PDV049013708.1_00200
PDE048013709.1	APBA2	amyloid beta (A4) precursor protein-binding, family A, member 2	N	PDV048013709.1_00100 PDV049013709.1_00200
PDE048013710.1	APBB1	amyloid beta (A4) precursor protein-binding, family B, member 1 (Fe65)	N	PDV048013710.1_00100 PDV049013710.1_00200
PDE048013711.1	APBB1IP	amyloid beta (A4) precursor protein-binding, family B, member 1 interacting protein	N	PDV048013711.1_00100 PDV049013711.1_00200
PDE048013712.1	APBB2	amyloid beta (A4) precursor protein-binding, family B, member 2	N	PDV048013712.1_00100 PDV049013712.1_00200
PDE048013713.1	APC2	adenomatosis polyposis coli 2	N	PDV048013713.1_00100 PDV049013713.1_00200
PDE048013714.1	APCS	amyloid P component, serum	N	PDV048013714.1_00100 PDV049013714.1_00200
PDE048013715.1	APEH	acylaminoacyl-peptide hydrolase	N	PDV048013715.1_00100 PDV049013715.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013716.1	APEX1	APEX nuclease (multifunctional DNA repair enzyme) 1	N	PDV048013716.1_00100 PDV049013716.1_00200
PDE048013717.1	API5	apoptosis inhibitor 5	N	PDV048013717.1_00100 PDV049013717.1_00200
PDE048013718.1	APIP	APAF1 interacting protein	N	PDV048013718.1_00100 PDV049013718.1_00200
PDE048013719.1	APLP2	amyloid beta (A4) precursor-like protein 2	N	PDV048013719.1_00100 PDV049013719.1_00200
PDE048013720.1	APMAP	adipocyte plasma membrane associated protein	N	PDV048013720.1_00100 PDV049013720.1_00200
PDE048013721.1	APOA1	apolipoprotein A-I	N	PDV048013721.1_00100 PDV049013721.1_00200
PDE048013722.1	APOA2	apolipoprotein A-II	N	PDV048013722.1_00100 PDV049013722.1_00200
PDE048013723.1	APOA4	apolipoprotein A-IV	N	PDV048013723.1_00100 PDV049013723.1_00200
PDE048013724.1	APOA5	apolipoprotein A-V	N	PDV048013724.1_00100 PDV049013724.1_00200
PDE048013725.1	APOB	apolipoprotein B	N	PDV048013725.1_00100 PDV049013725.1_00200
PDE048013726.1	APOBEC2	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 2	N	PDV048013726.1_00100 PDV049013726.1_00200
PDE048013727.1	APOBEC3A	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3A	N	PDV048013727.1_00100 PDV049013727.1_00200
PDE048013728.1	APOBEC3B	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3B	N	PDV048013728.1_00100 PDV049013728.1_00200
PDE048013729.1	APOBEC3C	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3C	N	PDV048013729.1_00100 PDV049013729.1_00200
PDE048013730.1	APOBEC3D	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3D	N	PDV048013730.1_00100 PDV049013730.1_00200
PDE048013731.1	APOBEC3F	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3F	N	PDV048013731.1_00100 PDV049013731.1_00200
PDE048013732.1	APOBEC3G	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3G	N	PDV048013732.1_00100 PDV049013732.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048013733.1	APOBR	apolipoprotein B receptor	N	PDV048013733.1_00100 PDV049013733.1_00200
PDE048013734.1	APOC1	apolipoprotein C-I	N	PDV048013734.1_00100 PDV049013734.1_00200
PDE048013735.1	APOC2	apolipoprotein C-II	N	PDV048013735.1_00100 PDV049013735.1_00200
PDE048013736.1	APOC3	apolipoprotein C-III	N	PDV048013736.1_00100 PDV049013736.1_00200
PDE048013737.1	APOC4	apolipoprotein C-IV	N	PDV048013737.1_00100 PDV049013737.1_00200
PDE048013738.1	APOD	apolipoprotein D	N	PDV048013738.1_00100 PDV049013738.1_00200
PDE048013739.1	APOE	apolipoprotein E	N	PDV048013739.1_00100 PDV049013739.1_00200
PDE048013740.1	APOF	apolipoprotein F	N	PDV048013740.1_00100 PDV049013740.1_00200
PDE048013741.1	APOH	apolipoprotein H (beta-2-glycoprotein I)	N	PDV048013741.1_00100 PDV049013741.1_00200
PDE048013742.1	APOL1	apolipoprotein L, 1	N	PDV048013742.1_00100 PDV049013742.1_00200
PDE048013743.1	APOL2	apolipoprotein L, 2	N	PDV048013743.1_00100 PDV049013743.1_00200
PDE048013744.1	APOL3	apolipoprotein L, 3	N	PDV048013744.1_00100 PDV049013744.1_00200
PDE048013745.1	APOM	apolipoprotein M	N	PDV048013745.1_00100 PDV049013745.1_00200
PDE048013746.1	APOO	apolipoprotein O	N	PDV048013746.1_00100 PDV049013746.1_00200
PDE048013747.1	APOOL	apolipoprotein O-like	N	PDV048013747.1_00100 PDV049013747.1_00200
PDE048013748.1	APP	amyloid beta (A4) precursor protein	N	PDV048013748.1_00100 PDV049013748.1_00200
PDE048013749.1	APPL1	adaptor protein, phosphotyrosine interaction, PH domain and leucine zipper containing 1	N	PDV048013749.1_00100 PDV049013749.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013750.1	APPL2	adaptor protein, phosphotyrosine interaction, PH domain and leucine zipper containing 2	N	PDV048013750.1_00100 PDV049013750.1_00200
PDE048013751.1	APRT	adenine phosphoribosyltransferase	N	PDV048013751.1_00100 PDV049013751.1_00200
PDE048013752.1	APTX	aprataxin	N	PDV048013752.1_00100 PDV049013752.1_00200
PDE048013753.1	AQP1	aquaporin 1 (Colton blood group)	N	PDV048013753.1_00100 PDV049013753.1_00200
PDE048013754.1	AQP4	aquaporin 4	N	PDV048013754.1_00100 PDV049013754.1_00200
PDE048013755.1	AQR	aquarius homolog (mouse)	N	PDV048013755.1_00100 PDV049013755.1_00200
PDE048013756.1	ARAF	v-raf murine sarcoma 3611 viral oncogene homolog	N	PDV048013756.1_00100 PDV049013756.1_00200
PDE048013757.1	ARAP1	ArfGAP with RhoGAP domain, ankyrin repeat and PH domain 1	N	PDV048013757.1_00100 PDV049013757.1_00200
PDE048013758.1	ARAP2	ArfGAP with RhoGAP domain, ankyrin repeat and PH domain 2	N	PDV048013758.1_00100 PDV049013758.1_00200
PDE048013759.1	ARAP3	ArfGAP with RhoGAP domain, ankyrin repeat and PH domain 3	N	PDV048013759.1_00100 PDV049013759.1_00200
PDE048013760.1	ARB2A	family with sequence similarity 172, member A	N	PDV048013760.1_00100 PDV049013760.1_00200
PDE048013761.1	ARCN1	archain 1	N	PDV048013761.1_00100 PDV049013761.1_00200
PDE048013762.1	ARF1	ADP-ribosylation factor 1	N	PDV048013762.1_00100 PDV049013762.1_00200
PDE048013763.1	ARF3	ADP-ribosylation factor 3	N	PDV048013763.1_00100 PDV049013763.1_00200
PDE048013764.1	ARF4	ADP-ribosylation factor 4	N	PDV048013764.1_00100 PDV049013764.1_00200
PDE048013765.1	ARF5	ADP-ribosylation factor 5	N	PDV048013765.1_00100 PDV049013765.1_00200
PDE048013766.1	ARF6	ADP-ribosylation factor 6	N	PDV048013766.1_00100 PDV049013766.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013767.1	ARFGAP1	ADP-ribosylation factor GTPase activating protein 1	N	PDV048013767.1_00100 PDV049013767.1_00200
PDE048013768.1	ARFGAP2	ADP-ribosylation factor GTPase activating protein 2	N	PDV048013768.1_00100 PDV049013768.1_00200
PDE048013769.1	ARFGAP3	ADP-ribosylation factor GTPase activating protein 3	N	PDV048013769.1_00100 PDV049013769.1_00200
PDE048013770.1	ARFGEF1	ADP-ribosylation factor guanine nucleotide-exchange factor 1 (brefeldin A-inhibited)	N	PDV048013770.1_00100 PDV049013770.1_00200
PDE048013771.1	ARFGEF2	ADP-ribosylation factor guanine nucleotide-exchange factor 2 (brefeldin A-inhibited)	N	PDV048013771.1_00100 PDV049013771.1_00200
PDE048013772.1	ARFGEF3	Brefeldin A-inhibited guanine nucleotide-exchange protein 3 (ARFGEF family member 3)	N	PDV048013772.1_00100 PDV049013772.1_00200
PDE048013773.1	ARFIP1	ADP-ribosylation factor interacting protein 1	N	PDV048013773.1_00100 PDV049013773.1_00200
PDE048013774.1	ARFIP2	ADP-ribosylation factor interacting protein 2	N	PDV048013774.1_00100 PDV049013774.1_00200
PDE048013775.1	ARFRP1	ADP-ribosylation factor related protein 1	N	PDV048013775.1_00100 PDV049013775.1_00200
PDE048013776.1	ARG1	arginase, liver	N	PDV048013776.1_00100 PDV049013776.1_00200
PDE048013777.1	ARG2	arginase 2	N	PDV048013777.1_00100 PDV049013777.1_00200
PDE048013778.1	ARHGAP1	Rho GTPase activating protein 1	N	PDV048013778.1_00100 PDV049013778.1_00200
PDE048013779.1	ARHGAP10	Rho GTPase activating protein 10	N	PDV048013779.1_00100 PDV049013779.1_00200
PDE048013780.1	ARHGAP12	Rho GTPase activating protein 12	N	PDV048013780.1_00100 PDV049013780.1_00200
PDE048013781.1	ARHGAP15	Rho GTPase activating protein 15	N	PDV048013781.1_00100 PDV049013781.1_00200
PDE048013782.1	ARHGAP17	Rho GTPase activating protein 17	N	PDV048013782.1_00100 PDV049013782.1_00200
PDE048013783.1	ARHGAP18	Rho GTPase activating protein 18	N	PDV048013783.1_00100 PDV049013783.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013784.1	ARHGAP19	Rho GTPase activating protein 19	N	PDV048013784.1_00100 PDV049013784.1_00200
PDE048013785.1	ARHGAP21	Rho GTPase activating protein 21	N	PDV048013785.1_00100 PDV049013785.1_00200
PDE048013786.1	ARHGAP23	Rho GTPase activating protein 23	N	PDV048013786.1_00100 PDV049013786.1_00200
PDE048013787.1	ARHGAP24	Rho GTPase activating protein 24	N	PDV048013787.1_00100 PDV049013787.1_00200
PDE048013788.1	ARHGAP25	Rho GTPase activating protein 25	N	PDV048013788.1_00100 PDV049013788.1_00200
PDE048013789.1	ARHGAP26	Rho GTPase activating protein 26	N	PDV048013789.1_00100 PDV049013789.1_00200
PDE048013790.1	ARHGAP27	Rho GTPase activating protein 27	N	PDV048013790.1_00100 PDV049013790.1_00200
PDE048013791.1	ARHGAP29	Rho GTPase activating protein 29	N	PDV048013791.1_00100 PDV049013791.1_00200
PDE048013792.1	ARHGAP30	Rho GTPase activating protein 30	N	PDV048013792.1_00100 PDV049013792.1_00200
PDE048013793.1	ARHGAP31	Rho GTPase activating protein 31	N	PDV048013793.1_00100 PDV049013793.1_00200
PDE048013794.1	ARHGAP32	Rho GTPase activating protein 32	N	PDV048013794.1_00100 PDV049013794.1_00200
PDE048013795.1	ARHGAP33	Rho GTPase activating protein 33	N	PDV048013795.1_00100 PDV049013795.1_00200
PDE048013796.1	ARHGAP35	Rho GTPase activating protein 35	N	PDV048013796.1_00100 PDV049013796.1_00200
PDE048013797.1	ARHGAP39	Rho GTPase activating protein 39	N	PDV048013797.1_00100 PDV049013797.1_00200
PDE048013798.1	ARHGAP4	Rho GTPase activating protein 4	N	PDV048013798.1_00100 PDV049013798.1_00200
PDE048013799.1	ARHGAP42	Rho GTPase activating protein 42	N	PDV048013799.1_00100 PDV049013799.1_00200
PDE048013800.1	ARHGAP44	Rho GTPase activating protein 44	N	PDV048013800.1_00100 PDV049013800.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013801.1	ARHGAP45	Rho GTPase-activating protein 45 [Cleaved into: Minor histocompatibility antigen HA-1 (mHag HA-1)]	N	PDV048013801.1_00100 PDV049013801.1_00200
PDE048013802.1	ARHGAP5	Rho GTPase activating protein 5	N	PDV048013802.1_00100 PDV049013802.1_00200
PDE048013803.1	ARHGAP6	Rho GTPase activating protein 6	N	PDV048013803.1_00100 PDV049013803.1_00200
PDE048013804.1	ARHGAP8	Rho GTPase activating protein 8	N	PDV048013804.1_00100 PDV049013804.1_00200
PDE048013805.1	ARHGAP9	Rho GTPase activating protein 9	N	PDV048013805.1_00100 PDV049013805.1_00200
PDE048013806.1	ARHGDIA	Rho GDP dissociation inhibitor (GDI) alpha	N	PDV048013806.1_00100 PDV049013806.1_00200
PDE048013807.1	ARHGDIB	Rho GDP dissociation inhibitor (GDI) beta	N	PDV048013807.1_00100 PDV049013807.1_00200
PDE048013808.1	ARHGEF1	Rho guanine nucleotide exchange factor (GEF) 1	N	PDV048013808.1_00100 PDV049013808.1_00200
PDE048013809.1	ARHGEF10	Rho guanine nucleotide exchange factor (GEF) 10	N	PDV048013809.1_00100 PDV049013809.1_00200
PDE048013810.1	ARHGEF10L	Rho guanine nucleotide exchange factor (GEF) 10-like	N	PDV048013810.1_00100 PDV049013810.1_00200
PDE048013811.1	ARHGEF11	Rho guanine nucleotide exchange factor (GEF) 11	N	PDV048013811.1_00100 PDV049013811.1_00200
PDE048013812.1	ARHGEF12	Rho guanine nucleotide exchange factor (GEF) 12	N	PDV048013812.1_00100 PDV049013812.1_00200
PDE048013813.1	ARHGEF15	Rho guanine nucleotide exchange factor (GEF) 15	N	PDV048013813.1_00100 PDV049013813.1_00200
PDE048013814.1	ARHGEF16	Rho guanine nucleotide exchange factor (GEF) 16	N	PDV048013814.1_00100 PDV049013814.1_00200
PDE048013815.1	ARHGEF17	Rho guanine nucleotide exchange factor (GEF) 17	N	PDV048013815.1_00100 PDV049013815.1_00200
PDE048013816.1	ARHGEF18	Rho/Rac guanine nucleotide exchange factor (GEF) 18	N	PDV048013816.1_00100 PDV049013816.1_00200
PDE048013817.1	ARHGEF2	Rho/Rac guanine nucleotide exchange factor (GEF) 2	N	PDV048013817.1_00100 PDV049013817.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013818.1	ARHGEF25	Rho guanine nucleotide exchange factor (GEF) 25	N	PDV048013818.1_00100 PDV049013818.1_00200
PDE048013819.1	ARHGEF28	Rho guanine nucleotide exchange factor (GEF) 28	N	PDV048013819.1_00100 PDV049013819.1_00200
PDE048013820.1	ARHGEF37	Rho guanine nucleotide exchange factor (GEF) 37	N	PDV048013820.1_00100 PDV049013820.1_00200
PDE048013821.1	ARHGEF4	Rho guanine nucleotide exchange factor (GEF) 4	N	PDV048013821.1_00100 PDV049013821.1_00200
PDE048013822.1	ARHGEF40	Rho guanine nucleotide exchange factor (GEF) 40	N	PDV048013822.1_00100 PDV049013822.1_00200
PDE048013823.1	ARHGEF5	Rho guanine nucleotide exchange factor (GEF) 5	N	PDV048013823.1_00100 PDV049013823.1_00200
PDE048013824.1	ARHGEF6	Rac/Cdc42 guanine nucleotide exchange factor (GEF) 6	N	PDV048013824.1_00100 PDV049013824.1_00200
PDE048013825.1	ARHGEF7	Rho guanine nucleotide exchange factor (GEF) 7	N	PDV048013825.1_00100 PDV049013825.1_00200
PDE048013826.1	ARHGEF9	Cdc42 guanine nucleotide exchange factor (GEF) 9	N	PDV048013826.1_00100 PDV049013826.1_00200
PDE048013827.1	ARID1A	AT rich interactive domain 1A (SWI-like)	N	PDV048013827.1_00100 PDV049013827.1_00200
PDE048013828.1	ARID1B	AT rich interactive domain 1B (SWI1-like)	N	PDV048013828.1_00100 PDV049013828.1_00200
PDE048013829.1	ARID2	AT rich interactive domain 2 (ARID, RFX-like)	N	PDV048013829.1_00100 PDV049013829.1_00200
PDE048013830.1	ARID3A	AT rich interactive domain 3A (BRIGHT-like)	N	PDV048013830.1_00100 PDV049013830.1_00200
PDE048013831.1	ARID3B	AT rich interactive domain 3B (BRIGHT-like)	N	PDV048013831.1_00100 PDV049013831.1_00200
PDE048013832.1	ARID3C	AT rich interactive domain 3C (BRIGHT-like)	N	PDV048013832.1_00100 PDV049013832.1_00200
PDE048013833.1	ARID4B	AT rich interactive domain 4B (RBP1-like)	N	PDV048013833.1_00100 PDV049013833.1_00200
PDE048013834.1	ARIH1	ariadne homolog, ubiquitin-conjugating enzyme E2 binding protein, 1 (Drosophila)	N	PDV048013834.1_00100 PDV049013834.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013835.1	ARIH2	ariadne homolog 2 (Drosophila)	N	PDV048013835.1_00100 PDV049013835.1_00200
PDE048013836.1	ARK2N	chromosome 18 open reading frame 25	N	PDV048013836.1_00100 PDV049013836.1_00200
PDE048013837.1	ARL1	ADP-ribosylation factor-like 1	N	PDV048013837.1_00100 PDV049013837.1_00200
PDE048013838.1	ARL10	ADP-ribosylation factor-like 10	N	PDV048013838.1_00100 PDV049013838.1_00200
PDE048013839.1	ARL11	ADP-ribosylation factor-like 11	N	PDV048013839.1_00100 PDV049013839.1_00200
PDE048013840.1	ARL14EP	ADP-ribosylation factor-like 14 effector protein	N	PDV048013840.1_00100 PDV049013840.1_00200
PDE048013841.1	ARL15	ADP-ribosylation factor-like 15	N	PDV048013841.1_00100 PDV049013841.1_00200
PDE048013842.1	ARL2	ADP-ribosylation factor-like 2	N	PDV048013842.1_00100 PDV049013842.1_00200
PDE048013843.1	ARL2BP	ADP-ribosylation factor-like 2 binding protein	N	PDV048013843.1_00100 PDV049013843.1_00200
PDE048013844.1	ARL3	ADP-ribosylation factor-like 3	N	PDV048013844.1_00100 PDV049013844.1_00200
PDE048013845.1	ARL5A	ADP-ribosylation factor-like 5A	N	PDV048013845.1_00100 PDV049013845.1_00200
PDE048013846.1	ARL5B	ADP-ribosylation factor-like 5B	N	PDV048013846.1_00100 PDV049013846.1_00200
PDE048013847.1	ARL6	ADP-ribosylation factor-like 6	N	PDV048013847.1_00100 PDV049013847.1_00200
PDE048013848.1	ARL6IP1	ADP-ribosylation factor-like 6 interacting protein 1	N	PDV048013848.1_00100 PDV049013848.1_00200
PDE048013849.1	ARL6IP4	ADP-ribosylation-like factor 6 interacting protein 4	N	PDV048013849.1_00100 PDV049013849.1_00200
PDE048013850.1	ARL6IP5	ADP-ribosylation-like factor 6 interacting protein 5	N	PDV048013850.1_00100 PDV049013850.1_00200
PDE048013851.1	ARL6IP6	ADP-ribosylation-like factor 6 interacting protein 6	N	PDV048013851.1_00100 PDV049013851.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013852.1	ARL8A	ADP-ribosylation factor-like 8A	N	PDV048013852.1_00100 PDV049013852.1_00200
PDE048013853.1	ARL8B	ADP-ribosylation factor-like 8B	N	PDV048013853.1_00100 PDV049013853.1_00200
PDE048013854.1	ARMC1	armadillo repeat containing 1	N	PDV048013854.1_00100 PDV049013854.1_00200
PDE048013855.1	ARMC10	armadillo repeat containing 10	N	PDV048013855.1_00100 PDV049013855.1_00200
PDE048013856.1	ARMC5	armadillo repeat containing 5	N	PDV048013856.1_00100 PDV049013856.1_00200
PDE048013857.1	ARMC6	armadillo repeat containing 6	N	PDV048013857.1_00100 PDV049013857.1_00200
PDE048013858.1	ARMC8	armadillo repeat containing 8	N	PDV048013858.1_00100 PDV049013858.1_00200
PDE048013859.1	ARMC9	armadillo repeat containing 9	N	PDV048013859.1_00100 PDV049013859.1_00200
PDE048013860.1	ARMCX1	armadillo repeat containing, X-linked 1	N	PDV048013860.1_00100 PDV049013860.1_00200
PDE048013861.1	ARMCX2	armadillo repeat containing, X-linked 2	N	PDV048013861.1_00100 PDV049013861.1_00200
PDE048013862.1	ARMCX3	armadillo repeat containing, X-linked 3	N	PDV048013862.1_00100 PDV049013862.1_00200
PDE048013863.1	ARMCX5	armadillo repeat containing, X-linked 5	N	PDV048013863.1_00100 PDV049013863.1_00200
PDE048013864.1	ARMH3	Armadillo-like helical domain-containing protein 3	N	PDV048013864.1_00100 PDV049013864.1_00200
PDE048013865.1	ARMH4	Armadillo-like helical domain-containing protein 4	N	PDV048013865.1_00100 PDV049013865.1_00200
PDE048013866.1	ARMT1	Damage-control phosphatase ARMT1 (EC 3.1.3.-) (Acidic residue methyltransferase 1) (Protein-glutamate O-methyltransferase) (EC 2.1.1.-) (Sugar phosphate phosphatase ARMT1)	N	PDV048013866.1_00100 PDV049013866.1_00200
PDE048013867.1	ARPC1A	actin related protein 2/3 complex, subunit 1A, 41kDa	N	PDV048013867.1_00100 PDV049013867.1_00200
PDE048013868.1	ARPC1B	actin related protein 2/3 complex, subunit 1B, 41kDa	N	PDV048013868.1_00100 PDV049013868.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013869.1	ARPC2	actin related protein 2/3 complex, subunit 2, 34kDa	N	PDV048013869.1_00100 PDV049013869.1_00200
PDE048013870.1	ARPC3	actin related protein 2/3 complex, subunit 3, 21kDa	N	PDV048013870.1_00100 PDV049013870.1_00200
PDE048013871.1	ARPC4	actin related protein 2/3 complex, subunit 4, 20kDa	N	PDV048013871.1_00100 PDV049013871.1_00200
PDE048013872.1	ARPC5	actin related protein 2/3 complex, subunit 5, 16kDa	N	PDV048013872.1_00100 PDV049013872.1_00200
PDE048013873.1	ARPC5L	actin related protein 2/3 complex, subunit 5-like	N	PDV048013873.1_00100 PDV049013873.1_00200
PDE048013874.1	ARPIN	Arpin (Arp2/3 inhibition protein)	N	PDV048013874.1_00100 PDV049013874.1_00200
PDE048013875.1	ARPP19	cAMP-regulated phosphoprotein, 19kDa	N	PDV048013875.1_00100 PDV049013875.1_00200
PDE048013876.1	ARR3	arrestin 3, retinal (X-arrestin)	N	PDV048013876.1_00100 PDV049013876.1_00200
PDE048013877.1	ARRB1	arrestin, beta 1	N	PDV048013877.1_00100 PDV049013877.1_00200
PDE048013878.1	ARRB2	arrestin, beta 2	N	PDV048013878.1_00100 PDV049013878.1_00200
PDE048013879.1	ARRDC1	arrestin domain containing 1	N	PDV048013879.1_00100 PDV049013879.1_00200
PDE048013880.1	ARSA	arylsulfatase A	N	PDV048013880.1_00100 PDV049013880.1_00200
PDE048013881.1	ARSB	arylsulfatase B	N	PDV048013881.1_00100 PDV049013881.1_00200
PDE048013882.1	ARSD	arylsulfatase D	N	PDV048013882.1_00100 PDV049013882.1_00200
PDE048013883.1	ARSF	arylsulfatase F	N	PDV048013883.1_00100 PDV049013883.1_00200
PDE048013884.1	ARSH	arylsulfatase family, member H	N	PDV048013884.1_00100 PDV049013884.1_00200
PDE048013885.1	ARSL	Arylsulfatase L (EC 3.1.6.1) (Arylsulfatase E) (ASE)	N	PDV048013885.1_00100 PDV049013885.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048013886.1	ART4	ADP-ribosyltransferase 4 (Dombrock blood group)	N	PDV048013886.1_00100 PDV049013886.1_00200
PDE048013887.1	AS3MT	arsenic (+3 oxidation state) methyltransferase	N	PDV048013887.1_00100 PDV049013887.1_00200
PDE048013888.1	ASAH1	N-acylsphingosine amidohydrolase (acid ceramidase) 1	N	PDV048013888.1_00100 PDV049013888.1_00200
PDE048013889.1	ASAH2	N-acylsphingosine amidohydrolase (non-lysosomal ceramidase) 2	N	PDV048013889.1_00100 PDV049013889.1_00200
PDE048013890.1	ASAP1	ArfGAP with SH3 domain, ankyrin repeat and PH domain 1	N	PDV048013890.1_00100 PDV049013890.1_00200
PDE048013891.1	ASAP2	ArfGAP with SH3 domain, ankyrin repeat and PH domain 2	N	PDV048013891.1_00100 PDV049013891.1_00200
PDE048013892.1	ASAP3	ArfGAP with SH3 domain, ankyrin repeat and PH domain 3	N	PDV048013892.1_00100 PDV049013892.1_00200
PDE048013893.1	ASB3	ankyrin repeat and SOCS box containing 3	N	PDV048013893.1_00100 PDV049013893.1_00200
PDE048013894.1	ASB6	ankyrin repeat and SOCS box containing 6	N	PDV048013894.1_00100 PDV049013894.1_00200
PDE048013895.1	ASB9	ankyrin repeat and SOCS box containing 9	N	PDV048013895.1_00100 PDV049013895.1_00200
PDE048013896.1	ASCC1	activating signal cointegrator 1 complex subunit 1	N	PDV048013896.1_00100 PDV049013896.1_00200
PDE048013897.1	ASCC2	activating signal cointegrator 1 complex subunit 2	N	PDV048013897.1_00100 PDV049013897.1_00200
PDE048013898.1	ASCC3	activating signal cointegrator 1 complex subunit 3	N	PDV048013898.1_00100 PDV049013898.1_00200
PDE048013899.1	ASF1A	anti-silencing function 1A histone chaperone	N	PDV048013899.1_00100 PDV049013899.1_00200
PDE048013900.1	ASF1B	anti-silencing function 1B histone chaperone	N	PDV048013900.1_00100 PDV049013900.1_00200
PDE048013901.1	ASH2L	ash2 (absent, small, or homeotic)-like (Drosophila)	N	PDV048013901.1_00100 PDV049013901.1_00200
PDE048013902.1	ASL	argininosuccinate lyase	N	PDV048013902.1_00100 PDV049013902.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048013903.1	ASMTL	acetylserotonin O-methyltransferase-like	N	PDV048013903.1_00100 PDV049013903.1_00200
PDE048013904.1	ASNS	asparagine synthetase (glutamine-hydrolyzing)	N	PDV048013904.1_00100 PDV049013904.1_00200
PDE048013905.1	ASPDH	aspartate dehydrogenase domain containing	N	PDV048013905.1_00100 PDV049013905.1_00200
PDE048013906.1	ASPH	aspartate beta-hydroxylase	N	PDV048013906.1_00100 PDV049013906.1_00200
PDE048013907.1	ASPN	asporin	N	PDV048013907.1_00100 PDV049013907.1_00200
PDE048013908.1	ASPRV1	aspartic peptidase, retroviral-like 1	N	PDV048013908.1_00100 PDV049013908.1_00200
PDE048013909.1	ASPSCR1	alveolar soft part sarcoma chromosome region, candidate 1	N	PDV048013909.1_00100 PDV049013909.1_00200
PDE048013910.1	ASRGL1	asparaginase like 1	N	PDV048013910.1_00100 PDV049013910.1_00200
PDE048013911.1	ASS1	argininosuccinate synthase 1	N	PDV048013911.1_00100 PDV049013911.1_00200
PDE048013912.1	ASTN1	astrotactin 1	N	PDV048013912.1_00100 PDV049013912.1_00200
PDE048013913.1	ATAD1	ATPase family, AAA domain containing 1	N	PDV048013913.1_00100 PDV049013913.1_00200
PDE048013914.1	ATAD2	ATPase family, AAA domain containing 2	N	PDV048013914.1_00100 PDV049013914.1_00200
PDE048013915.1	ATAD2B	ATPase family, AAA domain containing 2B	N	PDV048013915.1_00100 PDV049013915.1_00200
PDE048013916.1	ATAD3A	ATPase family, AAA domain containing 3A	N	PDV048013916.1_00100 PDV049013916.1_00200
PDE048013917.1	ATAD3B	ATPase family, AAA domain containing 3B	N	PDV048013917.1_00100 PDV049013917.1_00200
PDE048013918.1	ATAD3C	ATPase family, AAA domain containing 3C	N	PDV048013918.1_00100 PDV049013918.1_00200
PDE048013919.1	ATAT1	alpha tubulin acetyltransferase 1	N	PDV048013919.1_00100 PDV049013919.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048013920.1	ATCAY	ataxia, cerebellar, Cayman type	N	PDV048013920.1_00100 PDV049013920.1_00200
PDE048013921.1	ATE1	arginyltransferase 1	N	PDV048013921.1_00100 PDV049013921.1_00200
PDE048013922.1	ATF1	activating transcription factor 1	N	PDV048013922.1_00100 PDV049013922.1_00200
PDE048013923.1	ATF6	activating transcription factor 6	N	PDV048013923.1_00100 PDV049013923.1_00200
PDE048013924.1	ATF6B	activating transcription factor 6 beta	N	PDV048013924.1_00100 PDV049013924.1_00200
PDE048013925.1	ATF7	activating transcription factor 7	N	PDV048013925.1_00100 PDV049013925.1_00200
PDE048013926.1	ATG101	Autophagy-related protein 101	N	PDV048013926.1_00100 PDV049013926.1_00200
PDE048013927.1	ATG13	autophagy related 13	N	PDV048013927.1_00100 PDV049013927.1_00200
PDE048013928.1	ATG16L1	autophagy related 16-like 1 (S. cerevisiae)	N	PDV048013928.1_00100 PDV049013928.1_00200
PDE048013929.1	ATG2A	autophagy related 2A	N	PDV048013929.1_00100 PDV049013929.1_00200
PDE048013930.1	ATG2B	autophagy related 2B	N	PDV048013930.1_00100 PDV049013930.1_00200
PDE048013931.1	ATG3	autophagy related 3	N	PDV048013931.1_00100 PDV049013931.1_00200
PDE048013932.1	ATG4B	autophagy related 4B, cysteine peptidase	N	PDV048013932.1_00100 PDV049013932.1_00200
PDE048013933.1	ATG5	autophagy related 5	N	PDV048013933.1_00100 PDV049013933.1_00200
PDE048013934.1	ATG7	autophagy related 7	N	PDV048013934.1_00100 PDV049013934.1_00200
PDE048013935.1	ATG9A	autophagy related 9A	N	PDV048013935.1_00100 PDV049013935.1_00200
PDE048013936.1	ATIC	5-aminoimidazole-4-carboxamide ribonucleotide formyltransferase/IMP cyclohydrolase	N	PDV048013936.1_00100 PDV049013936.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013937.1	ATL1	atlastin GTPase 1	N	PDV048013937.1_00100 PDV049013937.1_00200
PDE048013938.1	ATL2	atlastin GTPase 2	N	PDV048013938.1_00100 PDV049013938.1_00200
PDE048013939.1	ATL3	atlastin GTPase 3	N	PDV048013939.1_00100 PDV049013939.1_00200
PDE048013940.1	ATM	ataxia telangiectasia mutated	N	PDV048013940.1_00100 PDV049013940.1_00200
PDE048013941.1	ATOX1	antioxidant 1 copper chaperone	N	PDV048013941.1_00100 PDV049013941.1_00200
PDE048013942.1	ATP10B	ATPase, class V, type 10B	N	PDV048013942.1_00100 PDV049013942.1_00200
PDE048013943.1	ATP11A	ATPase, class VI, type 11A	N	PDV048013943.1_00100 PDV049013943.1_00200
PDE048013944.1	ATP11B	ATPase, class VI, type 11B	N	PDV048013944.1_00100 PDV049013944.1_00200
PDE048013945.1	ATP11C	ATPase, class VI, type 11C	N	PDV048013945.1_00100 PDV049013945.1_00200
PDE048013946.1	ATP12A	ATPase, H+/K+ transporting, nongastric, alpha polypeptide	N	PDV048013946.1_00100 PDV049013946.1_00200
PDE048013947.1	ATP13A1	ATPase type 13A1	N	PDV048013947.1_00100 PDV049013947.1_00200
PDE048013948.1	ATP13A2	ATPase type 13A2	N	PDV048013948.1_00100 PDV049013948.1_00200
PDE048013949.1	ATP13A3	ATPase type 13A3	N	PDV048013949.1_00100 PDV049013949.1_00200
PDE048013950.1	ATP13A4	ATPase type 13A4	N	PDV048013950.1_00100 PDV049013950.1_00200
PDE048013951.1	ATP1A1	ATPase, Na+/K+ transporting, alpha 1 polypeptide	N	PDV048013951.1_00100 PDV049013951.1_00200
PDE048013952.1	ATP1A2	ATPase, Na+/K+ transporting, alpha 2 polypeptide	N	PDV048013952.1_00100 PDV049013952.1_00200
PDE048013953.1	ATP1A3	ATPase, Na+/K+ transporting, alpha 3 polypeptide	N	PDV048013953.1_00100 PDV049013953.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013954.1	ATP1A4	ATPase, Na+/K+ transporting, alpha 4 polypeptide	N	PDV048013954.1_00100 PDV049013954.1_00200
PDE048013955.1	ATP1B1	ATPase, Na+/K+ transporting, beta 1 polypeptide	N	PDV048013955.1_00100 PDV049013955.1_00200
PDE048013956.1	ATP1B3	ATPase, Na+/K+ transporting, beta 3 polypeptide	N	PDV048013956.1_00100 PDV049013956.1_00200
PDE048013957.1	ATP2A1	ATPase, Ca++ transporting, cardiac muscle, fast twitch 1	N	PDV048013957.1_00100 PDV049013957.1_00200
PDE048013958.1	ATP2A2	ATPase, Ca++ transporting, cardiac muscle, slow twitch 2	N	PDV048013958.1_00100 PDV049013958.1_00200
PDE048013959.1	ATP2A3	ATPase, Ca++ transporting, ubiquitous	N	PDV048013959.1_00100 PDV049013959.1_00200
PDE048013960.1	ATP2B1	ATPase, Ca++ transporting, plasma membrane 1	N	PDV048013960.1_00100 PDV049013960.1_00200
PDE048013961.1	ATP2B2	ATPase, Ca++ transporting, plasma membrane 2	N	PDV048013961.1_00100 PDV049013961.1_00200
PDE048013962.1	ATP2B3	ATPase, Ca++ transporting, plasma membrane 3	N	PDV048013962.1_00100 PDV049013962.1_00200
PDE048013963.1	ATP2B4	ATPase, Ca++ transporting, plasma membrane 4	N	PDV048013963.1_00100 PDV049013963.1_00200
PDE048013964.1	ATP2C1	ATPase, Ca++ transporting, type 2C, member 1	N	PDV048013964.1_00100 PDV049013964.1_00200
PDE048013965.1	ATP4A	ATPase, H+/K+ exchanging, alpha polypeptide	N	PDV048013965.1_00100 PDV049013965.1_00200
PDE048013966.1	ATP5F1A	ATP synthase subunit alpha, mitochondrial (ATP synthase F1 subunit alpha)	N	PDV048013966.1_00100 PDV049013966.1_00200
PDE048013967.1	ATP5F1B	ATP synthase subunit beta, mitochondrial (EC 7.1.2.2) (ATP synthase F1 subunit beta)	N	PDV048013967.1_00100 PDV049013967.1_00200
PDE048013968.1	ATP5F1C	ATP synthase subunit gamma, mitochondrial (ATP synthase F1 subunit gamma) (F-ATPase gamma subunit)	N	PDV048013968.1_00100 PDV049013968.1_00200
PDE048013969.1	ATP5F1D	ATP synthase subunit delta, mitochondrial (ATP synthase F1 subunit delta) (F-ATPase delta subunit)	N	PDV048013969.1_00100 PDV049013969.1_00200
PDE048013970.1	ATP5IF1	ATPase inhibitor, mitochondrial (ATP synthase F1 subunit epsilon) (Inhibitor of F(1)F(o)-ATPase) (IF(1)) (IF1)	N	PDV048013970.1_00100 PDV049013970.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013971.1	ATP5ME	ATP synthase subunit e, mitochondrial (ATPase subunit e) (ATP synthase membrane subunit e) [Cleaved into: ATP synthase subunit e, mitochondrial, N-terminally	N	PDV048013971.1_00100 PDV049013971.1_00200
PDE048013972.1	ATP5MF	ATP synthase subunit f, mitochondrial (ATP synthase membrane subunit f)	N	PDV048013972.1_00100 PDV049013972.1_00200
PDE048013973.1	ATP5MG	ATP synthase subunit g, mitochondrial (ATPase subunit g) (ATP synthase membrane subunit g)	N	PDV048013973.1_00100 PDV049013973.1_00200
PDE048013974.1	ATP5MJ	ATP synthase subunit ATP5MJ, mitochondrial (6.8 kDa mitochondrial proteolipid protein) (MLQ) (ATP synthase membrane subunit 6.8PL)	N	PDV048013974.1_00100 PDV049013974.1_00200
PDE048013975.1	ATP5MK	ATP synthase membrane subunit K, mitochondrial (ATP synthase membrane subunit DAPIT, mitochondrial) (Diabetes-associated protein in insulin-sensitive tissues) (HCV F-transactivated protein 2) (Up-regulated during skeletal muscle growth	N	PDV048013975.1_00100 PDV049013975.1_00200
PDE048013976.1	ATP5PB	ATP synthase F(0) complex subunit B1, mitochondrial (ATP synthase peripheral stalk-membrane subunit b) (ATP synthase proton-transporting mitochondrial F(0) complex subunit B1) (ATP synthase subunit b) (ATPase subunit b)	N	PDV048013976.1_00100 PDV049013976.1_00200
PDE048013977.1	ATP5PD	ATP synthase subunit d, mitochondrial (ATPase subunit d) (ATP synthase peripheral stalk subunit d)	N	PDV048013977.1_00100 PDV049013977.1_00200
PDE048013978.1	ATP5PF	ATP synthase-coupling factor 6, mitochondrial (ATPase subunit F6) (ATP synthase peripheral stalk subunit F6)	N	PDV048013978.1_00100 PDV049013978.1_00200
PDE048013979.1	ATP5PO	ATP synthase subunit O, mitochondrial (ATP synthase peripheral stalk subunit OSCP) (Oligomycin sensitivity conferral protein) (OSCP)	N	PDV048013979.1_00100 PDV049013979.1_00200
PDE048013980.1	ATP6AP1	ATPase, H+ transporting, lysosomal accessory protein 1	N	PDV048013980.1_00100 PDV049013980.1_00200
PDE048013981.1	ATP6AP2	ATPase, H+ transporting, lysosomal accessory protein 2	N	PDV048013981.1_00100 PDV049013981.1_00200
PDE048013982.1	ATP6V0A1	ATPase, H+ transporting, lysosomal V0 subunit a1	N	PDV048013982.1_00100 PDV049013982.1_00200
PDE048013983.1	ATP6V0A2	ATPase, H+ transporting, lysosomal V0 subunit a2	N	PDV048013983.1_00100 PDV049013983.1_00200
PDE048013984.1	ATP6V0A4	ATPase, H+ transporting, lysosomal V0 subunit a4	N	PDV048013984.1_00100 PDV049013984.1_00200
PDE048013985.1	ATP6V0C	ATPase, H+ transporting, lysosomal 16kDa, V0 subunit c	N	PDV048013985.1_00100 PDV049013985.1_00200
PDE048013986.1	ATP6V0D1	ATPase, H+ transporting, lysosomal 38kDa, V0 subunit d1	N	PDV048013986.1_00100 PDV049013986.1_00200

ID	Term	Description	Type	Variable IDs
PDE048013987.1	ATP6V1A	ATPase, H+ transporting, lysosomal 70kDa, V1 subunit A	N	PDV048013987.1_00100 PDV049013987.1_00200
PDE048013988.1	ATP6V1B1	ATPase, H+ transporting, lysosomal 56/58kDa, V1 subunit B1	N	PDV048013988.1_00100 PDV049013988.1_00200
PDE048013989.1	ATP6V1B2	ATPase, H+ transporting, lysosomal 56/58kDa, V1 subunit B2	N	PDV048013989.1_00100 PDV049013989.1_00200
PDE048013990.1	ATP6V1C1	ATPase, H+ transporting, lysosomal 42kDa, V1 subunit C1	N	PDV048013990.1_00100 PDV049013990.1_00200
PDE048013991.1	ATP6V1C2	ATPase, H+ transporting, lysosomal 42kDa, V1 subunit C2	N	PDV048013991.1_00100 PDV049013991.1_00200
PDE048013992.1	ATP6V1D	ATPase, H+ transporting, lysosomal 34kDa, V1 subunit D	N	PDV048013992.1_00100 PDV049013992.1_00200
PDE048013993.1	ATP6V1E1	ATPase, H+ transporting, lysosomal 31kDa, V1 subunit E1	N	PDV048013993.1_00100 PDV049013993.1_00200
PDE048013994.1	ATP6V1E2	ATPase, H+ transporting, lysosomal 31kDa, V1 subunit E2	N	PDV048013994.1_00100 PDV049013994.1_00200
PDE048013995.1	ATP6V1F	ATPase, H+ transporting, lysosomal 14kDa, V1 subunit F	N	PDV048013995.1_00100 PDV049013995.1_00200
PDE048013996.1	ATP6V1G1	ATPase, H+ transporting, lysosomal 13kDa, V1 subunit G1	N	PDV048013996.1_00100 PDV049013996.1_00200
PDE048013997.1	ATP6V1G2	ATPase, H+ transporting, lysosomal 13kDa, V1 subunit G2	N	PDV048013997.1_00100 PDV049013997.1_00200
PDE048013998.1	ATP6V1H	ATPase, H+ transporting, lysosomal 50/57kDa, V1 subunit H	N	PDV048013998.1_00100 PDV049013998.1_00200
PDE048013999.1	ATP7A	ATPase, Cu++ transporting, alpha polypeptide	N	PDV048013999.1_00100 PDV049013999.1_00200
PDE048014000.1	ATP7B	ATPase, Cu++ transporting, beta polypeptide	N	PDV048014000.1_00100 PDV049014000.1_00200
PDE048014001.1	ATP8A1	ATPase, aminophospholipid transporter (APLT), class I, type 8A, member 1	N	PDV048014001.1_00100 PDV049014001.1_00200
PDE048014002.1	ATP8A2	ATPase, aminophospholipid transporter, class I, type 8A, member 2	N	PDV048014002.1_00100 PDV049014002.1_00200
PDE048014003.1	ATP8B1	ATPase, aminophospholipid transporter, class I, type 8B, member 1	N	PDV048014003.1_00100 PDV049014003.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048014004.1	ATP8B2	ATPase, aminophospholipid transporter, class I, type 8B, member 2	N	PDV048014004.1_00100 PDV049014004.1_00200
PDE048014005.1	ATP8B3	ATPase, aminophospholipid transporter, class I, type 8B, member 3	N	PDV048014005.1_00100 PDV049014005.1_00200
PDE048014006.1	ATP8B4	ATPase, class I, type 8B, member 4	N	PDV048014006.1_00100 PDV049014006.1_00200
PDE048014007.1	ATP9A	ATPase, class II, type 9A	N	PDV048014007.1_00100 PDV049014007.1_00200
PDE048014008.1	ATP9B	ATPase, class II, type 9B	N	PDV048014008.1_00100 PDV049014008.1_00200
PDE048014009.1	ATPAF1	ATP synthase mitochondrial F1 complex assembly factor 1	N	PDV048014009.1_00100 PDV049014009.1_00200
PDE048014010.1	ATPAF2	ATP synthase mitochondrial F1 complex assembly factor 2	N	PDV048014010.1_00100 PDV049014010.1_00200
PDE048014011.1	ATR	ataxia telangiectasia and Rad3 related	N	PDV048014011.1_00100 PDV049014011.1_00200
PDE048014012.1	ATRAID	all-trans retinoic acid-induced differentiation factor	N	PDV048014012.1_00100 PDV049014012.1_00200
PDE048014013.1	ATRIP	ATR interacting protein	N	PDV048014013.1_00100 PDV049014013.1_00200
PDE048014014.1	ATRN	attractin	N	PDV048014014.1_00100 PDV049014014.1_00200
PDE048014015.1	ATRX	alpha thalassemia/mental retardation syndrome X-linked	N	PDV048014015.1_00100 PDV049014015.1_00200
PDE048014016.1	ATXN1	ataxin 1	N	PDV048014016.1_00100 PDV049014016.1_00200
PDE048014017.1	ATXN10	ataxin 10	N	PDV048014017.1_00100 PDV049014017.1_00200
PDE048014018.1	ATXN1L	ataxin 1-like	N	PDV048014018.1_00100 PDV049014018.1_00200
PDE048014019.1	ATXN2	ataxin 2	N	PDV048014019.1_00100 PDV049014019.1_00200
PDE048014020.1	ATXN2L	ataxin 2-like	N	PDV048014020.1_00100 PDV049014020.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048014021.1	ATXN3	ataxin 3	N	PDV048014021.1_00100 PDV049014021.1_00200
PDE048014022.1	ATXN7L3B	ataxin 7-like 3B	N	PDV048014022.1_00100 PDV049014022.1_00200
PDE048014023.1	AUH	AU RNA binding protein/enoyl-CoA hydratase	N	PDV048014023.1_00100 PDV049014023.1_00200
PDE048014024.1	AUP1	ancient ubiquitous protein 1	N	PDV048014024.1_00100 PDV049014024.1_00200
PDE048014025.1	AURKA	aurora kinase A	N	PDV048014025.1_00100 PDV049014025.1_00200
PDE048014026.1	AURKB	aurora kinase B	N	PDV048014026.1_00100 PDV049014026.1_00200
PDE048014027.1	AVEN	apoptosis, caspase activation inhibitor	N	PDV048014027.1_00100 PDV049014027.1_00200
PDE048014028.1	AVIL	advillin	N	PDV048014028.1_00100 PDV049014028.1_00200
PDE048014029.1	AVL9	AVL9 homolog (S. cerevisiase)	N	PDV048014029.1_00100 PDV049014029.1_00200
PDE048014030.1	AXL	AXL receptor tyrosine kinase	N	PDV048014030.1_00100 PDV049014030.1_00200
PDE048014031.1	AZGP1	alpha-2-glycoprotein 1, zinc-binding	N	PDV048014031.1_00100 PDV049014031.1_00200
PDE048014032.1	AZU1	azurocidin 1	N	PDV048014032.1_00100 PDV049014032.1_00200
PDE048014033.1	B2M	beta-2-microglobulin	N	PDV048014033.1_00100 PDV049014033.1_00200
PDE048014034.1	B3GALT5	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 5	N	PDV048014034.1_00100 PDV049014034.1_00200
PDE048014035.1	B3GALT6	UDP-Gal:betaGal beta 1,3-galactosyltransferase polypeptide 6	N	PDV048014035.1_00100 PDV049014035.1_00200
PDE048014036.1	B3GAT3	beta-1,3-glucuronyltransferase 3 (glucuronosyltransferase I)	N	PDV048014036.1_00100 PDV049014036.1_00200
PDE048014037.1	B3GLCT	Beta-1,3-glucosyltransferase (Beta3Glc-T) (EC 2.4.1.-) (Beta 3-glucosyltransferase) (Beta-3-glycosyltransferase-like)	N	PDV048014037.1_00100 PDV049014037.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014038.1	B3GNT2	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 2	N	PDV048014038.1_00100 PDV049014038.1_00200
PDE048014039.1	B3GNT8	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 8	N	PDV048014039.1_00100 PDV049014039.1_00200
PDE048014040.1	B4GALNT3	beta-1,4-N-acetyl-galactosaminyl transferase 3	N	PDV048014040.1_00100 PDV049014040.1_00200
PDE048014041.1	B4GALT1	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1	N	PDV048014041.1_00100 PDV049014041.1_00200
PDE048014042.1	B4GALT2	beta-1,4-galactosyltransferase 2	N	PDV048014042.1_00100 PDV049014042.1_00200
PDE048014043.1	B4GALT3	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 3	N	PDV048014043.1_00100 PDV049014043.1_00200
PDE048014044.1	B4GALT4	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 4	N	PDV048014044.1_00100 PDV049014044.1_00200
PDE048014045.1	B4GALT5	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 5	N	PDV048014045.1_00100 PDV049014045.1_00200
PDE048014046.1	B4GALT7	xylosylprotein beta 1,4-galactosyltransferase, polypeptide 7	N	PDV048014046.1_00100 PDV049014046.1_00200
PDE048014047.1	B4GAT1	Beta-1,4-glucuronyltransferase 1 (EC 2.4.1.-) (I-beta-1,3-N-acetylglucosaminyltransferase) (iGnT) (N-acetyllactosaminide beta-1,3-N-acetylglucosaminyltransferase) (Poly-N-acetyllactosamine extension enzyme) (UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 1)	N	PDV048014047.1_00100 PDV049014047.1_00200
PDE048014048.1	B9D1	B9 protein domain 1	N	PDV048014048.1_00100 PDV049014048.1_00200
PDE048014049.1	BAAT	bile acid CoA: amino acid N-acyltransferase (glycine N-choloyltransferase)	N	PDV048014049.1_00100 PDV049014049.1_00200
PDE048014050.1	BABAM1	BRISC and BRCA1 A complex member 1	N	PDV048014050.1_00100 PDV049014050.1_00200
PDE048014051.1	BABAM2	BRISC and BRCA1-A complex member 2 (BRCA1-A complex subunit BRE) (BRCA1/BRCA2-containing complex subunit 45) (Brain and reproductive organ-expressed protein)	N	PDV048014051.1_00100 PDV049014051.1_00200
PDE048014052.1	BACE2	beta-site APP-cleaving enzyme 2	N	PDV048014052.1_00100 PDV049014052.1_00200
PDE048014053.1	BACH1	BTB and CNC homology 1, basic leucine zipper transcription factor 1	N	PDV048014053.1_00100 PDV049014053.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014054.1	BACH2	BTB and CNC homology 1, basic leucine zipper transcription factor 2	N	PDV048014054.1_00100 PDV049014054.1_00200
PDE048014055.1	BAD	BCL2-associated agonist of cell death	N	PDV048014055.1_00100 PDV049014055.1_00200
PDE048014056.1	BAG1	BCL2-associated athanogene	N	PDV048014056.1_00100 PDV049014056.1_00200
PDE048014057.1	BAG2	BCL2-associated athanogene 2	N	PDV048014057.1_00100 PDV049014057.1_00200
PDE048014058.1	BAG3	BCL2-associated athanogene 3	N	PDV048014058.1_00100 PDV049014058.1_00200
PDE048014059.1	BAG4	BCL2-associated athanogene 4	N	PDV048014059.1_00100 PDV049014059.1_00200
PDE048014060.1	BAG5	BCL2-associated athanogene 5	N	PDV048014060.1_00100 PDV049014060.1_00200
PDE048014061.1	BAG6	BCL2-associated athanogene 6	N	PDV048014061.1_00100 PDV049014061.1_00200
PDE048014062.1	BAIAP2	BAI1-associated protein 2	N	PDV048014062.1_00100 PDV049014062.1_00200
PDE048014063.1	BAIAP2L1	BAI1-associated protein 2-like 1	N	PDV048014063.1_00100 PDV049014063.1_00200
PDE048014064.1	BAIAP2L2	BAI1-associated protein 2-like 2	N	PDV048014064.1_00100 PDV049014064.1_00200
PDE048014065.1	BAIAP3	BAI1-associated protein 3	N	PDV048014065.1_00100 PDV049014065.1_00200
PDE048014066.1	BAK1	BCL2-antagonist/killer 1	N	PDV048014066.1_00100 PDV049014066.1_00200
PDE048014067.1	BANF1	barrier to autointegration factor 1	N	PDV048014067.1_00100 PDV049014067.1_00200
PDE048014068.1	BAP1	BRCA1 associated protein-1 (ubiquitin carboxy-terminal hydrolase)	N	PDV048014068.1_00100 PDV049014068.1_00200
PDE048014069.1	BASP1	brain abundant, membrane attached signal protein 1	N	PDV048014069.1_00100 PDV049014069.1_00200
PDE048014070.1	BAX	BCL2-associated X protein	N	PDV048014070.1_00100 PDV049014070.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014071.1	BAZ1A	bromodomain adjacent to zinc finger domain, 1A	N	PDV048014071.1_00100 PDV049014071.1_00200
PDE048014072.1	BAZ1B	bromodomain adjacent to zinc finger domain, 1B	N	PDV048014072.1_00100 PDV049014072.1_00200
PDE048014073.1	BAZ2A	bromodomain adjacent to zinc finger domain, 2A	N	PDV048014073.1_00100 PDV049014073.1_00200
PDE048014074.1	BBOX1	butyrobetaine (gamma), 2-oxoglutarate dioxygenase (gamma-butyrobetaine hydroxylase) 1	N	PDV048014074.1_00100 PDV049014074.1_00200
PDE048014075.1	BBS1	Bardet-Biedl syndrome 1	N	PDV048014075.1_00100 PDV049014075.1_00200
PDE048014076.1	BBS2	Bardet-Biedl syndrome 2	N	PDV048014076.1_00100 PDV049014076.1_00200
PDE048014077.1	BBS7	Bardet-Biedl syndrome 7	N	PDV048014077.1_00100 PDV049014077.1_00200
PDE048014078.1	BCAM	basal cell adhesion molecule (Lutheran blood group)	N	PDV048014078.1_00100 PDV049014078.1_00200
PDE048014079.1	BCAP29	B-cell receptor-associated protein 29	N	PDV048014079.1_00100 PDV049014079.1_00200
PDE048014080.1	BCAP31	B-cell receptor-associated protein 31	N	PDV048014080.1_00100 PDV049014080.1_00200
PDE048014081.1	BCAR1	breast cancer anti-estrogen resistance 1	N	PDV048014081.1_00100 PDV049014081.1_00200
PDE048014082.1	BCAR3	breast cancer anti-estrogen resistance 3	N	PDV048014082.1_00100 PDV049014082.1_00200
PDE048014083.1	BCAS1	breast carcinoma amplified sequence 1	N	PDV048014083.1_00100 PDV049014083.1_00200
PDE048014084.1	BCAS2	breast carcinoma amplified sequence 2	N	PDV048014084.1_00100 PDV049014084.1_00200
PDE048014085.1	BCAS3	breast carcinoma amplified sequence 3	N	PDV048014085.1_00100 PDV049014085.1_00200
PDE048014086.1	BCAT1	branched chain amino-acid transaminase 1, cytosolic	N	PDV048014086.1_00100 PDV049014086.1_00200
PDE048014087.1	BCAT2	branched chain amino-acid transaminase 2, mitochondrial	N	PDV048014087.1_00100 PDV049014087.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014088.1	BCCIP	BRCA2 and CDKN1A interacting protein	N	PDV048014088.1_00100 PDV049014088.1_00200
PDE048014089.1	BCHE	butyrylcholinesterase	N	PDV048014089.1_00100 PDV049014089.1_00200
PDE048014090.1	BCKDHA	branched chain keto acid dehydrogenase E1, alpha polypeptide	N	PDV048014090.1_00100 PDV049014090.1_00200
PDE048014091.1	BCKDHB	branched chain keto acid dehydrogenase E1, beta polypeptide	N	PDV048014091.1_00100 PDV049014091.1_00200
PDE048014092.1	BCKDK	branched chain ketoacid dehydrogenase kinase	N	PDV048014092.1_00100 PDV049014092.1_00200
PDE048014093.1	BCL10	B-cell CLL/lymphoma 10	N	PDV048014093.1_00100 PDV049014093.1_00200
PDE048014094.1	BCL11A	B-cell CLL/lymphoma 11A (zinc finger protein)	N	PDV048014094.1_00100 PDV049014094.1_00200
PDE048014095.1	BCL11B	B-cell CLL/lymphoma 11B (zinc finger protein)	N	PDV048014095.1_00100 PDV049014095.1_00200
PDE048014096.1	BCL2	B-cell CLL/lymphoma 2	N	PDV048014096.1_00100 PDV049014096.1_00200
PDE048014097.1	BCL2A1	BCL2-related protein A1	N	PDV048014097.1_00100 PDV049014097.1_00200
PDE048014098.1	BCL2L1	BCL2-like 1	N	PDV048014098.1_00100 PDV049014098.1_00200
PDE048014099.1	BCL2L11	BCL2-like 11 (apoptosis facilitator)	N	PDV048014099.1_00100 PDV049014099.1_00200
PDE048014100.1	BCL2L13	BCL2-like 13 (apoptosis facilitator)	N	PDV048014100.1_00100 PDV049014100.1_00200
PDE048014101.1	BCL2L14	BCL2-like 14 (apoptosis facilitator)	N	PDV048014101.1_00100 PDV049014101.1_00200
PDE048014102.1	BCL2L15	BCL2-like 15	N	PDV048014102.1_00100 PDV049014102.1_00200
PDE048014103.1	BCL2L2	BCL2-like 2	N	PDV048014103.1_00100 PDV049014103.1_00200
PDE048014104.1	BCL3	B-cell CLL/lymphoma 3	N	PDV048014104.1_00100 PDV049014104.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014105.1	BCL6	B-cell CLL/lymphoma 6	N	PDV048014105.1_00100 PDV049014105.1_00200
PDE048014106.1	BCL7A	B-cell CLL/lymphoma 7A	N	PDV048014106.1_00100 PDV049014106.1_00200
PDE048014107.1	BCL7B	B-cell CLL/lymphoma 7B	N	PDV048014107.1_00100 PDV049014107.1_00200
PDE048014108.1	BCL7C	B-cell CLL/lymphoma 7C	N	PDV048014108.1_00100 PDV049014108.1_00200
PDE048014109.1	BCL9L	B-cell CLL/lymphoma 9-like	N	PDV048014109.1_00100 PDV049014109.1_00200
PDE048014110.1	BCLAF1	BCL2-associated transcription factor 1	N	PDV048014110.1_00100 PDV049014110.1_00200
PDE048014111.1	BCR	breakpoint cluster region	N	PDV048014111.1_00100 PDV049014111.1_00200
PDE048014112.1	BCS1L	BC1 (ubiquinol-cytochrome c reductase) synthesis-like	N	PDV048014112.1_00100 PDV049014112.1_00200
PDE048014113.1	BDH1	3-hydroxybutyrate dehydrogenase, type 1	N	PDV048014113.1_00100 PDV049014113.1_00200
PDE048014114.1	BDH2	3-hydroxybutyrate dehydrogenase, type 2	N	PDV048014114.1_00100 PDV049014114.1_00200
PDE048014115.1	BECN1	beclin 1, autophagy related	N	PDV048014115.1_00100 PDV049014115.1_00200
PDE048014116.1	BEND3	BEN domain containing 3	N	PDV048014116.1_00100 PDV049014116.1_00200
PDE048014117.1	BET1	Bet1 golgi vesicular membrane trafficking protein	N	PDV048014117.1_00100 PDV049014117.1_00200
PDE048014118.1	BET1L	Bet1 golgi vesicular membrane trafficking protein-like	N	PDV048014118.1_00100 PDV049014118.1_00200
PDE048014119.1	BGN	biglycan	N	PDV048014119.1_00100 PDV049014119.1_00200
PDE048014120.1	BHLHA15	basic helix-loop-helix family, member a15	N	PDV048014120.1_00100 PDV049014120.1_00200
PDE048014121.1	BHMT	betaine--homocysteine S-methyltransferase	N	PDV048014121.1_00100 PDV049014121.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014122.1	BHMT2	betaine--homocysteine S-methyltransferase 2	N	PDV048014122.1_00100 PDV049014122.1_00200
PDE048014123.1	BICD1	bicaudal D homolog 1 (Drosophila)	N	PDV048014123.1_00100 PDV049014123.1_00200
PDE048014124.1	BICD2	bicaudal D homolog 2 (Drosophila)	N	PDV048014124.1_00100 PDV049014124.1_00200
PDE048014125.1	BICDL2	BICD family-like cargo adapter 2 (Bicaudal D-related protein 2) (BICD-related protein 2) (BICDR-2) (Coiled-coil domain-containing protein 64B)	N	PDV048014125.1_00100 PDV049014125.1_00200
PDE048014126.1	BID	BH3 interacting domain death agonist	N	PDV048014126.1_00100 PDV049014126.1_00200
PDE048014127.1	BIN1	bridging integrator 1	N	PDV048014127.1_00100 PDV049014127.1_00200
PDE048014128.1	BIN2	bridging integrator 2	N	PDV048014128.1_00100 PDV049014128.1_00200
PDE048014129.1	BIN3	bridging integrator 3	N	PDV048014129.1_00100 PDV049014129.1_00200
PDE048014130.1	BIRC2	baculoviral IAP repeat containing 2	N	PDV048014130.1_00100 PDV049014130.1_00200
PDE048014131.1	BIRC3	baculoviral IAP repeat containing 3	N	PDV048014131.1_00100 PDV049014131.1_00200
PDE048014132.1	BIRC6	baculoviral IAP repeat containing 6	N	PDV048014132.1_00100 PDV049014132.1_00200
PDE048014133.1	BLK	B lymphoid tyrosine kinase	N	PDV048014133.1_00100 PDV049014133.1_00200
PDE048014134.1	BLM	Bloom syndrome, RecQ helicase-like	N	PDV048014134.1_00100 PDV049014134.1_00200
PDE048014135.1	BLMH	bleomycin hydrolase	N	PDV048014135.1_00100 PDV049014135.1_00200
PDE048014136.1	BLNK	B-cell linker	N	PDV048014136.1_00100 PDV049014136.1_00200
PDE048014137.1	BLOC1S1	biogenesis of lysosomal organelles complex-1, subunit 1	N	PDV048014137.1_00100 PDV049014137.1_00200
PDE048014138.1	BLOC1S2	biogenesis of lysosomal organelles complex-1, subunit 2	N	PDV048014138.1_00100 PDV049014138.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014139.1	BLOC1S3	biogenesis of lysosomal organelles complex-1, subunit 3	N	PDV048014139.1_00100 PDV049014139.1_00200
PDE048014140.1	BLOC1S4	biogenesis of lysosomal organelles complex-1, subunit 4, cappuccino	N	PDV048014140.1_00100 PDV049014140.1_00200
PDE048014141.1	BLOC1S5	biogenesis of lysosomal organelles complex-1, subunit 5, muted	N	PDV048014141.1_00100 PDV049014141.1_00200
PDE048014142.1	BLOC1S6	biogenesis of lysosomal organelles complex-1, subunit 6, pallidin	N	PDV048014142.1_00100 PDV049014142.1_00200
PDE048014143.1	BLTP1	KIAA1109	N	PDV048014143.1_00100 PDV049014143.1_00200
PDE048014144.1	BLTP2	KIAA0100	N	PDV048014144.1_00100 PDV049014144.1_00200
PDE048014145.1	BLTP3A	UHRF1 binding protein 1	N	PDV048014145.1_00100 PDV049014145.1_00200
PDE048014146.1	BLTP3B	UHRF1 binding protein 1-like	N	PDV048014146.1_00100 PDV049014146.1_00200
PDE048014147.1	BLVRA	biliverdin reductase A	N	PDV048014147.1_00100 PDV049014147.1_00200
PDE048014148.1	BLVRB	biliverdin reductase B (flavin reductase (NADPH))	N	PDV048014148.1_00100 PDV049014148.1_00200
PDE048014149.1	BMERB1	bMERB domain-containing protein 1	N	PDV048014149.1_00100 PDV049014149.1_00200
PDE048014150.1	BMI1	BMI1 polycomb ring finger oncogene	N	PDV048014150.1_00100 PDV049014150.1_00200
PDE048014151.1	BMP1	bone morphogenetic protein 1	N	PDV048014151.1_00100 PDV049014151.1_00200
PDE048014152.1	BMP2K	BMP2 inducible kinase	N	PDV048014152.1_00100 PDV049014152.1_00200
PDE048014153.1	BMP3	bone morphogenetic protein 3	N	PDV048014153.1_00100 PDV049014153.1_00200
PDE048014154.1	BMPER	BMP binding endothelial regulator	N	PDV048014154.1_00100 PDV049014154.1_00200
PDE048014155.1	BMS1	BMS1 ribosome biogenesis factor	N	PDV048014155.1_00100 PDV049014155.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014156.1	BNIP1	BCL2/adenovirus E1B 19kDa interacting protein 1	N	PDV048014156.1_00100 PDV049014156.1_00200
PDE048014157.1	BNIP2	BCL2/adenovirus E1B 19kDa interacting protein 2	N	PDV048014157.1_00100 PDV049014157.1_00200
PDE048014158.1	BNIP3L	BCL2/adenovirus E1B 19kDa interacting protein 3-like	N	PDV048014158.1_00100 PDV049014158.1_00200
PDE048014159.1	BOD1	biorientation of chromosomes in cell division 1	N	PDV048014159.1_00100 PDV049014159.1_00200
PDE048014160.1	BOD1L1	biorientation of chromosomes in cell division 1-like 1	N	PDV048014160.1_00100 PDV049014160.1_00200
PDE048014161.1	BOLA1	bolA homolog 1 (E. coli)	N	PDV048014161.1_00100 PDV049014161.1_00200
PDE048014162.1	BOLA2	bolA homolog 2 (E. coli)	N	PDV048014162.1_00100 PDV049014162.1_00200
PDE048014163.1	BOP1	block of proliferation 1	N	PDV048014163.1_00100 PDV049014163.1_00200
PDE048014164.1	BORCS6	BLOC-1-related complex subunit 6 (Lysosome-dispersing protein) (Lyspersin)	N	PDV048014164.1_00100 PDV049014164.1_00200
PDE048014165.1	BORCS7	BLOC-1-related complex subunit 7 (Diaskedin)	N	PDV048014165.1_00100 PDV049014165.1_00200
PDE048014166.1	BORCS8	BLOC-1-related complex subunit 8 (MEF2B neighbor)	N	PDV048014166.1_00100 PDV049014166.1_00200
PDE048014167.1	BPGM	2,3-bisphosphoglycerate mutase	N	PDV048014167.1_00100 PDV049014167.1_00200
PDE048014168.1	BPHL	biphenyl hydrolase-like (serine hydrolase)	N	PDV048014168.1_00100 PDV049014168.1_00200
PDE048014169.1	BPI	bactericidal/permeability-increasing protein	N	PDV048014169.1_00100 PDV049014169.1_00200
PDE048014170.1	BPIFA1	BPI fold containing family A, member 1	N	PDV048014170.1_00100 PDV049014170.1_00200
PDE048014171.1	BPIFB1	BPI fold containing family B, member 1	N	PDV048014171.1_00100 PDV049014171.1_00200
PDE048014172.1	BPIFB2	BPI fold containing family B, member 2	N	PDV048014172.1_00100 PDV049014172.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048014173.1	BPNT1	3'(2'), 5'-bisphosphate nucleotidase 1	N	PDV048014173.1_00100 PDV049014173.1_00200
PDE048014174.1	BPNT2	inositol monophosphatase domain containing 1	N	PDV048014174.1_00100 PDV049014174.1_00200
PDE048014175.1	BPTF	bromodomain PHD finger transcription factor	N	PDV048014175.1_00100 PDV049014175.1_00200
PDE048014176.1	BRAF	v-raf murine sarcoma viral oncogene homolog B	N	PDV048014176.1_00100 PDV049014176.1_00200
PDE048014177.1	BRAP	BRCA1 associated protein	N	PDV048014177.1_00100 PDV049014177.1_00200
PDE048014178.1	BRAT1	BRCA1-associated ATM activator 1	N	PDV048014178.1_00100 PDV049014178.1_00200
PDE048014179.1	BRCC3	BRCA1/BRCA2-containing complex, subunit 3	N	PDV048014179.1_00100 PDV049014179.1_00200
PDE048014180.1	BRD1	bromodomain containing 1	N	PDV048014180.1_00100 PDV049014180.1_00200
PDE048014181.1	BRD2	bromodomain containing 2	N	PDV048014181.1_00100 PDV049014181.1_00200
PDE048014182.1	BRD3	bromodomain containing 3	N	PDV048014182.1_00100 PDV049014182.1_00200
PDE048014183.1	BRD4	bromodomain containing 4	N	PDV048014183.1_00100 PDV049014183.1_00200
PDE048014184.1	BRD7	bromodomain containing 7	N	PDV048014184.1_00100 PDV049014184.1_00200
PDE048014185.1	BRD8	bromodomain containing 8	N	PDV048014185.1_00100 PDV049014185.1_00200
PDE048014186.1	BRD9	bromodomain containing 9	N	PDV048014186.1_00100 PDV049014186.1_00200
PDE048014187.1	BRDT	bromodomain, testis-specific	N	PDV048014187.1_00100 PDV049014187.1_00200
PDE048014188.1	BRF1	BRF1, RNA polymerase III transcription initiation factor 90 kDa subunit	N	PDV048014188.1_00100 PDV049014188.1_00200
PDE048014189.1	BRI3	brain protein I3	N	PDV048014189.1_00100 PDV049014189.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048014190.1	BRI3BP	BRI3 binding protein	N	PDV048014190.1_00100 PDV049014190.1_00200
PDE048014191.1	BRINP2	BMP/retinoic acid-inducible neural-specific protein 2 (DBCCR1-like protein 2)	N	PDV048014191.1_00100 PDV049014191.1_00200
PDE048014192.1	BRINP3	BMP/retinoic acid-inducible neural-specific protein 3 (DBCCR1-like protein 1)	N	PDV048014192.1_00100 PDV049014192.1_00200
PDE048014193.1	BRIX1	BRX1, biogenesis of ribosomes, homolog (S. cerevisiae)	N	PDV048014193.1_00100 PDV049014193.1_00200
PDE048014194.1	BRK1	BRICK1, SCAR/WAVE actin-nucleating complex subunit	N	PDV048014194.1_00100 PDV049014194.1_00200
PDE048014195.1	BRMS1	breast cancer metastasis suppressor 1	N	PDV048014195.1_00100 PDV049014195.1_00200
PDE048014196.1	BRMS1L	breast cancer metastasis-suppressor 1-like	N	PDV048014196.1_00100 PDV049014196.1_00200
PDE048014197.1	BROX	BRO1 domain and CAAX motif containing	N	PDV048014197.1_00100 PDV049014197.1_00200
PDE048014198.1	BRPF3	bromodomain and PHD finger containing, 3	N	PDV048014198.1_00100 PDV049014198.1_00200
PDE048014199.1	BRSK1	BR serine/threonine kinase 1	N	PDV048014199.1_00100 PDV049014199.1_00200
PDE048014200.1	BRSK2	BR serine/threonine kinase 2	N	PDV048014200.1_00100 PDV049014200.1_00200
PDE048014201.1	BRWD1	bromodomain and WD repeat domain containing 1	N	PDV048014201.1_00100 PDV049014201.1_00200
PDE048014202.1	BSCL2	Berardinelli-Seip congenital lipodystrophy 2 (seipin)	N	PDV048014202.1_00100 PDV049014202.1_00200
PDE048014203.1	BSDC1	BSD domain containing 1	N	PDV048014203.1_00100 PDV049014203.1_00200
PDE048014204.1	BSG	basigin (Ok blood group)	N	PDV048014204.1_00100 PDV049014204.1_00200
PDE048014205.1	BSN	bassoon presynaptic cytomatrix protein	N	PDV048014205.1_00100 PDV049014205.1_00200
PDE048014206.1	BSPRY	B-box and SPRY domain containing	N	PDV048014206.1_00100 PDV049014206.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014207.1	BST1	bone marrow stromal cell antigen 1	N	PDV048014207.1_00100 PDV049014207.1_00200
PDE048014208.1	BST2	bone marrow stromal cell antigen 2	N	PDV048014208.1_00100 PDV049014208.1_00200
PDE048014209.1	BTAF1	BTAF1 RNA polymerase II, B-TFIID transcription factor-associated, 170kDa	N	PDV048014209.1_00100 PDV049014209.1_00200
PDE048014210.1	BTBD1	BTB (POZ) domain containing 1	N	PDV048014210.1_00100 PDV049014210.1_00200
PDE048014211.1	BTBD2	BTB (POZ) domain containing 2	N	PDV048014211.1_00100 PDV049014211.1_00200
PDE048014212.1	BTD	biotinidase	N	PDV048014212.1_00100 PDV049014212.1_00200
PDE048014213.1	BTF3	basic transcription factor 3	N	PDV048014213.1_00100 PDV049014213.1_00200
PDE048014214.1	BTF3L4	basic transcription factor 3-like 4	N	PDV048014214.1_00100 PDV049014214.1_00200
PDE048014215.1	BTK	Bruton agammaglobulinemia tyrosine kinase	N	PDV048014215.1_00100 PDV049014215.1_00200
PDE048014216.1	BTN1A1	butyrophilin, subfamily 1, member A1	N	PDV048014216.1_00100 PDV049014216.1_00200
PDE048014217.1	BTN2A1	butyrophilin, subfamily 2, member A1	N	PDV048014217.1_00100 PDV049014217.1_00200
PDE048014218.1	BTN2A2	butyrophilin, subfamily 2, member A2	N	PDV048014218.1_00100 PDV049014218.1_00200
PDE048014219.1	BTN3A1	butyrophilin, subfamily 3, member A1	N	PDV048014219.1_00100 PDV049014219.1_00200
PDE048014220.1	BTN3A2	butyrophilin, subfamily 3, member A2	N	PDV048014220.1_00100 PDV049014220.1_00200
PDE048014221.1	BTN3A3	butyrophilin, subfamily 3, member A3	N	PDV048014221.1_00100 PDV049014221.1_00200
PDE048014222.1	BTNL9	butyrophilin-like 9	N	PDV048014222.1_00100 PDV049014222.1_00200
PDE048014223.1	BTRC	beta-transducin repeat containing E3 ubiquitin protein ligase	N	PDV048014223.1_00100 PDV049014223.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014224.1	BUB1B	BUB1 mitotic checkpoint serine/threonine kinase B	N	PDV048014224.1_00100 PDV049014224.1_00200
PDE048014225.1	BUB3	BUB3 mitotic checkpoint protein	N	PDV048014225.1_00100 PDV049014225.1_00200
PDE048014226.1	BUD13	BUD13 homolog (S. cerevisiae)	N	PDV048014226.1_00100 PDV049014226.1_00200
PDE048014227.1	BUD23	Probable 18S rRNA (guanine-N(7))-methyltransferase (EC 2.1.1.-) (Bud site selection protein 23 homolog) (Metastasis-related methyltransferase 1) (Williams-Beuren syndrome chromosomal region 22 protein) (rRNA methyltransferase and	N	PDV048014227.1_00100 PDV049014227.1_00200
PDE048014228.1	BUD31	BUD31 homolog (S. cerevisiae)	N	PDV048014228.1_00100 PDV049014228.1_00200
PDE048014229.1	BYSL	bystin-like	N	PDV048014229.1_00100 PDV049014229.1_00200
PDE048014230.1	BZW1	basic leucine zipper and W2 domains 1	N	PDV048014230.1_00100 PDV049014230.1_00200
PDE048014231.1	BZW2	basic leucine zipper and W2 domains 2	N	PDV048014231.1_00100 PDV049014231.1_00200
PDE048014232.1	C11orf54	chromosome 11 open reading frame 54	N	PDV048014232.1_00100 PDV049014232.1_00200
PDE048014233.1	C11orf58	chromosome 11 open reading frame 58	N	PDV048014233.1_00100 PDV049014233.1_00200
PDE048014234.1	C11orf68	chromosome 11 open reading frame 68	N	PDV048014234.1_00100 PDV049014234.1_00200
PDE048014235.1	C12orf43	chromosome 12 open reading frame 43	N	PDV048014235.1_00100 PDV049014235.1_00200
PDE048014236.1	C12orf57	chromosome 12 open reading frame 57	N	PDV048014236.1_00100 PDV049014236.1_00200
PDE048014237.1	C14orf119	chromosome 14 open reading frame 119	N	PDV048014237.1_00100 PDV049014237.1_00200
PDE048014238.1	C15orf40	chromosome 15 open reading frame 40	N	PDV048014238.1_00100 PDV049014238.1_00200
PDE048014239.1	C15orf48	chromosome 15 open reading frame 48	N	PDV048014239.1_00100 PDV049014239.1_00200
PDE048014240.1	C16orf54	chromosome 16 open reading frame 54	N	PDV048014240.1_00100 PDV049014240.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014241.1	C16orf89	chromosome 16 open reading frame 89	N	PDV048014241.1_00100 PDV049014241.1_00200
PDE048014242.1	C17orf49	chromosome 17 open reading frame 49	N	PDV048014242.1_00100 PDV049014242.1_00200
PDE048014243.1	C17orf58	chromosome 17 open reading frame 58	N	PDV048014243.1_00100 PDV049014243.1_00200
PDE048014244.1	C17orf75	chromosome 17 open reading frame 75	N	PDV048014244.1_00100 PDV049014244.1_00200
PDE048014245.1	C19orf12	chromosome 19 open reading frame 12	N	PDV048014245.1_00100 PDV049014245.1_00200
PDE048014246.1	C19orf25	chromosome 19 open reading frame 25	N	PDV048014246.1_00100 PDV049014246.1_00200
PDE048014247.1	C19orf33	chromosome 19 open reading frame 33	N	PDV048014247.1_00100 PDV049014247.1_00200
PDE048014248.1	C19orf38	chromosome 19 open reading frame 38	N	PDV048014248.1_00100 PDV049014248.1_00200
PDE048014249.1	C1GALT1	core 1 synthase, glycoprotein-N-acetylgalactosamine 3-beta-galactosyltransferase, 1	N	PDV048014249.1_00100 PDV049014249.1_00200
PDE048014250.1	C1GALT1C1	C1GALT1-specific chaperone 1	N	PDV048014250.1_00100 PDV049014250.1_00200
PDE048014251.1	C1orf116	chromosome 1 open reading frame 116	N	PDV048014251.1_00100 PDV049014251.1_00200
PDE048014252.1	C1orf122	chromosome 1 open reading frame 122	N	PDV048014252.1_00100 PDV049014252.1_00200
PDE048014253.1	C1orf198	chromosome 1 open reading frame 198	N	PDV048014253.1_00100 PDV049014253.1_00200
PDE048014254.1	C1orf35	chromosome 1 open reading frame 35	N	PDV048014254.1_00100 PDV049014254.1_00200
PDE048014255.1	C1orf43	chromosome 1 open reading frame 43	N	PDV048014255.1_00100 PDV049014255.1_00200
PDE048014256.1	C1orf50	chromosome 1 open reading frame 50	N	PDV048014256.1_00100 PDV049014256.1_00200
PDE048014257.1	C1orf52	chromosome 1 open reading frame 52	N	PDV048014257.1_00100 PDV049014257.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014258.1	C1orf56	chromosome 1 open reading frame 56	N	PDV048014258.1_00100 PDV049014258.1_00200
PDE048014259.1	C1QA	complement component 1, q subcomponent, A chain	N	PDV048014259.1_00100 PDV049014259.1_00200
PDE048014260.1	C1QB	complement component 1, q subcomponent, B chain	N	PDV048014260.1_00100 PDV049014260.1_00200
PDE048014261.1	C1QBP	complement component 1, q subcomponent binding protein	N	PDV048014261.1_00100 PDV049014261.1_00200
PDE048014262.1	C1QC	complement component 1, q subcomponent, C chain	N	PDV048014262.1_00100 PDV049014262.1_00200
PDE048014263.1	C1QTNF3	C1q and tumor necrosis factor related protein 3	N	PDV048014263.1_00100 PDV049014263.1_00200
PDE048014264.1	C1QTNF7	C1q and tumor necrosis factor related protein 7	N	PDV048014264.1_00100 PDV049014264.1_00200
PDE048014265.1	C1R	complement component 1, r subcomponent	N	PDV048014265.1_00100 PDV049014265.1_00200
PDE048014266.1	C1RL	complement component 1, r subcomponent-like	N	PDV048014266.1_00100 PDV049014266.1_00200
PDE048014267.1	C1S	complement component 1, s subcomponent	N	PDV048014267.1_00100 PDV049014267.1_00200
PDE048014268.1	C2	complement component 2	N	PDV048014268.1_00100 PDV049014268.1_00200
PDE048014269.1	C2CD2	C2 calcium-dependent domain containing 2	N	PDV048014269.1_00100 PDV049014269.1_00200
PDE048014270.1	C2CD2L	C2CD2-like	N	PDV048014270.1_00100 PDV049014270.1_00200
PDE048014271.1	C2CD4C	C2 calcium-dependent domain containing 4C	N	PDV048014271.1_00100 PDV049014271.1_00200
PDE048014272.1	C2CD5	C2 calcium-dependent domain containing 5	N	PDV048014272.1_00100 PDV049014272.1_00200
PDE048014273.1	C2orf49	chromosome 2 open reading frame 49	N	PDV048014273.1_00100 PDV049014273.1_00200
PDE048014274.1	C2orf69	chromosome 2 open reading frame 69	N	PDV048014274.1_00100 PDV049014274.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014275.1	C2orf88	chromosome 2 open reading frame 88	N	PDV048014275.1_00100 PDV049014275.1_00200
PDE048014276.1	C3	complement component 3	N	PDV048014276.1_00100 PDV049014276.1_00200
PDE048014277.1	C3AR1	complement component 3a receptor 1	N	PDV048014277.1_00100 PDV049014277.1_00200
PDE048014278.1	C3orf38	chromosome 3 open reading frame 38	N	PDV048014278.1_00100 PDV049014278.1_00200
PDE048014279.1	C4A	complement component 4A (Rodgers blood group)	N	PDV048014279.1_00100 PDV049014279.1_00200
PDE048014280.1	C4B	complement component 4B (Chido blood group)	N	PDV048014280.1_00100 PDV049014280.1_00200
PDE048014281.1	C4BPA	complement component 4 binding protein, alpha	N	PDV048014281.1_00100 PDV049014281.1_00200
PDE048014282.1	C4BPB	complement component 4 binding protein, beta	N	PDV048014282.1_00100 PDV049014282.1_00200
PDE048014283.1	C4orf33	chromosome 4 open reading frame 33	N	PDV048014283.1_00100 PDV049014283.1_00200
PDE048014284.1	C5	complement component 5	N	PDV048014284.1_00100 PDV049014284.1_00200
PDE048014285.1	C5AR1	complement component 5a receptor 1	N	PDV048014285.1_00100 PDV049014285.1_00200
PDE048014286.1	C5orf22	chromosome 5 open reading frame 22	N	PDV048014286.1_00100 PDV049014286.1_00200
PDE048014287.1	C5orf24	chromosome 5 open reading frame 24	N	PDV048014287.1_00100 PDV049014287.1_00200
PDE048014288.1	C6	complement component 6	N	PDV048014288.1_00100 PDV049014288.1_00200
PDE048014289.1	C6orf132	chromosome 6 open reading frame 132	N	PDV048014289.1_00100 PDV049014289.1_00200
PDE048014290.1	C6orf136	chromosome 6 open reading frame 136	N	PDV048014290.1_00100 PDV049014290.1_00200
PDE048014291.1	C6orf47	chromosome 6 open reading frame 47	N	PDV048014291.1_00100 PDV049014291.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048014292.1	C6orf89	chromosome 6 open reading frame 89	N	PDV048014292.1_00100 PDV049014292.1_00200
PDE048014293.1	C7	complement component 7	N	PDV048014293.1_00100 PDV049014293.1_00200
PDE048014294.1	C7orf25	chromosome 7 open reading frame 25	N	PDV048014294.1_00100 PDV049014294.1_00200
PDE048014295.1	C7orf50	chromosome 7 open reading frame 50	N	PDV048014295.1_00100 PDV049014295.1_00200
PDE048014296.1	C8A	complement component 8, alpha polypeptide	N	PDV048014296.1_00100 PDV049014296.1_00200
PDE048014297.1	C8B	complement component 8, beta polypeptide	N	PDV048014297.1_00100 PDV049014297.1_00200
PDE048014298.1	C8G	complement component 8, gamma polypeptide	N	PDV048014298.1_00100 PDV049014298.1_00200
PDE048014299.1	C8orf33	chromosome 8 open reading frame 33	N	PDV048014299.1_00100 PDV049014299.1_00200
PDE048014300.1	C8orf82	chromosome 8 open reading frame 82	N	PDV048014300.1_00100 PDV049014300.1_00200
PDE048014301.1	C9	complement component 9	N	PDV048014301.1_00100 PDV049014301.1_00200
PDE048014302.1	C9orf78	chromosome 9 open reading frame 78	N	PDV048014302.1_00100 PDV049014302.1_00200
PDE048014303.1	CA1	carbonic anhydrase I	N	PDV048014303.1_00100 PDV049014303.1_00200
PDE048014304.1	CA13	carbonic anhydrase XIII	N	PDV048014304.1_00100 PDV049014304.1_00200
PDE048014305.1	CA2	carbonic anhydrase II	N	PDV048014305.1_00100 PDV049014305.1_00200
PDE048014306.1	CA3	carbonic anhydrase III, muscle specific	N	PDV048014306.1_00100 PDV049014306.1_00200
PDE048014307.1	CA4	carbonic anhydrase IV	N	PDV048014307.1_00100 PDV049014307.1_00200
PDE048014308.1	CA5B	carbonic anhydrase VB, mitochondrial	N	PDV048014308.1_00100 PDV049014308.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014309.1	CA6	carbonic anhydrase VI	N	PDV048014309.1_00100 PDV049014309.1_00200
PDE048014310.1	CA8	carbonic anhydrase VIII	N	PDV048014310.1_00100 PDV049014310.1_00200
PDE048014311.1	CAAP1	caspase activity and apoptosis inhibitor 1	N	PDV048014311.1_00100 PDV049014311.1_00200
PDE048014312.1	CAB39	calcium binding protein 39	N	PDV048014312.1_00100 PDV049014312.1_00200
PDE048014313.1	CAB39L	calcium binding protein 39-like	N	PDV048014313.1_00100 PDV049014313.1_00200
PDE048014314.1	CABLES1	Cdk5 and Abl enzyme substrate 1	N	PDV048014314.1_00100 PDV049014314.1_00200
PDE048014315.1	CABP1	calcium binding protein 1	N	PDV048014315.1_00100 PDV049014315.1_00200
PDE048014316.1	CABP7	calcium binding protein 7	N	PDV048014316.1_00100 PDV049014316.1_00200
PDE048014317.1	CACHD1	cache domain containing 1	N	PDV048014317.1_00100 PDV049014317.1_00200
PDE048014318.1	CACNA1B	calcium channel, voltage-dependent, N type, alpha 1B subunit	N	PDV048014318.1_00100 PDV049014318.1_00200
PDE048014319.1	CACNA1E	calcium channel, voltage-dependent, R type, alpha 1E subunit	N	PDV048014319.1_00100 PDV049014319.1_00200
PDE048014320.1	CACNA2D1	calcium channel, voltage-dependent, alpha 2/delta subunit 1	N	PDV048014320.1_00100 PDV049014320.1_00200
PDE048014321.1	CACNA2D2	calcium channel, voltage-dependent, alpha 2/delta subunit 2	N	PDV048014321.1_00100 PDV049014321.1_00200
PDE048014322.1	CACNB1	calcium channel, voltage-dependent, beta 1 subunit	N	PDV048014322.1_00100 PDV049014322.1_00200
PDE048014323.1	CACNB2	calcium channel, voltage-dependent, beta 2 subunit	N	PDV048014323.1_00100 PDV049014323.1_00200
PDE048014324.1	CACNB3	calcium channel, voltage-dependent, beta 3 subunit	N	PDV048014324.1_00100 PDV049014324.1_00200
PDE048014325.1	CACNB4	calcium channel, voltage-dependent, beta 4 subunit	N	PDV048014325.1_00100 PDV049014325.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014326.1	CACTIN	cactin, spliceosome C complex subunit	N	PDV048014326.1_00100 PDV049014326.1_00200
PDE048014327.1	CACUL1	CDK2-associated, cullin domain 1	N	PDV048014327.1_00100 PDV049014327.1_00200
PDE048014328.1	CACYBP	calcyclin binding protein	N	PDV048014328.1_00100 PDV049014328.1_00200
PDE048014329.1	CAD	carbamoyl-phosphate synthetase 2, aspartate transcarbamylase, and dihydroorotase	N	PDV048014329.1_00100 PDV049014329.1_00200
PDE048014330.1	CADM1	cell adhesion molecule 1	N	PDV048014330.1_00100 PDV049014330.1_00200
PDE048014331.1	CADM4	cell adhesion molecule 4	N	PDV048014331.1_00100 PDV049014331.1_00200
PDE048014332.1	CADPS	Ca++-dependent secretion activator	N	PDV048014332.1_00100 PDV049014332.1_00200
PDE048014333.1	CADPS2	Ca++-dependent secretion activator 2	N	PDV048014333.1_00100 PDV049014333.1_00200
PDE048014334.1	CALB1	calbindin 1, 28kDa	N	PDV048014334.1_00100 PDV049014334.1_00200
PDE048014335.1	CALB2	calbindin 2	N	PDV048014335.1_00100 PDV049014335.1_00200
PDE048014336.1	CALCOCO1	calcium binding and coiled-coil domain 1	N	PDV048014336.1_00100 PDV049014336.1_00200
PDE048014337.1	CALCOCO2	calcium binding and coiled-coil domain 2	N	PDV048014337.1_00100 PDV049014337.1_00200
PDE048014338.1	CALD1	caldesmon 1	N	PDV048014338.1_00100 PDV049014338.1_00200
PDE048014339.1	CALHM5	Calcium homeostasis modulator protein 5 (Protein FAM26E)	N	PDV048014339.1_00100 PDV049014339.1_00200
PDE048014340.1	CALHM6	Calcium homeostasis modulator protein 6 (Protein FAM26F)	N	PDV048014340.1_00100 PDV049014340.1_00200
PDE048014341.1	CALM1	calmodulin 1 (phosphorylase kinase, delta)	N	PDV048014341.1_00100 PDV049014341.1_00200
PDE048014342.1	CALM2	calmodulin 2 (phosphorylase kinase, delta)	N	PDV048014342.1_00100 PDV049014342.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014343.1	CALM3	calmodulin 3 (phosphorylase kinase, delta)	N	PDV048014343.1_00100 PDV049014343.1_00200
PDE048014344.1	CALML3	calmodulin-like 3	N	PDV048014344.1_00100 PDV049014344.1_00200
PDE048014345.1	CALML4	calmodulin-like 4	N	PDV048014345.1_00100 PDV049014345.1_00200
PDE048014346.1	CALML5	calmodulin-like 5	N	PDV048014346.1_00100 PDV049014346.1_00200
PDE048014347.1	CALR	calreticulin	N	PDV048014347.1_00100 PDV049014347.1_00200
PDE048014348.1	CALU	calumenin	N	PDV048014348.1_00100 PDV049014348.1_00200
PDE048014349.1	CAMK1	calcium/calmodulin-dependent protein kinase I	N	PDV048014349.1_00100 PDV049014349.1_00200
PDE048014350.1	CAMK1D	calcium/calmodulin-dependent protein kinase ID	N	PDV048014350.1_00100 PDV049014350.1_00200
PDE048014351.1	CAMK2A	calcium/calmodulin-dependent protein kinase II alpha	N	PDV048014351.1_00100 PDV049014351.1_00200
PDE048014352.1	CAMK2B	calcium/calmodulin-dependent protein kinase II beta	N	PDV048014352.1_00100 PDV049014352.1_00200
PDE048014353.1	CAMK2D	calcium/calmodulin-dependent protein kinase II delta	N	PDV048014353.1_00100 PDV049014353.1_00200
PDE048014354.1	CAMK2G	calcium/calmodulin-dependent protein kinase II gamma	N	PDV048014354.1_00100 PDV049014354.1_00200
PDE048014355.1	CAMK4	calcium/calmodulin-dependent protein kinase IV	N	PDV048014355.1_00100 PDV049014355.1_00200
PDE048014356.1	CAMKK1	calcium/calmodulin-dependent protein kinase kinase 1, alpha	N	PDV048014356.1_00100 PDV049014356.1_00200
PDE048014357.1	CAMKK2	calcium/calmodulin-dependent protein kinase kinase 2, beta	N	PDV048014357.1_00100 PDV049014357.1_00200
PDE048014358.1	CAMKV	CaM kinase-like vesicle-associated	N	PDV048014358.1_00100 PDV049014358.1_00200
PDE048014359.1	CAMLG	calcium modulating ligand	N	PDV048014359.1_00100 PDV049014359.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014360.1	CAMP	cathelicidin antimicrobial peptide	N	PDV048014360.1_00100 PDV049014360.1_00200
PDE048014361.1	CAMSAP1	calmodulin regulated spectrin-associated protein 1	N	PDV048014361.1_00100 PDV049014361.1_00200
PDE048014362.1	CAMSAP2	calmodulin regulated spectrin-associated protein family, member 2	N	PDV048014362.1_00100 PDV049014362.1_00200
PDE048014363.1	CAMSAP3	calmodulin regulated spectrin-associated protein family, member 3	N	PDV048014363.1_00100 PDV049014363.1_00200
PDE048014364.1	CAND1	cullin-associated and neddylation-dissociated 1	N	PDV048014364.1_00100 PDV049014364.1_00200
PDE048014365.1	CAND2	cullin-associated and neddylation-dissociated 2 (putative)	N	PDV048014365.1_00100 PDV049014365.1_00200
PDE048014366.1	CANT1	calcium activated nucleotidase 1	N	PDV048014366.1_00100 PDV049014366.1_00200
PDE048014367.1	CANX	calnexin	N	PDV048014367.1_00100 PDV049014367.1_00200
PDE048014368.1	CAP1	CAP, adenylate cyclase-associated protein 1 (yeast)	N	PDV048014368.1_00100 PDV049014368.1_00200
PDE048014369.1	CAP2	CAP, adenylate cyclase-associated protein, 2 (yeast)	N	PDV048014369.1_00100 PDV049014369.1_00200
PDE048014370.1	CAPG	capping protein (actin filament), gelsolin-like	N	PDV048014370.1_00100 PDV049014370.1_00200
PDE048014371.1	CAPN1	calpain 1, (mu/I) large subunit	N	PDV048014371.1_00100 PDV049014371.1_00200
PDE048014372.1	CAPN13	calpain 13	N	PDV048014372.1_00100 PDV049014372.1_00200
PDE048014373.1	CAPN14	calpain 14	N	PDV048014373.1_00100 PDV049014373.1_00200
PDE048014374.1	CAPN15	calpain 15	N	PDV048014374.1_00100 PDV049014374.1_00200
PDE048014375.1	CAPN2	calpain 2, (m/II) large subunit	N	PDV048014375.1_00100 PDV049014375.1_00200
PDE048014376.1	CAPN5	calpain 5	N	PDV048014376.1_00100 PDV049014376.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014377.1	CAPN6	calpain 6	N	PDV048014377.1_00100 PDV049014377.1_00200
PDE048014378.1	CAPN7	calpain 7	N	PDV048014378.1_00100 PDV049014378.1_00200
PDE048014379.1	CAPN8	calpain 8	N	PDV048014379.1_00100 PDV049014379.1_00200
PDE048014380.1	CAPN9	calpain 9	N	PDV048014380.1_00100 PDV049014380.1_00200
PDE048014381.1	CAPNS1	calpain, small subunit 1	N	PDV048014381.1_00100 PDV049014381.1_00200
PDE048014382.1	CAPNS2	calpain, small subunit 2	N	PDV048014382.1_00100 PDV049014382.1_00200
PDE048014383.1	CAPRIN1	cell cycle associated protein 1	N	PDV048014383.1_00100 PDV049014383.1_00200
PDE048014384.1	CAPS	calcyphosine	N	PDV048014384.1_00100 PDV049014384.1_00200
PDE048014385.1	CAPZA1	capping protein (actin filament) muscle Z-line, alpha 1	N	PDV048014385.1_00100 PDV049014385.1_00200
PDE048014386.1	CAPZA2	capping protein (actin filament) muscle Z-line, alpha 2	N	PDV048014386.1_00100 PDV049014386.1_00200
PDE048014387.1	CAPZB	capping protein (actin filament) muscle Z-line, beta	N	PDV048014387.1_00100 PDV049014387.1_00200
PDE048014388.1	CARD11	caspase recruitment domain family, member 11	N	PDV048014388.1_00100 PDV049014388.1_00200
PDE048014389.1	CARD14	caspase recruitment domain family, member 14	N	PDV048014389.1_00100 PDV049014389.1_00200
PDE048014390.1	CARD16	caspase recruitment domain family, member 16	N	PDV048014390.1_00100 PDV049014390.1_00200
PDE048014391.1	CARD19	Caspase recruitment domain-containing protein 19 (Bcl10-interacting CARD protein) (BinCARD)	N	PDV048014391.1_00100 PDV049014391.1_00200
PDE048014392.1	CARD6	caspase recruitment domain family, member 6	N	PDV048014392.1_00100 PDV049014392.1_00200
PDE048014393.1	CARD8	caspase recruitment domain family, member 8	N	PDV048014393.1_00100 PDV049014393.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014394.1	CARD9	caspase recruitment domain family, member 9	N	PDV048014394.1_00100 PDV049014394.1_00200
PDE048014395.1	CARHSP1	calcium regulated heat stable protein 1, 24kDa	N	PDV048014395.1_00100 PDV049014395.1_00200
PDE048014396.1	CARM1	coactivator-associated arginine methyltransferase 1	N	PDV048014396.1_00100 PDV049014396.1_00200
PDE048014397.1	CARMIL1	F-actin-uncapping protein LRRC16A (CARMIL homolog) (Capping protein regulator and myosin 1 linker protein 1) (Capping protein, Arp2/3 and myosin-I linker homolog 1) (Capping protein, Arp2/3 and myosin-I linker protein 1) (Leucine-	N	PDV048014397.1_00100 PDV049014397.1_00200
PDE048014398.1	CARMIL2	Capping protein, Arp2/3 and myosin-I linker protein 2 (Capping protein regulator and myosin 1 linker 2) (F-actin-uncapping protein RLTPR) (Leucine-rich repeat-containing protein 16C) (RGD, leucine-rich repeat, tropomodulin and proline-rich-	N	PDV048014398.1_00100 PDV049014398.1_00200
PDE048014399.1	CARNMT1	Carnosine N-methyltransferase (EC 2.1.1.22)	N	PDV048014399.1_00100 PDV049014399.1_00200
PDE048014400.1	CARNS1	carnosine synthase 1	N	PDV048014400.1_00100 PDV049014400.1_00200
PDE048014401.1	CARS1	Cysteine--tRNA ligase, cytoplasmic (EC 6.1.1.16) (Cysteinyl-tRNA synthetase) (CysRS)	N	PDV048014401.1_00100 PDV049014401.1_00200
PDE048014402.1	CARS2	cysteinyl-tRNA synthetase 2, mitochondrial (putative)	N	PDV048014402.1_00100 PDV049014402.1_00200
PDE048014403.1	CASC3	cancer susceptibility candidate 3	N	PDV048014403.1_00100 PDV049014403.1_00200
PDE048014404.1	CASD1	CAS1 domain containing 1	N	PDV048014404.1_00100 PDV049014404.1_00200
PDE048014405.1	CASK	calcium/calmodulin-dependent serine protein kinase (MAGUK family)	N	PDV048014405.1_00100 PDV049014405.1_00200
PDE048014406.1	CASKIN1	CASK interacting protein 1	N	PDV048014406.1_00100 PDV049014406.1_00200
PDE048014407.1	CASKIN2	CASK interacting protein 2	N	PDV048014407.1_00100 PDV049014407.1_00200
PDE048014408.1	CASP1	caspase 1, apoptosis-related cysteine peptidase	N	PDV048014408.1_00100 PDV049014408.1_00200
PDE048014409.1	CASP10	caspase 10, apoptosis-related cysteine peptidase	N	PDV048014409.1_00100 PDV049014409.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014410.1	CASP12	caspase 12 (gene/pseudogene)	N	PDV048014410.1_00100 PDV049014410.1_00200
PDE048014411.1	CASP14	caspase 14, apoptosis-related cysteine peptidase	N	PDV048014411.1_00100 PDV049014411.1_00200
PDE048014412.1	CASP2	caspase 2, apoptosis-related cysteine peptidase	N	PDV048014412.1_00100 PDV049014412.1_00200
PDE048014413.1	CASP3	caspase 3, apoptosis-related cysteine peptidase	N	PDV048014413.1_00100 PDV049014413.1_00200
PDE048014414.1	CASP4	caspase 4, apoptosis-related cysteine peptidase	N	PDV048014414.1_00100 PDV049014414.1_00200
PDE048014415.1	CASP5	caspase 5, apoptosis-related cysteine peptidase	N	PDV048014415.1_00100 PDV049014415.1_00200
PDE048014416.1	CASP6	caspase 6, apoptosis-related cysteine peptidase	N	PDV048014416.1_00100 PDV049014416.1_00200
PDE048014417.1	CASP7	caspase 7, apoptosis-related cysteine peptidase	N	PDV048014417.1_00100 PDV049014417.1_00200
PDE048014418.1	CASP8	caspase 8, apoptosis-related cysteine peptidase	N	PDV048014418.1_00100 PDV049014418.1_00200
PDE048014419.1	CASP9	caspase 9, apoptosis-related cysteine peptidase	N	PDV048014419.1_00100 PDV049014419.1_00200
PDE048014420.1	CASR	calcium-sensing receptor	N	PDV048014420.1_00100 PDV049014420.1_00200
PDE048014421.1	CAST	calpastatin	N	PDV048014421.1_00100 PDV049014421.1_00200
PDE048014422.1	CASTOR2	Cytosolic arginine sensor for mTORC1 subunit 2 (Cellular arginine sensor for mTORC1 protein 2) (GATS-like protein 2)	N	PDV048014422.1_00100 PDV049014422.1_00200
PDE048014423.1	CAT	catalase	N	PDV048014423.1_00100 PDV049014423.1_00200
PDE048014424.1	CAV3	caveolin 3	N	PDV048014424.1_00100 PDV049014424.1_00200
PDE048014425.1	CAVIN2	Caveolae-associated protein 2 (Cavin-2) (PS-p68) (Phosphatidylserine-binding protein) (Serum deprivation-response protein)	N	PDV048014425.1_00100 PDV049014425.1_00200
PDE048014426.1	CBARP	Voltage-dependent calcium channel beta subunit-associated regulatory protein	N	PDV048014426.1_00100 PDV049014426.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014427.1	CBFB	core-binding factor, beta subunit	N	PDV048014427.1_00100 PDV049014427.1_00200
PDE048014428.1	CBL	Cbl proto-oncogene, E3 ubiquitin protein ligase	N	PDV048014428.1_00100 PDV049014428.1_00200
PDE048014429.1	CBLB	Cbl proto-oncogene B, E3 ubiquitin protein ligase	N	PDV048014429.1_00100 PDV049014429.1_00200
PDE048014430.1	CBLL1	Cbl proto-oncogene-like 1, E3 ubiquitin protein ligase	N	PDV048014430.1_00100 PDV049014430.1_00200
PDE048014431.1	CBR1	carbonyl reductase 1	N	PDV048014431.1_00100 PDV049014431.1_00200
PDE048014432.1	CBR3	carbonyl reductase 3	N	PDV048014432.1_00100 PDV049014432.1_00200
PDE048014433.1	CBR4	carbonyl reductase 4	N	PDV048014433.1_00100 PDV049014433.1_00200
PDE048014434.1	CBS	cystathionine-beta-synthase	N	PDV048014434.1_00100 PDV049014434.1_00200
PDE048014435.1	CBX1	chromobox homolog 1	N	PDV048014435.1_00100 PDV049014435.1_00200
PDE048014436.1	CBX3	chromobox homolog 3	N	PDV048014436.1_00100 PDV049014436.1_00200
PDE048014437.1	CBX5	chromobox homolog 5	N	PDV048014437.1_00100 PDV049014437.1_00200
PDE048014438.1	CBX6	chromobox homolog 6	N	PDV048014438.1_00100 PDV049014438.1_00200
PDE048014439.1	CBX7	chromobox homolog 7	N	PDV048014439.1_00100 PDV049014439.1_00200
PDE048014440.1	CBX8	chromobox homolog 8	N	PDV048014440.1_00100 PDV049014440.1_00200
PDE048014441.1	CBY1	chibby homolog 1 (Drosophila)	N	PDV048014441.1_00100 PDV049014441.1_00200
PDE048014442.1	CC2D1A	coiled-coil and C2 domain containing 1A	N	PDV048014442.1_00100 PDV049014442.1_00200
PDE048014443.1	CC2D1B	coiled-coil and C2 domain containing 1B	N	PDV048014443.1_00100 PDV049014443.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014444.1	CCAR1	cell division cycle and apoptosis regulator 1	N	PDV048014444.1_00100 PDV049014444.1_00200
PDE048014445.1	CCAR2	Cell cycle and apoptosis regulator protein 2 (Cell division cycle and apoptosis regulator protein 2) (DBIRD complex subunit KIAA1967) (Deleted in breast cancer gene 1 protein) (DBC-1) (DBC.1) (NET35) (p30 DBC)	N	PDV048014445.1_00100 PDV049014445.1_00200
PDE048014446.1	CCDC102A	coiled-coil domain containing 102A	N	PDV048014446.1_00100 PDV049014446.1_00200
PDE048014447.1	CCDC115	coiled-coil domain containing 115	N	PDV048014447.1_00100 PDV049014447.1_00200
PDE048014448.1	CCDC117	coiled-coil domain containing 117	N	PDV048014448.1_00100 PDV049014448.1_00200
PDE048014449.1	CCDC12	coiled-coil domain containing 12	N	PDV048014449.1_00100 PDV049014449.1_00200
PDE048014450.1	CCDC124	coiled-coil domain containing 124	N	PDV048014450.1_00100 PDV049014450.1_00200
PDE048014451.1	CCDC126	coiled-coil domain containing 126	N	PDV048014451.1_00100 PDV049014451.1_00200
PDE048014452.1	CCDC127	coiled-coil domain containing 127	N	PDV048014452.1_00100 PDV049014452.1_00200
PDE048014453.1	CCDC134	coiled-coil domain containing 134	N	PDV048014453.1_00100 PDV049014453.1_00200
PDE048014454.1	CCDC137	coiled-coil domain containing 137	N	PDV048014454.1_00100 PDV049014454.1_00200
PDE048014455.1	CCDC174	coiled-coil domain containing 174	N	PDV048014455.1_00100 PDV049014455.1_00200
PDE048014456.1	CCDC186	Coiled-coil domain-containing protein 186 (CTCL tumor antigen HD-CL-01/L14-2)	N	PDV048014456.1_00100 PDV049014456.1_00200
PDE048014457.1	CCDC22	coiled-coil domain containing 22	N	PDV048014457.1_00100 PDV049014457.1_00200
PDE048014458.1	CCDC25	coiled-coil domain containing 25	N	PDV048014458.1_00100 PDV049014458.1_00200
PDE048014459.1	CCDC28A	coiled-coil domain containing 28A	N	PDV048014459.1_00100 PDV049014459.1_00200
PDE048014460.1	CCDC43	coiled-coil domain containing 43	N	PDV048014460.1_00100 PDV049014460.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014461.1	CCDC47	coiled-coil domain containing 47	N	PDV048014461.1_00100 PDV049014461.1_00200
PDE048014462.1	CCDC50	coiled-coil domain containing 50	N	PDV048014462.1_00100 PDV049014462.1_00200
PDE048014463.1	CCDC51	coiled-coil domain containing 51	N	PDV048014463.1_00100 PDV049014463.1_00200
PDE048014464.1	CCDC57	coiled-coil domain containing 57	N	PDV048014464.1_00100 PDV049014464.1_00200
PDE048014465.1	CCDC6	coiled-coil domain containing 6	N	PDV048014465.1_00100 PDV049014465.1_00200
PDE048014466.1	CCDC78	coiled-coil domain containing 78	N	PDV048014466.1_00100 PDV049014466.1_00200
PDE048014467.1	CCDC80	coiled-coil domain containing 80	N	PDV048014467.1_00100 PDV049014467.1_00200
PDE048014468.1	CCDC82	coiled-coil domain containing 82	N	PDV048014468.1_00100 PDV049014468.1_00200
PDE048014469.1	CCDC85C	coiled-coil domain containing 85C	N	PDV048014469.1_00100 PDV049014469.1_00200
PDE048014470.1	CCDC86	coiled-coil domain containing 86	N	PDV048014470.1_00100 PDV049014470.1_00200
PDE048014471.1	CCDC88A	coiled-coil domain containing 88A	N	PDV048014471.1_00100 PDV049014471.1_00200
PDE048014472.1	CCDC88B	coiled-coil domain containing 88B	N	PDV048014472.1_00100 PDV049014472.1_00200
PDE048014473.1	CCDC88C	coiled-coil domain containing 88C	N	PDV048014473.1_00100 PDV049014473.1_00200
PDE048014474.1	CCDC9	coiled-coil domain containing 9	N	PDV048014474.1_00100 PDV049014474.1_00200
PDE048014475.1	CCDC90B	coiled-coil domain containing 90B	N	PDV048014475.1_00100 PDV049014475.1_00200
PDE048014476.1	CCDC91	coiled-coil domain containing 91	N	PDV048014476.1_00100 PDV049014476.1_00200
PDE048014477.1	CCDC92	coiled-coil domain containing 92	N	PDV048014477.1_00100 PDV049014477.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014478.1	CCDC93	coiled-coil domain containing 93	N	PDV048014478.1_00100 PDV049014478.1_00200
PDE048014479.1	CCDC97	coiled-coil domain containing 97	N	PDV048014479.1_00100 PDV049014479.1_00200
PDE048014480.1	CCDC9B	Coiled-coil domain-containing protein 9B	N	PDV048014480.1_00100 PDV049014480.1_00200
PDE048014481.1	CCM2	cerebral cavernous malformation 2	N	PDV048014481.1_00100 PDV049014481.1_00200
PDE048014482.1	CCN2	CCN family member 2 (Cellular communication network factor 2) (Connective tissue growth factor) (Hypertrophic chondrocyte-specific protein 24) (Insulin-like growth factor-binding protein 8) (IBP-8) (IGF-binding protein 8) (IGFBP-8)	N	PDV048014482.1_00100 PDV049014482.1_00200
PDE048014483.1	CCNA2	cyclin A2	N	PDV048014483.1_00100 PDV049014483.1_00200
PDE048014484.1	CCNB1	cyclin B1	N	PDV048014484.1_00100 PDV049014484.1_00200
PDE048014485.1	CCNDBP1	cyclin D-type binding-protein 1	N	PDV048014485.1_00100 PDV049014485.1_00200
PDE048014486.1	CCNE1	cyclin E1	N	PDV048014486.1_00100 PDV049014486.1_00200
PDE048014487.1	CCNE2	cyclin E2	N	PDV048014487.1_00100 PDV049014487.1_00200
PDE048014488.1	CCNH	cyclin H	N	PDV048014488.1_00100 PDV049014488.1_00200
PDE048014489.1	CCNK	cyclin K	N	PDV048014489.1_00100 PDV049014489.1_00200
PDE048014490.1	CCNL1	cyclin L1	N	PDV048014490.1_00100 PDV049014490.1_00200
PDE048014491.1	CCNT1	cyclin T1	N	PDV048014491.1_00100 PDV049014491.1_00200
PDE048014492.1	CCNY	cyclin Y	N	PDV048014492.1_00100 PDV049014492.1_00200
PDE048014493.1	CCPG1	cell cycle progression 1	N	PDV048014493.1_00100 PDV049014493.1_00200
PDE048014494.1	CCRL2	chemokine (C-C motif) receptor-like 2	N	PDV048014494.1_00100 PDV049014494.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014495.1	CCS	copper chaperone for superoxide dismutase	N	PDV048014495.1_00100 PDV049014495.1_00200
PDE048014496.1	CCT2	chaperonin containing TCP1, subunit 2 (beta)	N	PDV048014496.1_00100 PDV049014496.1_00200
PDE048014497.1	CCT3	chaperonin containing TCP1, subunit 3 (gamma)	N	PDV048014497.1_00100 PDV049014497.1_00200
PDE048014498.1	CCT4	chaperonin containing TCP1, subunit 4 (delta)	N	PDV048014498.1_00100 PDV049014498.1_00200
PDE048014499.1	CCT5	chaperonin containing TCP1, subunit 5 (epsilon)	N	PDV048014499.1_00100 PDV049014499.1_00200
PDE048014500.1	CCT6A	chaperonin containing TCP1, subunit 6A (zeta 1)	N	PDV048014500.1_00100 PDV049014500.1_00200
PDE048014501.1	CCT6B	chaperonin containing TCP1, subunit 6B (zeta 2)	N	PDV048014501.1_00100 PDV049014501.1_00200
PDE048014502.1	CCT7	chaperonin containing TCP1, subunit 7 (eta)	N	PDV048014502.1_00100 PDV049014502.1_00200
PDE048014503.1	CCT8	chaperonin containing TCP1, subunit 8 (theta)	N	PDV048014503.1_00100 PDV049014503.1_00200
PDE048014504.1	CCZ1	CCZ1 vacuolar protein trafficking and biogenesis associated homolog (S. cerevisiae)	N	PDV048014504.1_00100 PDV049014504.1_00200
PDE048014505.1	CCZ1B	CCZ1 vacuolar protein trafficking and biogenesis associated homolog B (S. cerevisiae)	N	PDV048014505.1_00100 PDV049014505.1_00200
PDE048014506.1	CD109	CD109 molecule	N	PDV048014506.1_00100 PDV049014506.1_00200
PDE048014507.1	CD14	CD14 molecule	N	PDV048014507.1_00100 PDV049014507.1_00200
PDE048014508.1	CD151	CD151 molecule (Raph blood group)	N	PDV048014508.1_00100 PDV049014508.1_00200
PDE048014509.1	CD163	CD163 molecule	N	PDV048014509.1_00100 PDV049014509.1_00200
PDE048014510.1	CD163L1	CD163 molecule-like 1	N	PDV048014510.1_00100 PDV049014510.1_00200
PDE048014511.1	CD177	CD177 molecule	N	PDV048014511.1_00100 PDV049014511.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014512.1	CD180	CD180 molecule	N	PDV048014512.1_00100 PDV049014512.1_00200
PDE048014513.1	CD1A	CD1a molecule	N	PDV048014513.1_00100 PDV049014513.1_00200
PDE048014514.1	CD2	CD2 molecule	N	PDV048014514.1_00100 PDV049014514.1_00200
PDE048014515.1	CD207	CD207 molecule, langerin	N	PDV048014515.1_00100 PDV049014515.1_00200
PDE048014516.1	CD22	CD22 molecule	N	PDV048014516.1_00100 PDV049014516.1_00200
PDE048014517.1	CD226	CD226 molecule	N	PDV048014517.1_00100 PDV049014517.1_00200
PDE048014518.1	CD247	CD247 molecule	N	PDV048014518.1_00100 PDV049014518.1_00200
PDE048014519.1	CD27	CD27 molecule	N	PDV048014519.1_00100 PDV049014519.1_00200
PDE048014520.1	CD276	CD276 molecule	N	PDV048014520.1_00100 PDV049014520.1_00200
PDE048014521.1	CD2AP	CD2-associated protein	N	PDV048014521.1_00100 PDV049014521.1_00200
PDE048014522.1	CD2BP2	CD2 (cytoplasmic tail) binding protein 2	N	PDV048014522.1_00100 PDV049014522.1_00200
PDE048014523.1	CD300A	CD300a molecule	N	PDV048014523.1_00100 PDV049014523.1_00200
PDE048014524.1	CD300E	CD300e molecule	N	PDV048014524.1_00100 PDV049014524.1_00200
PDE048014525.1	CD300LF	CD300 molecule-like family member f	N	PDV048014525.1_00100 PDV049014525.1_00200
PDE048014526.1	CD302	CD302 molecule	N	PDV048014526.1_00100 PDV049014526.1_00200
PDE048014527.1	CD33	CD33 molecule	N	PDV048014527.1_00100 PDV049014527.1_00200
PDE048014528.1	CD34	CD34 molecule	N	PDV048014528.1_00100 PDV049014528.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014529.1	CD36	CD36 molecule (thrombospondin receptor)	N	PDV048014529.1_00100 PDV049014529.1_00200
PDE048014530.1	CD37	CD37 molecule	N	PDV048014530.1_00100 PDV049014530.1_00200
PDE048014531.1	CD38	CD38 molecule	N	PDV048014531.1_00100 PDV049014531.1_00200
PDE048014532.1	CD3D	CD3d molecule, delta (CD3-TCR complex)	N	PDV048014532.1_00100 PDV049014532.1_00200
PDE048014533.1	CD3E	CD3e molecule, epsilon (CD3-TCR complex)	N	PDV048014533.1_00100 PDV049014533.1_00200
PDE048014534.1	CD4	CD4 molecule	N	PDV048014534.1_00100 PDV049014534.1_00200
PDE048014535.1	CD40	CD40 molecule, TNF receptor superfamily member 5	N	PDV048014535.1_00100 PDV049014535.1_00200
PDE048014536.1	CD44	CD44 molecule (Indian blood group)	N	PDV048014536.1_00100 PDV049014536.1_00200
PDE048014537.1	CD46	CD46 molecule, complement regulatory protein	N	PDV048014537.1_00100 PDV049014537.1_00200
PDE048014538.1	CD47	CD47 molecule	N	PDV048014538.1_00100 PDV049014538.1_00200
PDE048014539.1	CD48	CD48 molecule	N	PDV048014539.1_00100 PDV049014539.1_00200
PDE048014540.1	CD5	CD5 molecule	N	PDV048014540.1_00100 PDV049014540.1_00200
PDE048014541.1	CD55	CD55 molecule, decay accelerating factor for complement (Cromer blood group)	N	PDV048014541.1_00100 PDV049014541.1_00200
PDE048014542.1	CD58	CD58 molecule	N	PDV048014542.1_00100 PDV049014542.1_00200
PDE048014543.1	CD59	CD59 molecule, complement regulatory protein	N	PDV048014543.1_00100 PDV049014543.1_00200
PDE048014544.1	CD5L	CD5 molecule-like	N	PDV048014544.1_00100 PDV049014544.1_00200
PDE048014545.1	CD6	CD6 molecule	N	PDV048014545.1_00100 PDV049014545.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014546.1	CD63	CD63 molecule	N	PDV048014546.1_00100 PDV049014546.1_00200
PDE048014547.1	CD68	CD68 molecule	N	PDV048014547.1_00100 PDV049014547.1_00200
PDE048014548.1	CD72	CD72 molecule	N	PDV048014548.1_00100 PDV049014548.1_00200
PDE048014549.1	CD74	CD74 molecule, major histocompatibility complex, class II invariant chain	N	PDV048014549.1_00100 PDV049014549.1_00200
PDE048014550.1	CD79A	CD79a molecule, immunoglobulin-associated alpha	N	PDV048014550.1_00100 PDV049014550.1_00200
PDE048014551.1	CD81	CD81 molecule	N	PDV048014551.1_00100 PDV049014551.1_00200
PDE048014552.1	CD82	CD82 molecule	N	PDV048014552.1_00100 PDV049014552.1_00200
PDE048014553.1	CD84	CD84 molecule	N	PDV048014553.1_00100 PDV049014553.1_00200
PDE048014554.1	CD8A	CD8a molecule	N	PDV048014554.1_00100 PDV049014554.1_00200
PDE048014555.1	CD9	CD9 molecule	N	PDV048014555.1_00100 PDV049014555.1_00200
PDE048014556.1	CD93	CD93 molecule	N	PDV048014556.1_00100 PDV049014556.1_00200
PDE048014557.1	CD99	CD99 molecule	N	PDV048014557.1_00100 PDV049014557.1_00200
PDE048014558.1	CD99L2	CD99 molecule-like 2	N	PDV048014558.1_00100 PDV049014558.1_00200
PDE048014559.1	CDA	cytidine deaminase	N	PDV048014559.1_00100 PDV049014559.1_00200
PDE048014560.1	CDAN1	codanin 1	N	PDV048014560.1_00100 PDV049014560.1_00200
PDE048014561.1	CDC123	cell division cycle 123	N	PDV048014561.1_00100 PDV049014561.1_00200
PDE048014562.1	CDC16	cell division cycle 16	N	PDV048014562.1_00100 PDV049014562.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014563.1	CDC23	cell division cycle 23	N	PDV048014563.1_00100 PDV049014563.1_00200
PDE048014564.1	CDC26	cell division cycle 26	N	PDV048014564.1_00100 PDV049014564.1_00200
PDE048014565.1	CDC27	cell division cycle 27	N	PDV048014565.1_00100 PDV049014565.1_00200
PDE048014566.1	CDC34	cell division cycle 34	N	PDV048014566.1_00100 PDV049014566.1_00200
PDE048014567.1	CDC37	cell division cycle 37	N	PDV048014567.1_00100 PDV049014567.1_00200
PDE048014568.1	CDC40	cell division cycle 40	N	PDV048014568.1_00100 PDV049014568.1_00200
PDE048014569.1	CDC42	cell division cycle 42	N	PDV048014569.1_00100 PDV049014569.1_00200
PDE048014570.1	CDC42BPA	CDC42 binding protein kinase alpha (DMPK-like)	N	PDV048014570.1_00100 PDV049014570.1_00200
PDE048014571.1	CDC42BPB	CDC42 binding protein kinase beta (DMPK-like)	N	PDV048014571.1_00100 PDV049014571.1_00200
PDE048014572.1	CDC42BPG	CDC42 binding protein kinase gamma (DMPK-like)	N	PDV048014572.1_00100 PDV049014572.1_00200
PDE048014573.1	CDC42EP1	CDC42 effector protein (Rho GTPase binding) 1	N	PDV048014573.1_00100 PDV049014573.1_00200
PDE048014574.1	CDC42EP3	CDC42 effector protein (Rho GTPase binding) 3	N	PDV048014574.1_00100 PDV049014574.1_00200
PDE048014575.1	CDC42EP4	CDC42 effector protein (Rho GTPase binding) 4	N	PDV048014575.1_00100 PDV049014575.1_00200
PDE048014576.1	CDC42SE2	CDC42 small effector 2	N	PDV048014576.1_00100 PDV049014576.1_00200
PDE048014577.1	CDC45	cell division cycle 45	N	PDV048014577.1_00100 PDV049014577.1_00200
PDE048014578.1	CDC5L	cell division cycle 5-like	N	PDV048014578.1_00100 PDV049014578.1_00200
PDE048014579.1	CDC73	cell division cycle 73	N	PDV048014579.1_00100 PDV049014579.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014580.1	CDCA2	cell division cycle associated 2	N	PDV048014580.1_00100 PDV049014580.1_00200
PDE048014581.1	CDCA8	cell division cycle associated 8	N	PDV048014581.1_00100 PDV049014581.1_00200
PDE048014582.1	CDH1	cadherin 1, type 1, E-cadherin (epithelial)	N	PDV048014582.1_00100 PDV049014582.1_00200
PDE048014583.1	CDH11	cadherin 11, type 2, OB-cadherin (osteoblast)	N	PDV048014583.1_00100 PDV049014583.1_00200
PDE048014584.1	CDH13	cadherin 13, H-cadherin (heart)	N	PDV048014584.1_00100 PDV049014584.1_00200
PDE048014585.1	CDH16	cadherin 16, KSP-cadherin	N	PDV048014585.1_00100 PDV049014585.1_00200
PDE048014586.1	CDH17	cadherin 17, LI cadherin (liver-intestine)	N	PDV048014586.1_00100 PDV049014586.1_00200
PDE048014587.1	CDH19	cadherin 19, type 2	N	PDV048014587.1_00100 PDV049014587.1_00200
PDE048014588.1	CDH2	cadherin 2, type 1, N-cadherin (neuronal)	N	PDV048014588.1_00100 PDV049014588.1_00200
PDE048014589.1	CDH20	cadherin 20, type 2	N	PDV048014589.1_00100 PDV049014589.1_00200
PDE048014590.1	CDH3	cadherin 3, type 1, P-cadherin (placental)	N	PDV048014590.1_00100 PDV049014590.1_00200
PDE048014591.1	CDH4	cadherin 4, type 1, R-cadherin (retinal)	N	PDV048014591.1_00100 PDV049014591.1_00200
PDE048014592.1	CDH5	cadherin 5, type 2 (vascular endothelium)	N	PDV048014592.1_00100 PDV049014592.1_00200
PDE048014593.1	CDH6	cadherin 6, type 2, K-cadherin (fetal kidney)	N	PDV048014593.1_00100 PDV049014593.1_00200
PDE048014594.1	CDHR2	cadherin-related family member 2	N	PDV048014594.1_00100 PDV049014594.1_00200
PDE048014595.1	CDHR5	cadherin-related family member 5	N	PDV048014595.1_00100 PDV049014595.1_00200
PDE048014596.1	CDIPT	CDP-diacylglycerol--inositol 3-phosphatidyltransferase	N	PDV048014596.1_00100 PDV049014596.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014597.1	CDK1	cyclin-dependent kinase 1	N	PDV048014597.1_00100 PDV049014597.1_00200
PDE048014598.1	CDK11A	cyclin-dependent kinase 11A	N	PDV048014598.1_00100 PDV049014598.1_00200
PDE048014599.1	CDK11B	cyclin-dependent kinase 11B	N	PDV048014599.1_00100 PDV049014599.1_00200
PDE048014600.1	CDK12	cyclin-dependent kinase 12	N	PDV048014600.1_00100 PDV049014600.1_00200
PDE048014601.1	CDK13	cyclin-dependent kinase 13	N	PDV048014601.1_00100 PDV049014601.1_00200
PDE048014602.1	CDK14	cyclin-dependent kinase 14	N	PDV048014602.1_00100 PDV049014602.1_00200
PDE048014603.1	CDK15	cyclin-dependent kinase 15	N	PDV048014603.1_00100 PDV049014603.1_00200
PDE048014604.1	CDK16	cyclin-dependent kinase 16	N	PDV048014604.1_00100 PDV049014604.1_00200
PDE048014605.1	CDK17	cyclin-dependent kinase 17	N	PDV048014605.1_00100 PDV049014605.1_00200
PDE048014606.1	CDK18	cyclin-dependent kinase 18	N	PDV048014606.1_00100 PDV049014606.1_00200
PDE048014607.1	CDK19	cyclin-dependent kinase 19	N	PDV048014607.1_00100 PDV049014607.1_00200
PDE048014608.1	CDK2	cyclin-dependent kinase 2	N	PDV048014608.1_00100 PDV049014608.1_00200
PDE048014609.1	CDK2AP1	cyclin-dependent kinase 2 associated protein 1	N	PDV048014609.1_00100 PDV049014609.1_00200
PDE048014610.1	CDK3	cyclin-dependent kinase 3	N	PDV048014610.1_00100 PDV049014610.1_00200
PDE048014611.1	CDK4	cyclin-dependent kinase 4	N	PDV048014611.1_00100 PDV049014611.1_00200
PDE048014612.1	CDK5	cyclin-dependent kinase 5	N	PDV048014612.1_00100 PDV049014612.1_00200
PDE048014613.1	CDK5RAP1	CDK5 regulatory subunit associated protein 1	N	PDV048014613.1_00100 PDV049014613.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014614.1	CDK5RAP2	CDK5 regulatory subunit associated protein 2	N	PDV048014614.1_00100 PDV049014614.1_00200
PDE048014615.1	CDK5RAP3	CDK5 regulatory subunit associated protein 3	N	PDV048014615.1_00100 PDV049014615.1_00200
PDE048014616.1	CDK6	cyclin-dependent kinase 6	N	PDV048014616.1_00100 PDV049014616.1_00200
PDE048014617.1	CDK7	cyclin-dependent kinase 7	N	PDV048014617.1_00100 PDV049014617.1_00200
PDE048014618.1	CDK8	cyclin-dependent kinase 8	N	PDV048014618.1_00100 PDV049014618.1_00200
PDE048014619.1	CDK9	cyclin-dependent kinase 9	N	PDV048014619.1_00100 PDV049014619.1_00200
PDE048014620.1	CDKAL1	CDK5 regulatory subunit associated protein 1-like 1	N	PDV048014620.1_00100 PDV049014620.1_00200
PDE048014621.1	CDKN1B	cyclin-dependent kinase inhibitor 1B (p27, Kip1)	N	PDV048014621.1_00100 PDV049014621.1_00200
PDE048014622.1	CDKN1C	cyclin-dependent kinase inhibitor 1C (p57, Kip2)	N	PDV048014622.1_00100 PDV049014622.1_00200
PDE048014623.1	CDKN2A	cyclin-dependent kinase inhibitor 2A	N	PDV048014623.1_00100 PDV049014623.1_00200
PDE048014624.1	CDKN2AIP	CDKN2A interacting protein	N	PDV048014624.1_00100 PDV049014624.1_00200
PDE048014625.1	CDKN2AIPNL	CDKN2A interacting protein N-terminal like	N	PDV048014625.1_00100 PDV049014625.1_00200
PDE048014626.1	CDKN2B	cyclin-dependent kinase inhibitor 2B (p15, inhibits CDK4)	N	PDV048014626.1_00100 PDV049014626.1_00200
PDE048014627.1	CDKN2C	cyclin-dependent kinase inhibitor 2C (p18, inhibits CDK4)	N	PDV048014627.1_00100 PDV049014627.1_00200
PDE048014628.1	CDR2	cerebellar degeneration-related protein 2, 62kDa	N	PDV048014628.1_00100 PDV049014628.1_00200
PDE048014629.1	CDR2L	cerebellar degeneration-related protein 2-like	N	PDV048014629.1_00100 PDV049014629.1_00200
PDE048014630.1	CDS1	CDP-diacylglycerol synthase (phosphatidate cytidylyltransferase) 1	N	PDV048014630.1_00100 PDV049014630.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014631.1	CDS2	CDP-diacylglycerol synthase (phosphatidate cytidylyltransferase) 2	N	PDV048014631.1_00100 PDV049014631.1_00200
PDE048014632.1	CDSN	corneodesmosin	N	PDV048014632.1_00100 PDV049014632.1_00200
PDE048014633.1	CDV3	CDV3 homolog (mouse)	N	PDV048014633.1_00100 PDV049014633.1_00200
PDE048014634.1	CDY1	chromodomain protein, Y-linked, 1	N	PDV048014634.1_00100 PDV049014634.1_00200
PDE048014635.1	CDY2A	chromodomain protein, Y-linked, 2A	N	PDV048014635.1_00100 PDV049014635.1_00200
PDE048014636.1	CDYL	chromodomain protein, Y-like	N	PDV048014636.1_00100 PDV049014636.1_00200
PDE048014637.1	CDYL2	chromodomain protein, Y-like 2	N	PDV048014637.1_00100 PDV049014637.1_00200
PDE048014638.1	CEACAM1	carcinoembryonic antigen-related cell adhesion molecule 1 (biliary glycoprotein)	N	PDV048014638.1_00100 PDV049014638.1_00200
PDE048014639.1	CEACAM5	carcinoembryonic antigen-related cell adhesion molecule 5	N	PDV048014639.1_00100 PDV049014639.1_00200
PDE048014640.1	CEACAM6	carcinoembryonic antigen-related cell adhesion molecule 6 (non-specific cross reacting antigen)	N	PDV048014640.1_00100 PDV049014640.1_00200
PDE048014641.1	CEACAM8	carcinoembryonic antigen-related cell adhesion molecule 8	N	PDV048014641.1_00100 PDV049014641.1_00200
PDE048014642.1	CEBPB	CCAAT/enhancer binding protein (C/EBP), beta	N	PDV048014642.1_00100 PDV049014642.1_00200
PDE048014643.1	CEBPD	CCAAT/enhancer binding protein (C/EBP), delta	N	PDV048014643.1_00100 PDV049014643.1_00200
PDE048014644.1	CEBPZ	CCAAT/enhancer binding protein (C/EBP), zeta	N	PDV048014644.1_00100 PDV049014644.1_00200
PDE048014645.1	CECR2	cat eye syndrome chromosome region, candidate 2	N	PDV048014645.1_00100 PDV049014645.1_00200
PDE048014646.1	CEL	carboxyl ester lipase	N	PDV048014646.1_00100 PDV049014646.1_00200
PDE048014647.1	CELF1	CUGBP, Elav-like family member 1	N	PDV048014647.1_00100 PDV049014647.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014648.1	CELF2	CUGBP, Elav-like family member 2	N	PDV048014648.1_00100 PDV049014648.1_00200
PDE048014649.1	CELSR1	cadherin, EGF LAG seven-pass G-type receptor 1	N	PDV048014649.1_00100 PDV049014649.1_00200
PDE048014650.1	CELSR2	cadherin, EGF LAG seven-pass G-type receptor 2	N	PDV048014650.1_00100 PDV049014650.1_00200
PDE048014651.1	CELSR3	cadherin, EGF LAG seven-pass G-type receptor 3	N	PDV048014651.1_00100 PDV049014651.1_00200
PDE048014652.1	CEMIP	Cell migration-inducing and hyaluronan-binding protein (EC 3.2.1.35)	N	PDV048014652.1_00100 PDV049014652.1_00200
PDE048014653.1	CEMIP2	Cell surface hyaluronidase (EC 3.2.1.35) (Cell migration-inducing hyaluronidase 2) (Transmembrane protein 2)	N	PDV048014653.1_00100 PDV049014653.1_00200
PDE048014654.1	CENPB	centromere protein B, 80kDa	N	PDV048014654.1_00100 PDV049014654.1_00200
PDE048014655.1	CENPC	centromere protein C	N	PDV048014655.1_00100 PDV049014655.1_00200
PDE048014656.1	CENPF	centromere protein F, 350/400kDa	N	PDV048014656.1_00100 PDV049014656.1_00200
PDE048014657.1	CENPH	centromere protein H	N	PDV048014657.1_00100 PDV049014657.1_00200
PDE048014658.1	CENPV	centromere protein V	N	PDV048014658.1_00100 PDV049014658.1_00200
PDE048014659.1	CENPX	Centromere protein X (CENP-X) (FANCM-associated histone fold protein 2) (FANCM-interacting histone fold protein 2) (Fanconi anemia-associated polypeptide of 10 kDa) (Retinoic acid-inducible gene D9 protein homolog) (Stimulated by retinoic acid gene 13 protein homolog)	N	PDV048014659.1_00100 PDV049014659.1_00200
PDE048014660.1	CEP104	centrosomal protein 104kDa	N	PDV048014660.1_00100 PDV049014660.1_00200
PDE048014661.1	CEP131	Centrosomal protein of 131 kDa (5-azacytidine-induced protein 1) (Pre-acrosome localization protein 1)	N	PDV048014661.1_00100 PDV049014661.1_00200
PDE048014662.1	CEP135	centrosomal protein 135kDa	N	PDV048014662.1_00100 PDV049014662.1_00200
PDE048014663.1	CEP170	centrosomal protein 170kDa	N	PDV048014663.1_00100 PDV049014663.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014664.1	CEP170B	centrosomal protein 170B	N	PDV048014664.1_00100 PDV049014664.1_00200
PDE048014665.1	CEP192	centrosomal protein 192kDa	N	PDV048014665.1_00100 PDV049014665.1_00200
PDE048014666.1	CEP350	centrosomal protein 350kDa	N	PDV048014666.1_00100 PDV049014666.1_00200
PDE048014667.1	CEP41	centrosomal protein 41kDa	N	PDV048014667.1_00100 PDV049014667.1_00200
PDE048014668.1	CEP43	FGFR1 oncogene partner	N	PDV048014668.1_00100 PDV049014668.1_00200
PDE048014669.1	CEP44	centrosomal protein 44kDa	N	PDV048014669.1_00100 PDV049014669.1_00200
PDE048014670.1	CEP55	centrosomal protein 55kDa	N	PDV048014670.1_00100 PDV049014670.1_00200
PDE048014671.1	CEP63	centrosomal protein 63kDa	N	PDV048014671.1_00100 PDV049014671.1_00200
PDE048014672.1	CEP68	centrosomal protein 68kDa	N	PDV048014672.1_00100 PDV049014672.1_00200
PDE048014673.1	CEP85	centrosomal protein 85kDa	N	PDV048014673.1_00100 PDV049014673.1_00200
PDE048014674.1	CEP97	centrosomal protein 97kDa	N	PDV048014674.1_00100 PDV049014674.1_00200
PDE048014675.1	CEPT1	choline/ethanolamine phosphotransferase 1	N	PDV048014675.1_00100 PDV049014675.1_00200
PDE048014676.1	CERS1	ceramide synthase 1	N	PDV048014676.1_00100 PDV049014676.1_00200
PDE048014677.1	CERS2	ceramide synthase 2	N	PDV048014677.1_00100 PDV049014677.1_00200
PDE048014678.1	CERS4	ceramide synthase 4	N	PDV048014678.1_00100 PDV049014678.1_00200
PDE048014679.1	CERS5	Ceramide synthase 5 (CerS5) (LAG1 longevity assurance homolog 5) (Sphingoid base N-palmitoyltransferase CERS5) (EC 2.3.1.291) (Sphingosine N-acyltransferase CERS5) (EC 2.3.1.24)	N	PDV048014679.1_00100 PDV049014679.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014680.1	CERT1	Ceramide transfer protein (hCERT) (Collagen type IV alpha-3-binding protein) (Goodpasture antigen-binding protein) (GPBP) (START domain-containing protein 11) (StARD11) (StAR-related lipid transfer protein 11)	N	PDV048014680.1_00100 PDV049014680.1_00200
PDE048014681.1	CES1	carboxylesterase 1	N	PDV048014681.1_00100 PDV049014681.1_00200
PDE048014682.1	CES2	carboxylesterase 2	N	PDV048014682.1_00100 PDV049014682.1_00200
PDE048014683.1	CES3	carboxylesterase 3	N	PDV048014683.1_00100 PDV049014683.1_00200
PDE048014684.1	CETN2	centrin, EF-hand protein, 2	N	PDV048014684.1_00100 PDV049014684.1_00200
PDE048014685.1	CETN3	centrin, EF-hand protein, 3	N	PDV048014685.1_00100 PDV049014685.1_00200
PDE048014686.1	CETP	cholesteryl ester transfer protein, plasma	N	PDV048014686.1_00100 PDV049014686.1_00200
PDE048014687.1	CFAP20	Cilia- and flagella-associated protein 20 (Basal body up-regulated protein 22) (Transcription factor IIB)	N	PDV048014687.1_00100 PDV049014687.1_00200
PDE048014688.1	CFAP298	Cilia- and flagella-associated protein 298 (Protein kurly homolog)	N	PDV048014688.1_00100 PDV049014688.1_00200
PDE048014689.1	CFAP36	Cilia- and flagella-associated protein 36 (Coiled-coil domain-containing protein 104)	N	PDV048014689.1_00100 PDV049014689.1_00200
PDE048014690.1	CFAP410	Cilia- and flagella-associated protein 410 (C21orf-HUMF09G8.5) (Leucine-rich repeat-containing protein 76) (YF5/A2)	N	PDV048014690.1_00100 PDV049014690.1_00200
PDE048014691.1	CFAP45	Cilia- and flagella-associated protein 45 (Coiled-coil domain-containing protein 19) (Nasopharyngeal epithelium-specific protein 1)	N	PDV048014691.1_00100 PDV049014691.1_00200
PDE048014692.1	CFAP52	Cilia- and flagella-associated protein 52 (WD repeat-containing protein 16) (WD40-repeat protein up-regulated in HCC)	N	PDV048014692.1_00100 PDV049014692.1_00200
PDE048014693.1	CFAP58	Cilia- and flagella-associated protein 58 (Coiled-coil domain-containing protein 147)	N	PDV048014693.1_00100 PDV049014693.1_00200
PDE048014694.1	CFB	complement factor B	N	PDV048014694.1_00100 PDV049014694.1_00200
PDE048014695.1	CFD	complement factor D (adipsin)	N	PDV048014695.1_00100 PDV049014695.1_00200
PDE048014696.1	CFDP1	craniofacial development protein 1	N	PDV048014696.1_00100 PDV049014696.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014697.1	CFH	complement factor H	N	PDV048014697.1_00100 PDV049014697.1_00200
PDE048014698.1	CFHR1	complement factor H-related 1	N	PDV048014698.1_00100 PDV049014698.1_00200
PDE048014699.1	CFHR2	complement factor H-related 2	N	PDV048014699.1_00100 PDV049014699.1_00200
PDE048014700.1	CFHR3	complement factor H-related 3	N	PDV048014700.1_00100 PDV049014700.1_00200
PDE048014701.1	CFHR5	complement factor H-related 5	N	PDV048014701.1_00100 PDV049014701.1_00200
PDE048014702.1	CFI	complement factor I	N	PDV048014702.1_00100 PDV049014702.1_00200
PDE048014703.1	CFL1	cofilin 1 (non-muscle)	N	PDV048014703.1_00100 PDV049014703.1_00200
PDE048014704.1	CFL2	cofilin 2 (muscle)	N	PDV048014704.1_00100 PDV049014704.1_00200
PDE048014705.1	CFLAR	CASP8 and FADD-like apoptosis regulator	N	PDV048014705.1_00100 PDV049014705.1_00200
PDE048014706.1	CFP	complement factor properdin	N	PDV048014706.1_00100 PDV049014706.1_00200
PDE048014707.1	CFTR	cystic fibrosis transmembrane conductance regulator (ATP-binding cassette sub-family C, member 7)	N	PDV048014707.1_00100 PDV049014707.1_00200
PDE048014708.1	CGAS	Cyclic GMP-AMP synthase (cGAMP synthase) (cGAS) (h-cGAS) (EC 2.7.7.86) (2'3'-cGAMP synthase) (Mab-21 domain-containing protein 1)	N	PDV048014708.1_00100 PDV049014708.1_00200
PDE048014709.1	CGGBP1	CGG triplet repeat binding protein 1	N	PDV048014709.1_00100 PDV049014709.1_00200
PDE048014710.1	CGN	cingulin	N	PDV048014710.1_00100 PDV049014710.1_00200
PDE048014711.1	CGNL1	cingulin-like 1	N	PDV048014711.1_00100 PDV049014711.1_00200
PDE048014712.1	CHAC2	ChaC, cation transport regulator homolog 2 (E. coli)	N	PDV048014712.1_00100 PDV049014712.1_00200
PDE048014713.1	CHAD	chondroadherin	N	PDV048014713.1_00100 PDV049014713.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014714.1	CHADL	chondroadherin-like	N	PDV048014714.1_00100 PDV049014714.1_00200
PDE048014715.1	CHAF1A	chromatin assembly factor 1, subunit A (p150)	N	PDV048014715.1_00100 PDV049014715.1_00200
PDE048014716.1	CHAF1B	chromatin assembly factor 1, subunit B (p60)	N	PDV048014716.1_00100 PDV049014716.1_00200
PDE048014717.1	CHAMP1	chromosome alignment maintaining phosphoprotein 1	N	PDV048014717.1_00100 PDV049014717.1_00200
PDE048014718.1	CHAT	choline O-acetyltransferase	N	PDV048014718.1_00100 PDV049014718.1_00200
PDE048014719.1	CHCHD1	coiled-coil-helix-coiled-coil-helix domain containing 1	N	PDV048014719.1_00100 PDV049014719.1_00200
PDE048014720.1	CHCHD10	coiled-coil-helix-coiled-coil-helix domain containing 10	N	PDV048014720.1_00100 PDV049014720.1_00200
PDE048014721.1	CHCHD2	coiled-coil-helix-coiled-coil-helix domain containing 2	N	PDV048014721.1_00100 PDV049014721.1_00200
PDE048014722.1	CHCHD3	coiled-coil-helix-coiled-coil-helix domain containing 3	N	PDV048014722.1_00100 PDV049014722.1_00200
PDE048014723.1	CHCHD4	coiled-coil-helix-coiled-coil-helix domain containing 4	N	PDV048014723.1_00100 PDV049014723.1_00200
PDE048014724.1	CHCHD5	coiled-coil-helix-coiled-coil-helix domain containing 5	N	PDV048014724.1_00100 PDV049014724.1_00200
PDE048014725.1	CHCHD6	coiled-coil-helix-coiled-coil-helix domain containing 6	N	PDV048014725.1_00100 PDV049014725.1_00200
PDE048014726.1	CHCHD7	coiled-coil-helix-coiled-coil-helix domain containing 7	N	PDV048014726.1_00100 PDV049014726.1_00200
PDE048014727.1	CHD1	chromodomain helicase DNA binding protein 1	N	PDV048014727.1_00100 PDV049014727.1_00200
PDE048014728.1	CHD1L	chromodomain helicase DNA binding protein 1-like	N	PDV048014728.1_00100 PDV049014728.1_00200
PDE048014729.1	CHD2	chromodomain helicase DNA binding protein 2	N	PDV048014729.1_00100 PDV049014729.1_00200
PDE048014730.1	CHD3	chromodomain helicase DNA binding protein 3	N	PDV048014730.1_00100 PDV049014730.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014731.1	CHD4	chromodomain helicase DNA binding protein 4	N	PDV048014731.1_00100 PDV049014731.1_00200
PDE048014732.1	CHD5	chromodomain helicase DNA binding protein 5	N	PDV048014732.1_00100 PDV049014732.1_00200
PDE048014733.1	CHD6	chromodomain helicase DNA binding protein 6	N	PDV048014733.1_00100 PDV049014733.1_00200
PDE048014734.1	CHD7	chromodomain helicase DNA binding protein 7	N	PDV048014734.1_00100 PDV049014734.1_00200
PDE048014735.1	CHD8	chromodomain helicase DNA binding protein 8	N	PDV048014735.1_00100 PDV049014735.1_00200
PDE048014736.1	CHD9	chromodomain helicase DNA binding protein 9	N	PDV048014736.1_00100 PDV049014736.1_00200
PDE048014737.1	CHDH	choline dehydrogenase	N	PDV048014737.1_00100 PDV049014737.1_00200
PDE048014738.1	CHEK1	checkpoint kinase 1	N	PDV048014738.1_00100 PDV049014738.1_00200
PDE048014739.1	CHEK2	checkpoint kinase 2	N	PDV048014739.1_00100 PDV049014739.1_00200
PDE048014740.1	CHERP	calcium homeostasis endoplasmic reticulum protein	N	PDV048014740.1_00100 PDV049014740.1_00200
PDE048014741.1	CHGA	chromogranin A (parathyroid secretory protein 1)	N	PDV048014741.1_00100 PDV049014741.1_00200
PDE048014742.1	CHI3L1	chitinase 3-like 1 (cartilage glycoprotein-39)	N	PDV048014742.1_00100 PDV049014742.1_00200
PDE048014743.1	CHI3L2	chitinase 3-like 2	N	PDV048014743.1_00100 PDV049014743.1_00200
PDE048014744.1	CHID1	chitinase domain containing 1	N	PDV048014744.1_00100 PDV049014744.1_00200
PDE048014745.1	CHIT1	chitinase 1 (chitotriosidase)	N	PDV048014745.1_00100 PDV049014745.1_00200
PDE048014746.1	CHKB	choline kinase beta	N	PDV048014746.1_00100 PDV049014746.1_00200
PDE048014747.1	CHL1	cell adhesion molecule with homology to L1CAM (close homolog of L1)	N	PDV048014747.1_00100 PDV049014747.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014748.1	CHM	choroideremia (Rab escort protein 1)	N	PDV048014748.1_00100 PDV049014748.1_00200
PDE048014749.1	CHML	choroideremia-like (Rab escort protein 2)	N	PDV048014749.1_00100 PDV049014749.1_00200
PDE048014750.1	CHMP1A	charged multivesicular body protein 1A	N	PDV048014750.1_00100 PDV049014750.1_00200
PDE048014751.1	CHMP1B	charged multivesicular body protein 1B	N	PDV048014751.1_00100 PDV049014751.1_00200
PDE048014752.1	CHMP2A	charged multivesicular body protein 2A	N	PDV048014752.1_00100 PDV049014752.1_00200
PDE048014753.1	CHMP2B	charged multivesicular body protein 2B	N	PDV048014753.1_00100 PDV049014753.1_00200
PDE048014754.1	CHMP3	charged multivesicular body protein 3	N	PDV048014754.1_00100 PDV049014754.1_00200
PDE048014755.1	CHMP4A	charged multivesicular body protein 4A	N	PDV048014755.1_00100 PDV049014755.1_00200
PDE048014756.1	CHMP4B	charged multivesicular body protein 4B	N	PDV048014756.1_00100 PDV049014756.1_00200
PDE048014757.1	CHMP5	charged multivesicular body protein 5	N	PDV048014757.1_00100 PDV049014757.1_00200
PDE048014758.1	CHMP6	charged multivesicular body protein 6	N	PDV048014758.1_00100 PDV049014758.1_00200
PDE048014759.1	CHMP7	charged multivesicular body protein 7	N	PDV048014759.1_00100 PDV049014759.1_00200
PDE048014760.1	CHN1	chimerin 1	N	PDV048014760.1_00100 PDV049014760.1_00200
PDE048014761.1	CHN2	chimerin 2	N	PDV048014761.1_00100 PDV049014761.1_00200
PDE048014762.1	CHORDC1	cysteine and histidine-rich domain (CHORD) containing 1	N	PDV048014762.1_00100 PDV049014762.1_00200
PDE048014763.1	CHP1	calcineurin-like EF-hand protein 1	N	PDV048014763.1_00100 PDV049014763.1_00200
PDE048014764.1	CHP2	calcineurin-like EF-hand protein 2	N	PDV048014764.1_00100 PDV049014764.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014765.1	CHPF	chondroitin polymerizing factor	N	PDV048014765.1_00100 PDV049014765.1_00200
PDE048014766.1	CHPF2	chondroitin polymerizing factor 2	N	PDV048014766.1_00100 PDV049014766.1_00200
PDE048014767.1	CHRD	chordin	N	PDV048014767.1_00100 PDV049014767.1_00200
PDE048014768.1	CHST10	carbohydrate sulfotransferase 10	N	PDV048014768.1_00100 PDV049014768.1_00200
PDE048014769.1	CHST12	carbohydrate (chondroitin 4) sulfotransferase 12	N	PDV048014769.1_00100 PDV049014769.1_00200
PDE048014770.1	CHST14	carbohydrate (N-acetylgalactosamine 4-0) sulfotransferase 14	N	PDV048014770.1_00100 PDV049014770.1_00200
PDE048014771.1	CHST15	carbohydrate (N-acetylgalactosamine 4-sulfate 6-O) sulfotransferase 15	N	PDV048014771.1_00100 PDV049014771.1_00200
PDE048014772.1	CHST3	carbohydrate (chondroitin 6) sulfotransferase 3	N	PDV048014772.1_00100 PDV049014772.1_00200
PDE048014773.1	CHST5	carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 5	N	PDV048014773.1_00100 PDV049014773.1_00200
PDE048014774.1	CHST6	carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 6	N	PDV048014774.1_00100 PDV049014774.1_00200
PDE048014775.1	CHST7	carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 7	N	PDV048014775.1_00100 PDV049014775.1_00200
PDE048014776.1	CHTF18	CTF18, chromosome transmission fidelity factor 18 homolog (S. cerevisiae)	N	PDV048014776.1_00100 PDV049014776.1_00200
PDE048014777.1	CHTOP	chromatin target of PRMT1	N	PDV048014777.1_00100 PDV049014777.1_00200
PDE048014778.1	CHUK	conserved helix-loop-helix ubiquitous kinase	N	PDV048014778.1_00100 PDV049014778.1_00200
PDE048014779.1	CHURC1	churchill domain containing 1	N	PDV048014779.1_00100 PDV049014779.1_00200
PDE048014780.1	CIAO1	cytosolic iron-sulfur protein assembly 1	N	PDV048014780.1_00100 PDV049014780.1_00200
PDE048014781.1	CIAO2A	Cytosolic iron-sulfur assembly component 2A (MIP18 family protein FAM96A)	N	PDV048014781.1_00100 PDV049014781.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014782.1	CIAO2B	Cytosolic iron-sulfur assembly component 2B (MSS19-interacting protein of 18 kDa) (Mitotic spindle-associated MMXD complex subunit MIP18) (Protein	N	PDV048014782.1_00100 PDV049014782.1_00200
PDE048014783.1	CIAO3	Cytosolic iron-sulfur assembly component 3 (Cytosolic Fe-S cluster assembly factor NARFL) (Iron-only hydrogenase-like protein 1) (IOP1) (Nuclear prelamin A recognition factor-like protein) (Protein related to Narf)	N	PDV048014783.1_00100 PDV049014783.1_00200
PDE048014784.1	CIAPIN1	cytokine induced apoptosis inhibitor 1	N	PDV048014784.1_00100 PDV049014784.1_00200
PDE048014785.1	CIB1	calcium and integrin binding 1 (calmyrin)	N	PDV048014785.1_00100 PDV049014785.1_00200
PDE048014786.1	CIC	capicua transcriptional repressor	N	PDV048014786.1_00100 PDV049014786.1_00200
PDE048014787.1	CILP	cartilage intermediate layer protein, nucleotide pyrophosphohydrolase	N	PDV048014787.1_00100 PDV049014787.1_00200
PDE048014788.1	CILP2	cartilage intermediate layer protein 2	N	PDV048014788.1_00100 PDV049014788.1_00200
PDE048014789.1	CINP	cyclin-dependent kinase 2 interacting protein	N	PDV048014789.1_00100 PDV049014789.1_00200
PDE048014790.1	CIP2A	Protein CIP2A (Cancerous inhibitor of PP2A) (p90 autoantigen)	N	PDV048014790.1_00100 PDV049014790.1_00200
PDE048014791.1	CIRBP	cold inducible RNA binding protein	N	PDV048014791.1_00100 PDV049014791.1_00200
PDE048014792.1	CISD1	CDGSH iron sulfur domain 1	N	PDV048014792.1_00100 PDV049014792.1_00200
PDE048014793.1	CISD2	CDGSH iron sulfur domain 2	N	PDV048014793.1_00100 PDV049014793.1_00200
PDE048014794.1	CISD3	CDGSH iron sulfur domain 3	N	PDV048014794.1_00100 PDV049014794.1_00200
PDE048014795.1	CIT	citron (rho-interacting, serine/threonine kinase 21)	N	PDV048014795.1_00100 PDV049014795.1_00200
PDE048014796.1	CIZ1	CDKN1A interacting zinc finger protein 1	N	PDV048014796.1_00100 PDV049014796.1_00200
PDE048014797.1	CKAP2	cytoskeleton associated protein 2	N	PDV048014797.1_00100 PDV049014797.1_00200
PDE048014798.1	CKAP4	cytoskeleton-associated protein 4	N	PDV048014798.1_00100 PDV049014798.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014799.1	CKAP5	cytoskeleton associated protein 5	N	PDV048014799.1_00100 PDV049014799.1_00200
PDE048014800.1	CKB	creatine kinase, brain	N	PDV048014800.1_00100 PDV049014800.1_00200
PDE048014801.1	CKM	creatine kinase, muscle	N	PDV048014801.1_00100 PDV049014801.1_00200
PDE048014802.1	CKMT1A	creatine kinase, mitochondrial 1A	N	PDV048014802.1_00100 PDV049014802.1_00200
PDE048014803.1	CKMT2	creatine kinase, mitochondrial 2 (sarcomeric)	N	PDV048014803.1_00100 PDV049014803.1_00200
PDE048014804.1	CLASP1	cytoplasmic linker associated protein 1	N	PDV048014804.1_00100 PDV049014804.1_00200
PDE048014805.1	CLASP2	cytoplasmic linker associated protein 2	N	PDV048014805.1_00100 PDV049014805.1_00200
PDE048014806.1	CLC	Charcot-Leyden crystal galectin	N	PDV048014806.1_00100 PDV049014806.1_00200
PDE048014807.1	CLCA1	chloride channel accessory 1	N	PDV048014807.1_00100 PDV049014807.1_00200
PDE048014808.1	CLCA2	chloride channel accessory 2	N	PDV048014808.1_00100 PDV049014808.1_00200
PDE048014809.1	CLCA4	chloride channel accessory 4	N	PDV048014809.1_00100 PDV049014809.1_00200
PDE048014810.1	CLCC1	chloride channel CLIC-like 1	N	PDV048014810.1_00100 PDV049014810.1_00200
PDE048014811.1	CLCN2	chloride channel, voltage-sensitive 2	N	PDV048014811.1_00100 PDV049014811.1_00200
PDE048014812.1	CLCN3	chloride channel, voltage-sensitive 3	N	PDV048014812.1_00100 PDV049014812.1_00200
PDE048014813.1	CLCN6	chloride channel, voltage-sensitive 6	N	PDV048014813.1_00100 PDV049014813.1_00200
PDE048014814.1	CLCN7	chloride channel, voltage-sensitive 7	N	PDV048014814.1_00100 PDV049014814.1_00200
PDE048014815.1	CLCNKA	chloride channel, voltage-sensitive Ka	N	PDV048014815.1_00100 PDV049014815.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014816.1	CLCNKB	chloride channel, voltage-sensitive Kb	N	PDV048014816.1_00100 PDV049014816.1_00200
PDE048014817.1	CLDN1	claudin 1	N	PDV048014817.1_00100 PDV049014817.1_00200
PDE048014818.1	CLDN3	claudin 3	N	PDV048014818.1_00100 PDV049014818.1_00200
PDE048014819.1	CLDN4	claudin 4	N	PDV048014819.1_00100 PDV049014819.1_00200
PDE048014820.1	CLDN5	claudin 5	N	PDV048014820.1_00100 PDV049014820.1_00200
PDE048014821.1	CLDN6	claudin 6	N	PDV048014821.1_00100 PDV049014821.1_00200
PDE048014822.1	CLDN9	claudin 9	N	PDV048014822.1_00100 PDV049014822.1_00200
PDE048014823.1	CLDND1	claudin domain containing 1	N	PDV048014823.1_00100 PDV049014823.1_00200
PDE048014824.1	CLEC11A	C-type lectin domain family 11, member A	N	PDV048014824.1_00100 PDV049014824.1_00200
PDE048014825.1	CLEC12A	C-type lectin domain family 12, member A	N	PDV048014825.1_00100 PDV049014825.1_00200
PDE048014826.1	CLEC14A	C-type lectin domain family 14, member A	N	PDV048014826.1_00100 PDV049014826.1_00200
PDE048014827.1	CLEC16A	C-type lectin domain family 16, member A	N	PDV048014827.1_00100 PDV049014827.1_00200
PDE048014828.1	CLEC3B	C-type lectin domain family 3, member B	N	PDV048014828.1_00100 PDV049014828.1_00200
PDE048014829.1	CLEC4M	C-type lectin domain family 4, member M	N	PDV048014829.1_00100 PDV049014829.1_00200
PDE048014830.1	CLEC5A	C-type lectin domain family 5, member A	N	PDV048014830.1_00100 PDV049014830.1_00200
PDE048014831.1	CLGN	calmegin	N	PDV048014831.1_00100 PDV049014831.1_00200
PDE048014832.1	CLIC1	chloride intracellular channel 1	N	PDV048014832.1_00100 PDV049014832.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048014833.1	CLIC2	chloride intracellular channel 2	N	PDV048014833.1_00100 PDV049014833.1_00200
PDE048014834.1	CLIC3	chloride intracellular channel 3	N	PDV048014834.1_00100 PDV049014834.1_00200
PDE048014835.1	CLIC4	chloride intracellular channel 4	N	PDV048014835.1_00100 PDV049014835.1_00200
PDE048014836.1	CLIC5	chloride intracellular channel 5	N	PDV048014836.1_00100 PDV049014836.1_00200
PDE048014837.1	CLIC6	chloride intracellular channel 6	N	PDV048014837.1_00100 PDV049014837.1_00200
PDE048014838.1	CLINT1	clathrin interactor 1	N	PDV048014838.1_00100 PDV049014838.1_00200
PDE048014839.1	CLIP1	CAP-GLY domain containing linker protein 1	N	PDV048014839.1_00100 PDV049014839.1_00200
PDE048014840.1	CLIP2	CAP-GLY domain containing linker protein 2	N	PDV048014840.1_00100 PDV049014840.1_00200
PDE048014841.1	CLIP3	CAP-GLY domain containing linker protein 3	N	PDV048014841.1_00100 PDV049014841.1_00200
PDE048014842.1	CLK1	CDC-like kinase 1	N	PDV048014842.1_00100 PDV049014842.1_00200
PDE048014843.1	CLK2	CDC-like kinase 2	N	PDV048014843.1_00100 PDV049014843.1_00200
PDE048014844.1	CLK3	CDC-like kinase 3	N	PDV048014844.1_00100 PDV049014844.1_00200
PDE048014845.1	CLK4	CDC-like kinase 4	N	PDV048014845.1_00100 PDV049014845.1_00200
PDE048014846.1	CLMN	calmin (calponin-like, transmembrane)	N	PDV048014846.1_00100 PDV049014846.1_00200
PDE048014847.1	CLN5	ceroid-lipofuscinosis, neuronal 5	N	PDV048014847.1_00100 PDV049014847.1_00200
PDE048014848.1	CLN6	ceroid-lipofuscinosis, neuronal 6, late infantile, variant	N	PDV048014848.1_00100 PDV049014848.1_00200
PDE048014849.1	CLN8	ceroid-lipofuscinosis, neuronal 8 (epilepsy, progressive with mental retardation)	N	PDV048014849.1_00100 PDV049014849.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014850.1	CLNS1A	chloride channel, nucleotide-sensitive, 1A	N	PDV048014850.1_00100 PDV049014850.1_00200
PDE048014851.1	CLP1	cleavage and polyadenylation factor I subunit 1	N	PDV048014851.1_00100 PDV049014851.1_00200
PDE048014852.1	CLPB	ClpB caseinolytic peptidase B homolog (E. coli)	N	PDV048014852.1_00100 PDV049014852.1_00200
PDE048014853.1	CLPP	ClpP caseinolytic peptidase, ATP-dependent, proteolytic subunit homolog (E. coli)	N	PDV048014853.1_00100 PDV049014853.1_00200
PDE048014854.1	CLPTM1	cleft lip and palate associated transmembrane protein 1	N	PDV048014854.1_00100 PDV049014854.1_00200
PDE048014855.1	CLPTM1L	CLPTM1-like	N	PDV048014855.1_00100 PDV049014855.1_00200
PDE048014856.1	CLPX	ClpX caseinolytic peptidase X homolog (E. coli)	N	PDV048014856.1_00100 PDV049014856.1_00200
PDE048014857.1	CLSTN1	calsyntenin 1	N	PDV048014857.1_00100 PDV049014857.1_00200
PDE048014858.1	CLSTN3	calsyntenin 3	N	PDV048014858.1_00100 PDV049014858.1_00200
PDE048014859.1	CLTA	clathrin, light chain A	N	PDV048014859.1_00100 PDV049014859.1_00200
PDE048014860.1	CLTB	clathrin, light chain B	N	PDV048014860.1_00100 PDV049014860.1_00200
PDE048014861.1	CLTC	clathrin, heavy chain (Hc)	N	PDV048014861.1_00100 PDV049014861.1_00200
PDE048014862.1	CLTCL1	clathrin, heavy chain-like 1	N	PDV048014862.1_00100 PDV049014862.1_00200
PDE048014863.1	CLTRN	Collectrin (Transmembrane protein 27)	N	PDV048014863.1_00100 PDV049014863.1_00200
PDE048014864.1	CLU	clusterin	N	PDV048014864.1_00100 PDV049014864.1_00200
PDE048014865.1	CLUH	clustered mitochondria (cluA/CLU1) homolog	N	PDV048014865.1_00100 PDV049014865.1_00200
PDE048014866.1	CLVS2	clavesin 2	N	PDV048014866.1_00100 PDV049014866.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014867.1	CLYBL	citrate lyase beta like	N	PDV048014867.1_00100 PDV049014867.1_00200
PDE048014868.1	CMAS	cytidine monophosphate N-acetylneuraminic acid synthetase	N	PDV048014868.1_00100 PDV049014868.1_00200
PDE048014869.1	CMBL	carboxymethylenebutenolidase homolog (Pseudomonas)	N	PDV048014869.1_00100 PDV049014869.1_00200
PDE048014870.1	CMC4	C-x(9)-C motif containing 4 homolog (S. cerevisiae)	N	PDV048014870.1_00100 PDV049014870.1_00200
PDE048014871.1	CMIP	c-Maf inducing protein	N	PDV048014871.1_00100 PDV049014871.1_00200
PDE048014872.1	CMPK1	cytidine monophosphate (UMP-CMP) kinase 1, cytosolic	N	PDV048014872.1_00100 PDV049014872.1_00200
PDE048014873.1	CMPK2	cytidine monophosphate (UMP-CMP) kinase 2, mitochondrial	N	PDV048014873.1_00100 PDV049014873.1_00200
PDE048014874.1	CMSS1	cms1 ribosomal small subunit homolog (yeast)	N	PDV048014874.1_00100 PDV049014874.1_00200
PDE048014875.1	CMTM4	CKLF-like MARVEL transmembrane domain containing 4	N	PDV048014875.1_00100 PDV049014875.1_00200
PDE048014876.1	CMTM5	CKLF-like MARVEL transmembrane domain containing 5	N	PDV048014876.1_00100 PDV049014876.1_00200
PDE048014877.1	CMTM6	CKLF-like MARVEL transmembrane domain containing 6	N	PDV048014877.1_00100 PDV049014877.1_00200
PDE048014878.1	CMTR1	Cap-specific mRNA (nucleoside-2'-O-)-methyltransferase 1 (EC 2.1.1.57) (Cap methyltransferase 1) (Cap1 2'O-ribose methyltransferase 1) (MTr1) (hMTr1) (FtsJ methyltransferase domain-containing protein 2) (Interferon-stimulated gene 95 kDa protein) (ISG95)	N	PDV048014878.1_00100 PDV049014878.1_00200
PDE048014879.1	CNBP	CCHC-type zinc finger, nucleic acid binding protein	N	PDV048014879.1_00100 PDV049014879.1_00200
PDE048014880.1	CNDP1	carnosine dipeptidase 1 (metallopeptidase M20 family)	N	PDV048014880.1_00100 PDV049014880.1_00200
PDE048014881.1	CNDP2	CNDP dipeptidase 2 (metallopeptidase M20 family)	N	PDV048014881.1_00100 PDV049014881.1_00200
PDE048014882.1	CNIH1	Protein cornichon homolog 1 (CNIH-1) (Cornichon family AMPA receptor auxiliary protein 1) (Protein cornichon homolog) (T-cell growth-associated molecule 77)	N	PDV048014882.1_00100 PDV049014882.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014883.1	CNIH4	cornichon homolog 4 (Drosophila)	N	PDV048014883.1_00100 PDV049014883.1_00200
PDE048014884.1	CNKSR2	connector enhancer of kinase suppressor of Ras 2	N	PDV048014884.1_00100 PDV049014884.1_00200
PDE048014885.1	CNN1	calponin 1, basic, smooth muscle	N	PDV048014885.1_00100 PDV049014885.1_00200
PDE048014886.1	CNN2	calponin 2	N	PDV048014886.1_00100 PDV049014886.1_00200
PDE048014887.1	CNN3	calponin 3, acidic	N	PDV048014887.1_00100 PDV049014887.1_00200
PDE048014888.1	CNNM2	cyclin M2	N	PDV048014888.1_00100 PDV049014888.1_00200
PDE048014889.1	CNNM3	cyclin M3	N	PDV048014889.1_00100 PDV049014889.1_00200
PDE048014890.1	CNNM4	cyclin M4	N	PDV048014890.1_00100 PDV049014890.1_00200
PDE048014891.1	CNOT1	CCR4-NOT transcription complex, subunit 1	N	PDV048014891.1_00100 PDV049014891.1_00200
PDE048014892.1	CNOT10	CCR4-NOT transcription complex, subunit 10	N	PDV048014892.1_00100 PDV049014892.1_00200
PDE048014893.1	CNOT11	CCR4-NOT transcription complex, subunit 11	N	PDV048014893.1_00100 PDV049014893.1_00200
PDE048014894.1	CNOT2	CCR4-NOT transcription complex, subunit 2	N	PDV048014894.1_00100 PDV049014894.1_00200
PDE048014895.1	CNOT3	CCR4-NOT transcription complex, subunit 3	N	PDV048014895.1_00100 PDV049014895.1_00200
PDE048014896.1	CNOT4	CCR4-NOT transcription complex, subunit 4	N	PDV048014896.1_00100 PDV049014896.1_00200
PDE048014897.1	CNOT6	CCR4-NOT transcription complex, subunit 6	N	PDV048014897.1_00100 PDV049014897.1_00200
PDE048014898.1	CNOT6L	CCR4-NOT transcription complex, subunit 6-like	N	PDV048014898.1_00100 PDV049014898.1_00200
PDE048014899.1	CNOT7	CCR4-NOT transcription complex, subunit 7	N	PDV048014899.1_00100 PDV049014899.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014900.1	CNOT8	CCR4-NOT transcription complex, subunit 8	N	PDV048014900.1_00100 PDV049014900.1_00200
PDE048014901.1	CNOT9	CCR4-NOT transcription complex subunit 9 (Cell differentiation protein RQCD1 homolog) (Rcd-1)	N	PDV048014901.1_00100 PDV049014901.1_00200
PDE048014902.1	CNP	2',3'-cyclic nucleotide 3' phosphodiesterase	N	PDV048014902.1_00100 PDV049014902.1_00200
PDE048014903.1	CNPY2	canopy 2 homolog (zebrafish)	N	PDV048014903.1_00100 PDV049014903.1_00200
PDE048014904.1	CNPY3	canopy 3 homolog (zebrafish)	N	PDV048014904.1_00100 PDV049014904.1_00200
PDE048014905.1	CNPY4	canopy 4 homolog (zebrafish)	N	PDV048014905.1_00100 PDV049014905.1_00200
PDE048014906.1	CNRIP1	cannabinoid receptor interacting protein 1	N	PDV048014906.1_00100 PDV049014906.1_00200
PDE048014907.1	CNST	consortin, connexin sorting protein	N	PDV048014907.1_00100 PDV049014907.1_00200
PDE048014908.1	CNTFR	ciliary neurotrophic factor receptor	N	PDV048014908.1_00100 PDV049014908.1_00200
PDE048014909.1	CNTN1	contactin 1	N	PDV048014909.1_00100 PDV049014909.1_00200
PDE048014910.1	CNTN2	contactin 2 (axonal)	N	PDV048014910.1_00100 PDV049014910.1_00200
PDE048014911.1	CNTN3	contactin 3 (plasmacytoma associated)	N	PDV048014911.1_00100 PDV049014911.1_00200
PDE048014912.1	CNTN4	contactin 4	N	PDV048014912.1_00100 PDV049014912.1_00200
PDE048014913.1	CNTN6	contactin 6	N	PDV048014913.1_00100 PDV049014913.1_00200
PDE048014914.1	CNTNAP1	contactin associated protein 1	N	PDV048014914.1_00100 PDV049014914.1_00200
PDE048014915.1	CNTNAP2	contactin associated protein-like 2	N	PDV048014915.1_00100 PDV049014915.1_00200
PDE048014916.1	CNTNAP3	contactin associated protein-like 3	N	PDV048014916.1_00100 PDV049014916.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014917.1	CNTNAP3B	contactin associated protein-like 3B	N	PDV048014917.1_00100 PDV049014917.1_00200
PDE048014918.1	CNTNAP4	contactin associated protein-like 4	N	PDV048014918.1_00100 PDV049014918.1_00200
PDE048014919.1	CNTNAP5	contactin associated protein-like 5	N	PDV048014919.1_00100 PDV049014919.1_00200
PDE048014920.1	CNTRL	centriolin	N	PDV048014920.1_00100 PDV049014920.1_00200
PDE048014921.1	CNTROB	centrobin, centrosomal BRCA2 interacting protein	N	PDV048014921.1_00100 PDV049014921.1_00200
PDE048014922.1	COA3	cytochrome c oxidase assembly factor 3	N	PDV048014922.1_00100 PDV049014922.1_00200
PDE048014923.1	COA4	cytochrome c oxidase assembly factor 4 homolog (S. cerevisiae)	N	PDV048014923.1_00100 PDV049014923.1_00200
PDE048014924.1	COA6	cytochrome c oxidase assembly factor 6 homolog (S. cerevisiae)	N	PDV048014924.1_00100 PDV049014924.1_00200
PDE048014925.1	COA7	Cytochrome c oxidase assembly factor 7 (Beta-lactamase hcp-like protein) (Respiratory chain assembly factor 1) (Sel1 repeat-containing protein 1)	N	PDV048014925.1_00100 PDV049014925.1_00200
PDE048014926.1	COASY	CoA synthase	N	PDV048014926.1_00100 PDV049014926.1_00200
PDE048014927.1	COBL	cordon-bleu WH2 repeat protein	N	PDV048014927.1_00100 PDV049014927.1_00200
PDE048014928.1	COBLL1	cordon-bleu WH2 repeat protein-like 1	N	PDV048014928.1_00100 PDV049014928.1_00200
PDE048014929.1	COCH	cochlin	N	PDV048014929.1_00100 PDV049014929.1_00200
PDE048014930.1	COG1	component of oligomeric golgi complex 1	N	PDV048014930.1_00100 PDV049014930.1_00200
PDE048014931.1	COG2	component of oligomeric golgi complex 2	N	PDV048014931.1_00100 PDV049014931.1_00200
PDE048014932.1	COG3	component of oligomeric golgi complex 3	N	PDV048014932.1_00100 PDV049014932.1_00200
PDE048014933.1	COG4	component of oligomeric golgi complex 4	N	PDV048014933.1_00100 PDV049014933.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014934.1	COG5	component of oligomeric golgi complex 5	N	PDV048014934.1_00100 PDV049014934.1_00200
PDE048014935.1	COG6	component of oligomeric golgi complex 6	N	PDV048014935.1_00100 PDV049014935.1_00200
PDE048014936.1	COG7	component of oligomeric golgi complex 7	N	PDV048014936.1_00100 PDV049014936.1_00200
PDE048014937.1	COG8	component of oligomeric golgi complex 8	N	PDV048014937.1_00100 PDV049014937.1_00200
PDE048014938.1	COIL	coilin	N	PDV048014938.1_00100 PDV049014938.1_00200
PDE048014939.1	COL10A1	collagen, type X, alpha 1	N	PDV048014939.1_00100 PDV049014939.1_00200
PDE048014940.1	COL11A1	collagen, type XI, alpha 1	N	PDV048014940.1_00100 PDV049014940.1_00200
PDE048014941.1	COL12A1	collagen, type XII, alpha 1	N	PDV048014941.1_00100 PDV049014941.1_00200
PDE048014942.1	COL14A1	collagen, type XIV, alpha 1	N	PDV048014942.1_00100 PDV049014942.1_00200
PDE048014943.1	COL16A1	collagen, type XVI, alpha 1	N	PDV048014943.1_00100 PDV049014943.1_00200
PDE048014944.1	COL17A1	collagen, type XVII, alpha 1	N	PDV048014944.1_00100 PDV049014944.1_00200
PDE048014945.1	COL18A1	collagen, type XVIII, alpha 1	N	PDV048014945.1_00100 PDV049014945.1_00200
PDE048014946.1	COL1A1	collagen, type I, alpha 1	N	PDV048014946.1_00100 PDV049014946.1_00200
PDE048014947.1	COL1A2	collagen, type I, alpha 2	N	PDV048014947.1_00100 PDV049014947.1_00200
PDE048014948.1	COL21A1	collagen, type XXI, alpha 1	N	PDV048014948.1_00100 PDV049014948.1_00200
PDE048014949.1	COL22A1	collagen, type XXII, alpha 1	N	PDV048014949.1_00100 PDV049014949.1_00200
PDE048014950.1	COL28A1	collagen, type XXVIII, alpha 1	N	PDV048014950.1_00100 PDV049014950.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014951.1	COL2A1	collagen, type II, alpha 1	N	PDV048014951.1_00100 PDV049014951.1_00200
PDE048014952.1	COL3A1	collagen, type III, alpha 1	N	PDV048014952.1_00100 PDV049014952.1_00200
PDE048014953.1	COL4A1	collagen, type IV, alpha 1	N	PDV048014953.1_00100 PDV049014953.1_00200
PDE048014954.1	COL4A2	collagen, type IV, alpha 2	N	PDV048014954.1_00100 PDV049014954.1_00200
PDE048014955.1	COL4A3	collagen, type IV, alpha 3 (Goodpasture antigen)	N	PDV048014955.1_00100 PDV049014955.1_00200
PDE048014956.1	COL4A5	collagen, type IV, alpha 5	N	PDV048014956.1_00100 PDV049014956.1_00200
PDE048014957.1	COL5A1	collagen, type V, alpha 1	N	PDV048014957.1_00100 PDV049014957.1_00200
PDE048014958.1	COL5A2	collagen, type V, alpha 2	N	PDV048014958.1_00100 PDV049014958.1_00200
PDE048014959.1	COL6A1	collagen, type VI, alpha 1	N	PDV048014959.1_00100 PDV049014959.1_00200
PDE048014960.1	COL6A2	collagen, type VI, alpha 2	N	PDV048014960.1_00100 PDV049014960.1_00200
PDE048014961.1	COL6A3	collagen, type VI, alpha 3	N	PDV048014961.1_00100 PDV049014961.1_00200
PDE048014962.1	COL6A5	collagen, type VI, alpha 5	N	PDV048014962.1_00100 PDV049014962.1_00200
PDE048014963.1	COL6A6	collagen, type VI, alpha 6	N	PDV048014963.1_00100 PDV049014963.1_00200
PDE048014964.1	COL7A1	collagen, type VII, alpha 1	N	PDV048014964.1_00100 PDV049014964.1_00200
PDE048014965.1	COL8A1	collagen, type VIII, alpha 1	N	PDV048014965.1_00100 PDV049014965.1_00200
PDE048014966.1	COLEC10	collectin sub-family member 10 (C-type lectin)	N	PDV048014966.1_00100 PDV049014966.1_00200
PDE048014967.1	COLEC11	collectin sub-family member 11	N	PDV048014967.1_00100 PDV049014967.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014968.1	COLEC12	collectin sub-family member 12	N	PDV048014968.1_00100 PDV049014968.1_00200
PDE048014969.1	COLGALT1	collagen beta(1-O)galactosyltransferase 1	N	PDV048014969.1_00100 PDV049014969.1_00200
PDE048014970.1	COLGALT2	collagen beta(1-O)galactosyltransferase 2	N	PDV048014970.1_00100 PDV049014970.1_00200
PDE048014971.1	COMMD1	copper metabolism (Murr1) domain containing 1	N	PDV048014971.1_00100 PDV049014971.1_00200
PDE048014972.1	COMMD10	COMM domain containing 10	N	PDV048014972.1_00100 PDV049014972.1_00200
PDE048014973.1	COMMD2	COMM domain containing 2	N	PDV048014973.1_00100 PDV049014973.1_00200
PDE048014974.1	COMMD3	COMM domain containing 3	N	PDV048014974.1_00100 PDV049014974.1_00200
PDE048014975.1	COMMD4	COMM domain containing 4	N	PDV048014975.1_00100 PDV049014975.1_00200
PDE048014976.1	COMMD5	COMM domain containing 5	N	PDV048014976.1_00100 PDV049014976.1_00200
PDE048014977.1	COMMD6	COMM domain containing 6	N	PDV048014977.1_00100 PDV049014977.1_00200
PDE048014978.1	COMMD7	COMM domain containing 7	N	PDV048014978.1_00100 PDV049014978.1_00200
PDE048014979.1	COMMD8	COMM domain containing 8	N	PDV048014979.1_00100 PDV049014979.1_00200
PDE048014980.1	COMMD9	COMM domain containing 9	N	PDV048014980.1_00100 PDV049014980.1_00200
PDE048014981.1	COMP	cartilage oligomeric matrix protein	N	PDV048014981.1_00100 PDV049014981.1_00200
PDE048014982.1	COMT	catechol-O-methyltransferase	N	PDV048014982.1_00100 PDV049014982.1_00200
PDE048014983.1	COMTD1	catechol-O-methyltransferase domain containing 1	N	PDV048014983.1_00100 PDV049014983.1_00200
PDE048014984.1	COPA	coatomer protein complex, subunit alpha	N	PDV048014984.1_00100 PDV049014984.1_00200

ID	Term	Description	Type	Variable IDs
PDE048014985.1	COPB1	coatomer protein complex, subunit beta 1	N	PDV048014985.1_00100 PDV049014985.1_00200
PDE048014986.1	COPB2	coatomer protein complex, subunit beta 2 (beta prime)	N	PDV048014986.1_00100 PDV049014986.1_00200
PDE048014987.1	COPE	coatomer protein complex, subunit epsilon	N	PDV048014987.1_00100 PDV049014987.1_00200
PDE048014988.1	COPG1	coatomer protein complex, subunit gamma 1	N	PDV048014988.1_00100 PDV049014988.1_00200
PDE048014989.1	COPG2	coatomer protein complex, subunit gamma 2	N	PDV048014989.1_00100 PDV049014989.1_00200
PDE048014990.1	COPS2	COP9 signalosome subunit 2	N	PDV048014990.1_00100 PDV049014990.1_00200
PDE048014991.1	COPS3	COP9 signalosome subunit 3	N	PDV048014991.1_00100 PDV049014991.1_00200
PDE048014992.1	COPS4	COP9 signalosome subunit 4	N	PDV048014992.1_00100 PDV049014992.1_00200
PDE048014993.1	COPS5	COP9 signalosome subunit 5	N	PDV048014993.1_00100 PDV049014993.1_00200
PDE048014994.1	COPS6	COP9 signalosome subunit 6	N	PDV048014994.1_00100 PDV049014994.1_00200
PDE048014995.1	COPS7A	COP9 signalosome subunit 7A	N	PDV048014995.1_00100 PDV049014995.1_00200
PDE048014996.1	COPS7B	COP9 signalosome subunit 7B	N	PDV048014996.1_00100 PDV049014996.1_00200
PDE048014997.1	COPS8	COP9 signalosome subunit 8	N	PDV048014997.1_00100 PDV049014997.1_00200
PDE048014998.1	COPZ1	coatomer protein complex, subunit zeta 1	N	PDV048014998.1_00100 PDV049014998.1_00200
PDE048014999.1	COQ10A	coenzyme Q10 homolog A (S. cerevisiae)	N	PDV048014999.1_00100 PDV049014999.1_00200
PDE048015000.1	COQ10B	coenzyme Q10 homolog B (S. cerevisiae)	N	PDV048015000.1_00100 PDV049015000.1_00200
PDE048015001.1	COQ3	coenzyme Q3 methyltransferase	N	PDV048015001.1_00100 PDV049015001.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015002.1	COQ4	coenzyme Q4 homolog (S. cerevisiae)	N	PDV048015002.1_00100 PDV049015002.1_00200
PDE048015003.1	COQ5	coenzyme Q5 homolog, methyltransferase (S. cerevisiae)	N	PDV048015003.1_00100 PDV049015003.1_00200
PDE048015004.1	COQ6	coenzyme Q6 monooxygenase	N	PDV048015004.1_00100 PDV049015004.1_00200
PDE048015005.1	COQ7	coenzyme Q7 homolog, ubiquinone (yeast)	N	PDV048015005.1_00100 PDV049015005.1_00200
PDE048015006.1	COQ8A	Atypical kinase COQ8A, mitochondrial (EC 2.7.-.-) (Chaperone activity of bc1 complex-like) (Chaperone-ABC1-like) (Coenzyme Q protein 8A) (aarF domain-containing protein kinase 3)	N	PDV048015006.1_00100 PDV049015006.1_00200
PDE048015007.1	COQ8B	Atypical kinase COQ8B, mitochondrial (EC 2.7.-.-) (AarF domain-containing protein kinase 4) (Coenzyme Q protein 8B)	N	PDV048015007.1_00100 PDV049015007.1_00200
PDE048015008.1	COQ9	coenzyme Q9 homolog (S. cerevisiae)	N	PDV048015008.1_00100 PDV049015008.1_00200
PDE048015009.1	CORO1A	coronin, actin binding protein, 1A	N	PDV048015009.1_00100 PDV049015009.1_00200
PDE048015010.1	CORO1B	coronin, actin binding protein, 1B	N	PDV048015010.1_00100 PDV049015010.1_00200
PDE048015011.1	CORO1C	coronin, actin binding protein, 1C	N	PDV048015011.1_00100 PDV049015011.1_00200
PDE048015012.1	CORO2A	coronin, actin binding protein, 2A	N	PDV048015012.1_00100 PDV049015012.1_00200
PDE048015013.1	CORO2B	coronin, actin binding protein, 2B	N	PDV048015013.1_00100 PDV049015013.1_00200
PDE048015014.1	CORO6	coronin 6	N	PDV048015014.1_00100 PDV049015014.1_00200
PDE048015015.1	CORO7	coronin 7	N	PDV048015015.1_00100 PDV049015015.1_00200
PDE048015016.1	COTL1	coactosin-like 1 (Dictyostelium)	N	PDV048015016.1_00100 PDV049015016.1_00200
PDE048015017.1	COX11	cytochrome c oxidase assembly homolog 11 (yeast)	N	PDV048015017.1_00100 PDV049015017.1_00200
PDE048015018.1	COX15	cytochrome c oxidase assembly homolog 15 (yeast)	N	PDV048015018.1_00100 PDV049015018.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015019.1	COX16	COX16 cytochrome c oxidase assembly homolog (S. cerevisiae)	N	PDV048015019.1_00100 PDV049015019.1_00200
PDE048015020.1	COX19	cytochrome c oxidase assembly homolog 19 (S. cerevisiae)	N	PDV048015020.1_00100 PDV049015020.1_00200
PDE048015021.1	COX20	COX20 cytochrome C oxidase assembly factor	N	PDV048015021.1_00100 PDV049015021.1_00200
PDE048015022.1	COX4I1	cytochrome c oxidase subunit IV isoform 1	N	PDV048015022.1_00100 PDV049015022.1_00200
PDE048015023.1	COX5A	cytochrome c oxidase subunit Va	N	PDV048015023.1_00100 PDV049015023.1_00200
PDE048015024.1	COX5B	cytochrome c oxidase subunit Vb	N	PDV048015024.1_00100 PDV049015024.1_00200
PDE048015025.1	COX6A1	cytochrome c oxidase subunit VIa polypeptide 1	N	PDV048015025.1_00100 PDV049015025.1_00200
PDE048015026.1	COX6B1	cytochrome c oxidase subunit VIb polypeptide 1 (ubiquitous)	N	PDV048015026.1_00100 PDV049015026.1_00200
PDE048015027.1	COX6C	cytochrome c oxidase subunit VIc	N	PDV048015027.1_00100 PDV049015027.1_00200
PDE048015028.1	COX7A1	cytochrome c oxidase subunit VIIa polypeptide 1 (muscle)	N	PDV048015028.1_00100 PDV049015028.1_00200
PDE048015029.1	COX7A2	cytochrome c oxidase subunit VIIa polypeptide 2 (liver)	N	PDV048015029.1_00100 PDV049015029.1_00200
PDE048015030.1	COX7A2L	cytochrome c oxidase subunit VIIa polypeptide 2 like	N	PDV048015030.1_00100 PDV049015030.1_00200
PDE048015031.1	COX7B	cytochrome c oxidase subunit VIIb	N	PDV048015031.1_00100 PDV049015031.1_00200
PDE048015032.1	COX7C	cytochrome c oxidase subunit VIIc	N	PDV048015032.1_00100 PDV049015032.1_00200
PDE048015033.1	COX8A	cytochrome c oxidase subunit VIIIA (ubiquitous)	N	PDV048015033.1_00100 PDV049015033.1_00200
PDE048015034.1	CP	ceruloplasmin (ferroxidase)	N	PDV048015034.1_00100 PDV049015034.1_00200
PDE048015035.1	CPA1	carboxypeptidase A1 (pancreatic)	N	PDV048015035.1_00100 PDV049015035.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015036.1	CPA2	carboxypeptidase A2 (pancreatic)	N	PDV048015036.1_00100 PDV049015036.1_00200
PDE048015037.1	CPA3	carboxypeptidase A3 (mast cell)	N	PDV048015037.1_00100 PDV049015037.1_00200
PDE048015038.1	CPB1	carboxypeptidase B1 (tissue)	N	PDV048015038.1_00100 PDV049015038.1_00200
PDE048015039.1	CPB2	carboxypeptidase B2 (plasma)	N	PDV048015039.1_00100 PDV049015039.1_00200
PDE048015040.1	CPD	carboxypeptidase D	N	PDV048015040.1_00100 PDV049015040.1_00200
PDE048015041.1	CPE	carboxypeptidase E	N	PDV048015041.1_00100 PDV049015041.1_00200
PDE048015042.1	CPEB2	cytoplasmic polyadenylation element binding protein 2	N	PDV048015042.1_00100 PDV049015042.1_00200
PDE048015043.1	CPEB3	cytoplasmic polyadenylation element binding protein 3	N	PDV048015043.1_00100 PDV049015043.1_00200
PDE048015044.1	CPEB4	cytoplasmic polyadenylation element binding protein 4	N	PDV048015044.1_00100 PDV049015044.1_00200
PDE048015045.1	CPLX1	complexin 1	N	PDV048015045.1_00100 PDV049015045.1_00200
PDE048015046.1	CPM	carboxypeptidase M	N	PDV048015046.1_00100 PDV049015046.1_00200
PDE048015047.1	CPN1	carboxypeptidase N, polypeptide 1	N	PDV048015047.1_00100 PDV049015047.1_00200
PDE048015048.1	CPN2	carboxypeptidase N, polypeptide 2	N	PDV048015048.1_00100 PDV049015048.1_00200
PDE048015049.1	CPNE1	copine I	N	PDV048015049.1_00100 PDV049015049.1_00200
PDE048015050.1	CPNE2	copine II	N	PDV048015050.1_00100 PDV049015050.1_00200
PDE048015051.1	CPNE3	copine III	N	PDV048015051.1_00100 PDV049015051.1_00200
PDE048015052.1	CPNE4	copine IV	N	PDV048015052.1_00100 PDV049015052.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015053.1	CPNE5	copine V	N	PDV048015053.1_00100 PDV049015053.1_00200
PDE048015054.1	CPNE6	copine VI (neuronal)	N	PDV048015054.1_00100 PDV049015054.1_00200
PDE048015055.1	CPNE7	copine VII	N	PDV048015055.1_00100 PDV049015055.1_00200
PDE048015056.1	CPNE8	copine VIII	N	PDV048015056.1_00100 PDV049015056.1_00200
PDE048015057.1	CPNE9	copine family member IX	N	PDV048015057.1_00100 PDV049015057.1_00200
PDE048015058.1	CPOX	coproporphyrinogen oxidase	N	PDV048015058.1_00100 PDV049015058.1_00200
PDE048015059.1	CPPED1	calcineurin-like phosphoesterase domain containing 1	N	PDV048015059.1_00100 PDV049015059.1_00200
PDE048015060.1	CPQ	carboxypeptidase Q	N	PDV048015060.1_00100 PDV049015060.1_00200
PDE048015061.1	CPS1	carbamoyl-phosphate synthase 1, mitochondrial	N	PDV048015061.1_00100 PDV049015061.1_00200
PDE048015062.1	CPSF1	cleavage and polyadenylation specific factor 1, 160kDa	N	PDV048015062.1_00100 PDV049015062.1_00200
PDE048015063.1	CPSF2	cleavage and polyadenylation specific factor 2, 100kDa	N	PDV048015063.1_00100 PDV049015063.1_00200
PDE048015064.1	CPSF3	cleavage and polyadenylation specific factor 3, 73kDa	N	PDV048015064.1_00100 PDV049015064.1_00200
PDE048015065.1	CPSF4	cleavage and polyadenylation specific factor 4, 30kDa	N	PDV048015065.1_00100 PDV049015065.1_00200
PDE048015066.1	CPSF6	cleavage and polyadenylation specific factor 6, 68kDa	N	PDV048015066.1_00100 PDV049015066.1_00200
PDE048015067.1	CPSF7	cleavage and polyadenylation specific factor 7, 59kDa	N	PDV048015067.1_00100 PDV049015067.1_00200
PDE048015068.1	CPT1A	carnitine palmitoyltransferase 1A (liver)	N	PDV048015068.1_00100 PDV049015068.1_00200
PDE048015069.1	CPT1B	carnitine palmitoyltransferase 1B (muscle)	N	PDV048015069.1_00100 PDV049015069.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015070.1	CPT1C	carnitine palmitoyltransferase 1C	N	PDV048015070.1_00100 PDV049015070.1_00200
PDE048015071.1	CPT2	carnitine palmitoyltransferase 2	N	PDV048015071.1_00100 PDV049015071.1_00200
PDE048015072.1	CPTP	Ceramide-1-phosphate transfer protein (CPTP) (Glycolipid transfer protein domain-containing protein 1) (GLTP domain-containing protein 1)	N	PDV048015072.1_00100 PDV049015072.1_00200
PDE048015073.1	CPVL	carboxypeptidase, vitellogenic-like	N	PDV048015073.1_00100 PDV049015073.1_00200
PDE048015074.1	CPXM1	carboxypeptidase X (M14 family), member 1	N	PDV048015074.1_00100 PDV049015074.1_00200
PDE048015075.1	CPXM2	carboxypeptidase X (M14 family), member 2	N	PDV048015075.1_00100 PDV049015075.1_00200
PDE048015076.1	CPZ	carboxypeptidase Z	N	PDV048015076.1_00100 PDV049015076.1_00200
PDE048015077.1	CR1	complement component (3b/4b) receptor 1 (Knops blood group)	N	PDV048015077.1_00100 PDV049015077.1_00200
PDE048015078.1	CR1L	complement component (3b/4b) receptor 1-like	N	PDV048015078.1_00100 PDV049015078.1_00200
PDE048015079.1	CR2	complement component (3d/Epstein Barr virus) receptor 2	N	PDV048015079.1_00100 PDV049015079.1_00200
PDE048015080.1	CRABP2	cellular retinoic acid binding protein 2	N	PDV048015080.1_00100 PDV049015080.1_00200
PDE048015081.1	CRACD	Capping protein-inhibiting regulator of actin dynamics (Cancer-related regulator of actin dynamics)	N	PDV048015081.1_00100 PDV049015081.1_00200
PDE048015082.1	CRACR2B	EF-hand calcium-binding domain-containing protein 4A (Calcium release-activated calcium channel regulator 2B) (CRAC channel regulator 2B) (Calcium release-activated channel regulator 2B)	N	PDV048015082.1_00100 PDV049015082.1_00200
PDE048015083.1	CRADD	CASP2 and RIPK1 domain containing adaptor with death domain	N	PDV048015083.1_00100 PDV049015083.1_00200
PDE048015084.1	CRAT	carnitine O-acetyltransferase	N	PDV048015084.1_00100 PDV049015084.1_00200
PDE048015085.1	CRB2	crumbs homolog 2 (Drosophila)	N	PDV048015085.1_00100 PDV049015085.1_00200
PDE048015086.1	CRB3	crumbs homolog 3 (Drosophila)	N	PDV048015086.1_00100 PDV049015086.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015087.1	CRBN	cereblon	N	PDV048015087.1_00100 PDV049015087.1_00200
PDE048015088.1	CREB1	cAMP responsive element binding protein 1	N	PDV048015088.1_00100 PDV049015088.1_00200
PDE048015089.1	CREBBP	CREB binding protein	N	PDV048015089.1_00100 PDV049015089.1_00200
PDE048015090.1	CREG1	cellular repressor of E1A-stimulated genes 1	N	PDV048015090.1_00100 PDV049015090.1_00200
PDE048015091.1	CRELD1	cysteine-rich with EGF-like domains 1	N	PDV048015091.1_00100 PDV049015091.1_00200
PDE048015092.1	CRELD2	cysteine-rich with EGF-like domains 2	N	PDV048015092.1_00100 PDV049015092.1_00200
PDE048015093.1	CRH	corticotropin releasing hormone	N	PDV048015093.1_00100 PDV049015093.1_00200
PDE048015094.1	CRIP1	cysteine-rich protein 1 (intestinal)	N	PDV048015094.1_00100 PDV049015094.1_00200
PDE048015095.1	CRIP2	cysteine-rich protein 2	N	PDV048015095.1_00100 PDV049015095.1_00200
PDE048015096.1	CRIPT	cysteine-rich PDZ-binding protein	N	PDV048015096.1_00100 PDV049015096.1_00200
PDE048015097.1	CRISP3	cysteine-rich secretory protein 3	N	PDV048015097.1_00100 PDV049015097.1_00200
PDE048015098.1	CRISPLD2	cysteine-rich secretory protein LCCL domain containing 2	N	PDV048015098.1_00100 PDV049015098.1_00200
PDE048015099.1	CRK	v-crk sarcoma virus CT10 oncogene homolog (avian)	N	PDV048015099.1_00100 PDV049015099.1_00200
PDE048015100.1	CRKL	v-crk sarcoma virus CT10 oncogene homolog (avian)-like	N	PDV048015100.1_00100 PDV049015100.1_00200
PDE048015101.1	CRLF3	cytokine receptor-like factor 3	N	PDV048015101.1_00100 PDV049015101.1_00200
PDE048015102.1	CRMP1	collapsin response mediator protein 1	N	PDV048015102.1_00100 PDV049015102.1_00200
PDE048015103.1	CRNKL1	crooked neck pre-mRNA splicing factor-like 1 (Drosophila)	N	PDV048015103.1_00100 PDV049015103.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015104.1	CRNN	cornulin	N	PDV048015104.1_00100 PDV049015104.1_00200
PDE048015105.1	CROCC	ciliary rootlet coiled-coil, rootletin	N	PDV048015105.1_00100 PDV049015105.1_00200
PDE048015106.1	CROCC2	Ciliary rootlet coiled-coil protein 2	N	PDV048015106.1_00100 PDV049015106.1_00200
PDE048015107.1	CROT	carnitine O-octanoyltransferase	N	PDV048015107.1_00100 PDV049015107.1_00200
PDE048015108.1	CRP	C-reactive protein, pentraxin-related	N	PDV048015108.1_00100 PDV049015108.1_00200
PDE048015109.1	CRPPA	D-ribitol-5-phosphate cytidylyltransferase (EC 2.7.7.40) (2-C-methyl-D-erythritol 4-phosphate cytidylyltransferase-like protein) (Isoprenoid synthase domain-containing protein) (hISPD)	N	PDV048015109.1_00100 PDV049015109.1_00200
PDE048015110.1	CRTAP	cartilage associated protein	N	PDV048015110.1_00100 PDV049015110.1_00200
PDE048015111.1	CRTC1	CREB regulated transcription coactivator 1	N	PDV048015111.1_00100 PDV049015111.1_00200
PDE048015112.1	CRTC2	CREB regulated transcription coactivator 2	N	PDV048015112.1_00100 PDV049015112.1_00200
PDE048015113.1	CRTC3	CREB regulated transcription coactivator 3	N	PDV048015113.1_00100 PDV049015113.1_00200
PDE048015114.1	CRY2	cryptochrome 2 (photolyase-like)	N	PDV048015114.1_00100 PDV049015114.1_00200
PDE048015115.1	CRYAB	crystallin, alpha B	N	PDV048015115.1_00100 PDV049015115.1_00200
PDE048015116.1	CRYBB1	crystallin, beta B1	N	PDV048015116.1_00100 PDV049015116.1_00200
PDE048015117.1	CRYBG1	Beta/gamma crystallin domain-containing protein 1 (Absent in melanoma 1 protein)	N	PDV048015117.1_00100 PDV049015117.1_00200
PDE048015118.1	CRYBG2	Beta/gamma crystallin domain-containing protein 2 (Absent in melanoma 1-like protein)	N	PDV048015118.1_00100 PDV049015118.1_00200
PDE048015119.1	CRYBG3	beta-gamma crystallin domain containing 3	N	PDV048015119.1_00100 PDV049015119.1_00200
PDE048015120.1	CRYL1	crystallin, lambda 1	N	PDV048015120.1_00100 PDV049015120.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015121.1	CRYM	crystallin, mu	N	PDV048015121.1_00100 PDV049015121.1_00200
PDE048015122.1	CRYZ	crystallin, zeta (quinone reductase)	N	PDV048015122.1_00100 PDV049015122.1_00200
PDE048015123.1	CRYZL1	crystallin, zeta (quinone reductase)-like 1	N	PDV048015123.1_00100 PDV049015123.1_00200
PDE048015124.1	CS	citrate synthase	N	PDV048015124.1_00100 PDV049015124.1_00200
PDE048015125.1	CSAD	cysteine sulfinic acid decarboxylase	N	PDV048015125.1_00100 PDV049015125.1_00200
PDE048015126.1	CSDE1	cold shock domain containing E1, RNA-binding	N	PDV048015126.1_00100 PDV049015126.1_00200
PDE048015127.1	CSE1L	CSE1 chromosome segregation 1-like (yeast)	N	PDV048015127.1_00100 PDV049015127.1_00200
PDE048015128.1	CSF1	colony stimulating factor 1 (macrophage)	N	PDV048015128.1_00100 PDV049015128.1_00200
PDE048015129.1	CSF1R	colony stimulating factor 1 receptor	N	PDV048015129.1_00100 PDV049015129.1_00200
PDE048015130.1	CSF2RA	colony stimulating factor 2 receptor, alpha, low-affinity (granulocyte-macrophage)	N	PDV048015130.1_00100 PDV049015130.1_00200
PDE048015131.1	CSK	c-src tyrosine kinase	N	PDV048015131.1_00100 PDV049015131.1_00200
PDE048015132.1	CSN3	casein kappa	N	PDV048015132.1_00100 PDV049015132.1_00200
PDE048015133.1	CSNK1A1	casein kinase 1, alpha 1	N	PDV048015133.1_00100 PDV049015133.1_00200
PDE048015134.1	CSNK1A1L	casein kinase 1, alpha 1-like	N	PDV048015134.1_00100 PDV049015134.1_00200
PDE048015135.1	CSNK1D	casein kinase 1, delta	N	PDV048015135.1_00100 PDV049015135.1_00200
PDE048015136.1	CSNK1E	casein kinase 1, epsilon	N	PDV048015136.1_00100 PDV049015136.1_00200
PDE048015137.1	CSNK1G1	casein kinase 1, gamma 1	N	PDV048015137.1_00100 PDV049015137.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015138.1	CSNK1G2	casein kinase 1, gamma 2	N	PDV048015138.1_00100 PDV049015138.1_00200
PDE048015139.1	CSNK1G3	casein kinase 1, gamma 3	N	PDV048015139.1_00100 PDV049015139.1_00200
PDE048015140.1	CSNK2A1	casein kinase 2, alpha 1 polypeptide	N	PDV048015140.1_00100 PDV049015140.1_00200
PDE048015141.1	CSNK2A2	casein kinase 2, alpha prime polypeptide	N	PDV048015141.1_00100 PDV049015141.1_00200
PDE048015142.1	CSNK2A3	casein kinase 2, alpha 3 polypeptide	N	PDV048015142.1_00100 PDV049015142.1_00200
PDE048015143.1	CSNK2B	casein kinase 2, beta polypeptide	N	PDV048015143.1_00100 PDV049015143.1_00200
PDE048015144.1	CSPG4	chondroitin sulfate proteoglycan 4	N	PDV048015144.1_00100 PDV049015144.1_00200
PDE048015145.1	CSRP1	cysteine and glycine-rich protein 1	N	PDV048015145.1_00100 PDV049015145.1_00200
PDE048015146.1	CSRP2	cysteine and glycine-rich protein 2	N	PDV048015146.1_00100 PDV049015146.1_00200
PDE048015147.1	CST3	cystatin C	N	PDV048015147.1_00100 PDV049015147.1_00200
PDE048015148.1	CSTA	cystatin A (stefin A)	N	PDV048015148.1_00100 PDV049015148.1_00200
PDE048015149.1	CSTB	cystatin B (stefin B)	N	PDV048015149.1_00100 PDV049015149.1_00200
PDE048015150.1	CSTF1	cleavage stimulation factor, 3' pre-RNA, subunit 1, 50kDa	N	PDV048015150.1_00100 PDV049015150.1_00200
PDE048015151.1	CSTF2	cleavage stimulation factor, 3' pre-RNA, subunit 2, 64kDa	N	PDV048015151.1_00100 PDV049015151.1_00200
PDE048015152.1	CSTF2T	cleavage stimulation factor, 3' pre-RNA, subunit 2, 64kDa, tau variant	N	PDV048015152.1_00100 PDV049015152.1_00200
PDE048015153.1	CSTF3	cleavage stimulation factor, 3' pre-RNA, subunit 3, 77kDa	N	PDV048015153.1_00100 PDV049015153.1_00200
PDE048015154.1	CTAGE1	cutaneous T-cell lymphoma-associated antigen 1	N	PDV048015154.1_00100 PDV049015154.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015155.1	CTAGE15	CTAGE family, member 15	N	PDV048015155.1_00100 PDV049015155.1_00200
PDE048015156.1	CTAGE4	CTAGE family, member 4	N	PDV048015156.1_00100 PDV049015156.1_00200
PDE048015157.1	CTAGE6	CTAGE family, member 6	N	PDV048015157.1_00100 PDV049015157.1_00200
PDE048015158.1	CTAGE8	CTAGE family, member 8	N	PDV048015158.1_00100 PDV049015158.1_00200
PDE048015159.1	CTAGE9	CTAGE family, member 9	N	PDV048015159.1_00100 PDV049015159.1_00200
PDE048015160.1	CTBP1	C-terminal binding protein 1	N	PDV048015160.1_00100 PDV049015160.1_00200
PDE048015161.1	CTBP2	C-terminal binding protein 2	N	PDV048015161.1_00100 PDV049015161.1_00200
PDE048015162.1	CTBS	chitobiase, di-N-acetyl-	N	PDV048015162.1_00100 PDV049015162.1_00200
PDE048015163.1	CTCF	CCCTC-binding factor (zinc finger protein)	N	PDV048015163.1_00100 PDV049015163.1_00200
PDE048015164.1	CTCFL	CCCTC-binding factor (zinc finger protein)-like	N	PDV048015164.1_00100 PDV049015164.1_00200
PDE048015165.1	CTDNEP1	CTD nuclear envelope phosphatase 1	N	PDV048015165.1_00100 PDV049015165.1_00200
PDE048015166.1	CTDP1	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) phosphatase, subunit 1	N	PDV048015166.1_00100 PDV049015166.1_00200
PDE048015167.1	CTDSP1	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase 1	N	PDV048015167.1_00100 PDV049015167.1_00200
PDE048015168.1	CTDSPL	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase-like	N	PDV048015168.1_00100 PDV049015168.1_00200
PDE048015169.1	CTDSPL2	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase like 2	N	PDV048015169.1_00100 PDV049015169.1_00200
PDE048015170.1	CTH	cystathionase (cystathionine gamma-lyase)	N	PDV048015170.1_00100 PDV049015170.1_00200
PDE048015171.1	CTHRC1	collagen triple helix repeat containing 1	N	PDV048015171.1_00100 PDV049015171.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015172.1	CTIF	CBP80/20-dependent translation initiation factor	N	PDV048015172.1_00100 PDV049015172.1_00200
PDE048015173.1	CTNNA1	catenin (cadherin-associated protein), alpha 1, 102kDa	N	PDV048015173.1_00100 PDV049015173.1_00200
PDE048015174.1	CTNNA2	catenin (cadherin-associated protein), alpha 2	N	PDV048015174.1_00100 PDV049015174.1_00200
PDE048015175.1	CTNNA3	catenin (cadherin-associated protein), alpha 3	N	PDV048015175.1_00100 PDV049015175.1_00200
PDE048015176.1	CTNNAL1	catenin (cadherin-associated protein), alpha-like 1	N	PDV048015176.1_00100 PDV049015176.1_00200
PDE048015177.1	CTNNB1	catenin (cadherin-associated protein), beta 1, 88kDa	N	PDV048015177.1_00100 PDV049015177.1_00200
PDE048015178.1	CTNNBIP1	catenin, beta interacting protein 1	N	PDV048015178.1_00100 PDV049015178.1_00200
PDE048015179.1	CTNNBL1	catenin, beta like 1	N	PDV048015179.1_00100 PDV049015179.1_00200
PDE048015180.1	CTNND1	catenin (cadherin-associated protein), delta 1	N	PDV048015180.1_00100 PDV049015180.1_00200
PDE048015181.1	CTNND2	catenin (cadherin-associated protein), delta 2	N	PDV048015181.1_00100 PDV049015181.1_00200
PDE048015182.1	CTPS1	CTP synthase 1	N	PDV048015182.1_00100 PDV049015182.1_00200
PDE048015183.1	CTPS2	CTP synthase 2	N	PDV048015183.1_00100 PDV049015183.1_00200
PDE048015184.1	CTR9	CTR9, Paf1/RNA polymerase II complex component	N	PDV048015184.1_00100 PDV049015184.1_00200
PDE048015185.1	CTRB2	chymotrypsinogen B2	N	PDV048015185.1_00100 PDV049015185.1_00200
PDE048015186.1	CTSA	cathepsin A	N	PDV048015186.1_00100 PDV049015186.1_00200
PDE048015187.1	CTSB	cathepsin B	N	PDV048015187.1_00100 PDV049015187.1_00200
PDE048015188.1	CTSC	cathepsin C	N	PDV048015188.1_00100 PDV049015188.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048015189.1	CTSD	cathepsin D	N	PDV048015189.1_00100 PDV049015189.1_00200
PDE048015190.1	CTSF	cathepsin F	N	PDV048015190.1_00100 PDV049015190.1_00200
PDE048015191.1	CTSG	cathepsin G	N	PDV048015191.1_00100 PDV049015191.1_00200
PDE048015192.1	CTSH	cathepsin H	N	PDV048015192.1_00100 PDV049015192.1_00200
PDE048015193.1	CTSL	cathepsin L	N	PDV048015193.1_00100 PDV049015193.1_00200
PDE048015194.1	CTSO	cathepsin O	N	PDV048015194.1_00100 PDV049015194.1_00200
PDE048015195.1	CTSS	cathepsin S	N	PDV048015195.1_00100 PDV049015195.1_00200
PDE048015196.1	CTSV	cathepsin V	N	PDV048015196.1_00100 PDV049015196.1_00200
PDE048015197.1	CTSZ	cathepsin Z	N	PDV048015197.1_00100 PDV049015197.1_00200
PDE048015198.1	CTTN	cortactin	N	PDV048015198.1_00100 PDV049015198.1_00200
PDE048015199.1	CTTNBP2	cortactin binding protein 2	N	PDV048015199.1_00100 PDV049015199.1_00200
PDE048015200.1	CTTNBP2NL	CTTNBP2 N-terminal like	N	PDV048015200.1_00100 PDV049015200.1_00200
PDE048015201.1	CTU1	cytosolic thiouridylase subunit 1	N	PDV048015201.1_00100 PDV049015201.1_00200
PDE048015202.1	CTU2	cytosolic thiouridylase subunit 2 homolog (S. pombe)	N	PDV048015202.1_00100 PDV049015202.1_00200
PDE048015203.1	CUBN	cubilin (intrinsic factor-cobalamin receptor)	N	PDV048015203.1_00100 PDV049015203.1_00200
PDE048015204.1	CUEDC2	CUE domain containing 2	N	PDV048015204.1_00100 PDV049015204.1_00200
PDE048015205.1	CUL1	cullin 1	N	PDV048015205.1_00100 PDV049015205.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015206.1	CUL2	cullin 2	N	PDV048015206.1_00100 PDV049015206.1_00200
PDE048015207.1	CUL3	cullin 3	N	PDV048015207.1_00100 PDV049015207.1_00200
PDE048015208.1	CUL4A	cullin 4A	N	PDV048015208.1_00100 PDV049015208.1_00200
PDE048015209.1	CUL4B	cullin 4B	N	PDV048015209.1_00100 PDV049015209.1_00200
PDE048015210.1	CUL5	cullin 5	N	PDV048015210.1_00100 PDV049015210.1_00200
PDE048015211.1	CUL7	cullin 7	N	PDV048015211.1_00100 PDV049015211.1_00200
PDE048015212.1	CUL9	cullin 9	N	PDV048015212.1_00100 PDV049015212.1_00200
PDE048015213.1	CUTA	cutA divalent cation tolerance homolog (E. coli)	N	PDV048015213.1_00100 PDV049015213.1_00200
PDE048015214.1	CUTC	cutC copper transporter homolog (E. coli)	N	PDV048015214.1_00100 PDV049015214.1_00200
PDE048015215.1	CUX1	cut-like homeobox 1	N	PDV048015215.1_00100 PDV049015215.1_00200
PDE048015216.1	CUX2	cut-like homeobox 2	N	PDV048015216.1_00100 PDV049015216.1_00200
PDE048015217.1	CUZD1	CUB and zona pellucida-like domains 1	N	PDV048015217.1_00100 PDV049015217.1_00200
PDE048015218.1	CWC15	CWC15 spliceosome-associated protein homolog (S. cerevisiae)	N	PDV048015218.1_00100 PDV049015218.1_00200
PDE048015219.1	CWC22	CWC22 spliceosome-associated protein homolog (S. cerevisiae)	N	PDV048015219.1_00100 PDV049015219.1_00200
PDE048015220.1	CWC25	CWC25 spliceosome-associated protein homolog (S. cerevisiae)	N	PDV048015220.1_00100 PDV049015220.1_00200
PDE048015221.1	CWC27	CWC27 spliceosome-associated protein homolog (S. cerevisiae)	N	PDV048015221.1_00100 PDV049015221.1_00200
PDE048015222.1	CWF19L1	CWF19-like 1, cell cycle control (S. pombe)	N	PDV048015222.1_00100 PDV049015222.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015223.1	CWH43	cell wall biogenesis 43 C-terminal homolog (S. cerevisiae)	N	PDV048015223.1_00100 PDV049015223.1_00200
PDE048015224.1	CX3CR1	chemokine (C-X3-C motif) receptor 1	N	PDV048015224.1_00100 PDV049015224.1_00200
PDE048015225.1	CXADR	coxsackie virus and adenovirus receptor	N	PDV048015225.1_00100 PDV049015225.1_00200
PDE048015226.1	CXCL12	chemokine (C-X-C motif) ligand 12	N	PDV048015226.1_00100 PDV049015226.1_00200
PDE048015227.1	CXorf38	chromosome X open reading frame 38	N	PDV048015227.1_00100 PDV049015227.1_00200
PDE048015228.1	CXXC1	CXXC finger protein 1	N	PDV048015228.1_00100 PDV049015228.1_00200
PDE048015229.1	CYB561A3	cytochrome b561 family, member A3	N	PDV048015229.1_00100 PDV049015229.1_00200
PDE048015230.1	CYB5A	cytochrome b5 type A (microsomal)	N	PDV048015230.1_00100 PDV049015230.1_00200
PDE048015231.1	CYB5B	cytochrome b5 type B (outer mitochondrial membrane)	N	PDV048015231.1_00100 PDV049015231.1_00200
PDE048015232.1	CYB5R1	cytochrome b5 reductase 1	N	PDV048015232.1_00100 PDV049015232.1_00200
PDE048015233.1	CYB5R2	cytochrome b5 reductase 2	N	PDV048015233.1_00100 PDV049015233.1_00200
PDE048015234.1	CYB5R3	cytochrome b5 reductase 3	N	PDV048015234.1_00100 PDV049015234.1_00200
PDE048015235.1	CYB5R4	cytochrome b5 reductase 4	N	PDV048015235.1_00100 PDV049015235.1_00200
PDE048015236.1	CYBA	cytochrome b-245, alpha polypeptide	N	PDV048015236.1_00100 PDV049015236.1_00200
PDE048015237.1	CYBB	cytochrome b-245, beta polypeptide	N	PDV048015237.1_00100 PDV049015237.1_00200
PDE048015238.1	CYBC1	Cytochrome b-245 chaperone 1 (Essential for reactive oxygen species protein) (Eros)	N	PDV048015238.1_00100 PDV049015238.1_00200
PDE048015239.1	CYBRD1	cytochrome b reductase 1	N	PDV048015239.1_00100 PDV049015239.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015240.1	CYC1	cytochrome c-1	N	PDV048015240.1_00100 PDV049015240.1_00200
PDE048015241.1	CYCS	cytochrome c, somatic	N	PDV048015241.1_00100 PDV049015241.1_00200
PDE048015242.1	CYFIP1	cytoplasmic FMR1 interacting protein 1	N	PDV048015242.1_00100 PDV049015242.1_00200
PDE048015243.1	CYFIP2	cytoplasmic FMR1 interacting protein 2	N	PDV048015243.1_00100 PDV049015243.1_00200
PDE048015244.1	CYLD	cylindromatosis (turban tumor syndrome)	N	PDV048015244.1_00100 PDV049015244.1_00200
PDE048015245.1	CYP17A1	cytochrome P450, family 17, subfamily A, polypeptide 1	N	PDV048015245.1_00100 PDV049015245.1_00200
PDE048015246.1	CYP1A1	cytochrome P450, family 1, subfamily A, polypeptide 1	N	PDV048015246.1_00100 PDV049015246.1_00200
PDE048015247.1	CYP1B1	cytochrome P450, family 1, subfamily B, polypeptide 1	N	PDV048015247.1_00100 PDV049015247.1_00200
PDE048015248.1	CYP20A1	cytochrome P450, family 20, subfamily A, polypeptide 1	N	PDV048015248.1_00100 PDV049015248.1_00200
PDE048015249.1	CYP27A1	cytochrome P450, family 27, subfamily A, polypeptide 1	N	PDV048015249.1_00100 PDV049015249.1_00200
PDE048015250.1	CYP27B1	cytochrome P450, family 27, subfamily B, polypeptide 1	N	PDV048015250.1_00100 PDV049015250.1_00200
PDE048015251.1	CYP2C18	cytochrome P450, family 2, subfamily C, polypeptide 18	N	PDV048015251.1_00100 PDV049015251.1_00200
PDE048015252.1	CYP2J2	cytochrome P450, family 2, subfamily J, polypeptide 2	N	PDV048015252.1_00100 PDV049015252.1_00200
PDE048015253.1	CYP2S1	cytochrome P450, family 2, subfamily S, polypeptide 1	N	PDV048015253.1_00100 PDV049015253.1_00200
PDE048015254.1	CYP2U1	cytochrome P450, family 2, subfamily U, polypeptide 1	N	PDV048015254.1_00100 PDV049015254.1_00200
PDE048015255.1	CYP2W1	cytochrome P450, family 2, subfamily W, polypeptide 1	N	PDV048015255.1_00100 PDV049015255.1_00200
PDE048015256.1	CYP3A4	cytochrome P450, family 3, subfamily A, polypeptide 4	N	PDV048015256.1_00100 PDV049015256.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015257.1	CYP3A7	cytochrome P450, family 3, subfamily A, polypeptide 7	N	PDV048015257.1_00100 PDV049015257.1_00200
PDE048015258.1	CYP4A11	cytochrome P450, family 4, subfamily A, polypeptide 11	N	PDV048015258.1_00100 PDV049015258.1_00200
PDE048015259.1	CYP4A22	cytochrome P450, family 4, subfamily A, polypeptide 22	N	PDV048015259.1_00100 PDV049015259.1_00200
PDE048015260.1	CYP4B1	cytochrome P450, family 4, subfamily B, polypeptide 1	N	PDV048015260.1_00100 PDV049015260.1_00200
PDE048015261.1	CYP4F11	cytochrome P450, family 4, subfamily F, polypeptide 11	N	PDV048015261.1_00100 PDV049015261.1_00200
PDE048015262.1	CYP4F12	cytochrome P450, family 4, subfamily F, polypeptide 12	N	PDV048015262.1_00100 PDV049015262.1_00200
PDE048015263.1	CYP4F2	cytochrome P450, family 4, subfamily F, polypeptide 2	N	PDV048015263.1_00100 PDV049015263.1_00200
PDE048015264.1	CYP4F3	cytochrome P450, family 4, subfamily F, polypeptide 3	N	PDV048015264.1_00100 PDV049015264.1_00200
PDE048015265.1	CYP4F8	cytochrome P450, family 4, subfamily F, polypeptide 8	N	PDV048015265.1_00100 PDV049015265.1_00200
PDE048015266.1	CYP4X1	cytochrome P450, family 4, subfamily X, polypeptide 1	N	PDV048015266.1_00100 PDV049015266.1_00200
PDE048015267.1	CYP51A1	cytochrome P450, family 51, subfamily A, polypeptide 1	N	PDV048015267.1_00100 PDV049015267.1_00200
PDE048015268.1	CYP7B1	cytochrome P450, family 7, subfamily B, polypeptide 1	N	PDV048015268.1_00100 PDV049015268.1_00200
PDE048015269.1	CYP8B1	cytochrome P450, family 8, subfamily B, polypeptide 1	N	PDV048015269.1_00100 PDV049015269.1_00200
PDE048015270.1	CYRIA	CYFIP-related Rac1 interactor A (Protein CYRIA)	N	PDV048015270.1_00100 PDV049015270.1_00200
PDE048015271.1	CYRIB	CYFIP-related Rac1 interactor B (L1)	N	PDV048015271.1_00100 PDV049015271.1_00200
PDE048015272.1	CYSTM1	cysteine-rich transmembrane module containing 1	N	PDV048015272.1_00100 PDV049015272.1_00200
PDE048015273.1	CYTH1	cytohesin 1	N	PDV048015273.1_00100 PDV049015273.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015274.1	CYTH2	cytohesin 2	N	PDV048015274.1_00100 PDV049015274.1_00200
PDE048015275.1	CYTH3	cytohesin 3	N	PDV048015275.1_00100 PDV049015275.1_00200
PDE048015276.1	CYTH4	cytohesin 4	N	PDV048015276.1_00100 PDV049015276.1_00200
PDE048015277.1	CZIB	CXXC motif containing zinc binding protein (UPF0587 protein C1orf123)	N	PDV048015277.1_00100 PDV049015277.1_00200
PDE048015278.1	D2HGDH	D-2-hydroxyglutarate dehydrogenase	N	PDV048015278.1_00100 PDV049015278.1_00200
PDE048015279.1	DAAM1	dishevelled associated activator of morphogenesis 1	N	PDV048015279.1_00100 PDV049015279.1_00200
PDE048015280.1	DAAM2	dishevelled associated activator of morphogenesis 2	N	PDV048015280.1_00100 PDV049015280.1_00200
PDE048015281.1	DAB2	Dab, mitogen-responsive phosphoprotein, homolog 2 (Drosophila)	N	PDV048015281.1_00100 PDV049015281.1_00200
PDE048015282.1	DAB2IP	DAB2 interacting protein	N	PDV048015282.1_00100 PDV049015282.1_00200
PDE048015283.1	DACH1	dachshund homolog 1 (Drosophila)	N	PDV048015283.1_00100 PDV049015283.1_00200
PDE048015284.1	DAD1	defender against cell death 1	N	PDV048015284.1_00100 PDV049015284.1_00200
PDE048015285.1	DAG1	dystroglycan 1 (dystrophin-associated glycoprotein 1)	N	PDV048015285.1_00100 PDV049015285.1_00200
PDE048015286.1	DAGLA	diacylglycerol lipase, alpha	N	PDV048015286.1_00100 PDV049015286.1_00200
PDE048015287.1	DAGLB	diacylglycerol lipase, beta	N	PDV048015287.1_00100 PDV049015287.1_00200
PDE048015288.1	DAO	D-amino-acid oxidase	N	PDV048015288.1_00100 PDV049015288.1_00200
PDE048015289.1	DAP	death-associated protein	N	PDV048015289.1_00100 PDV049015289.1_00200
PDE048015290.1	DAP3	death associated protein 3	N	PDV048015290.1_00100 PDV049015290.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015291.1	DAPK1	death-associated protein kinase 1	N	PDV048015291.1_00100 PDV049015291.1_00200
PDE048015292.1	DAPK2	death-associated protein kinase 2	N	PDV048015292.1_00100 PDV049015292.1_00200
PDE048015293.1	DAPK3	death-associated protein kinase 3	N	PDV048015293.1_00100 PDV049015293.1_00200
PDE048015294.1	DAPP1	dual adaptor of phosphotyrosine and 3-phosphoinositides	N	PDV048015294.1_00100 PDV049015294.1_00200
PDE048015295.1	DARS1	Aspartate--tRNA ligase, cytoplasmic (EC 6.1.1.12) (Aspartyl-tRNA synthetase) (AspRS) (Cell proliferation-inducing gene 40 protein)	N	PDV048015295.1_00100 PDV049015295.1_00200
PDE048015296.1	DARS2	aspartyl-tRNA synthetase 2, mitochondrial	N	PDV048015296.1_00100 PDV049015296.1_00200
PDE048015297.1	DAXX	death-domain associated protein	N	PDV048015297.1_00100 PDV049015297.1_00200
PDE048015298.1	DAZAP1	DAZ associated protein 1	N	PDV048015298.1_00100 PDV049015298.1_00200
PDE048015299.1	DBH	dopamine beta-hydroxylase (dopamine beta-monooxygenase)	N	PDV048015299.1_00100 PDV049015299.1_00200
PDE048015300.1	DBI	diazepam binding inhibitor (GABA receptor modulator, acyl-CoA binding protein)	N	PDV048015300.1_00100 PDV049015300.1_00200
PDE048015301.1	DBN1	drebrin 1	N	PDV048015301.1_00100 PDV049015301.1_00200
PDE048015302.1	DBNL	drebrin-like	N	PDV048015302.1_00100 PDV049015302.1_00200
PDE048015303.1	DBR1	debranching RNA lariats 1	N	PDV048015303.1_00100 PDV049015303.1_00200
PDE048015304.1	DBT	dihydrolipoamide branched chain transacylase E2	N	PDV048015304.1_00100 PDV049015304.1_00200
PDE048015305.1	DCAF1	DDB1- and CUL4-associated factor 1 (HIV-1 Vpr-binding protein) (VprBP) (Serine/threonine-protein kinase VPRBP) (EC 2.7.11.1) (Vpr-interacting protein)	N	PDV048015305.1_00100 PDV049015305.1_00200
PDE048015306.1	DCAF11	DDB1 and CUL4 associated factor 11	N	PDV048015306.1_00100 PDV049015306.1_00200
PDE048015307.1	DCAF13	DDB1 and CUL4 associated factor 13	N	PDV048015307.1_00100 PDV049015307.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015308.1	DCAF5	DDB1 and CUL4 associated factor 5	N	PDV048015308.1_00100 PDV049015308.1_00200
PDE048015309.1	DCAF7	DDB1 and CUL4 associated factor 7	N	PDV048015309.1_00100 PDV049015309.1_00200
PDE048015310.1	DCAF8	DDB1 and CUL4 associated factor 8	N	PDV048015310.1_00100 PDV049015310.1_00200
PDE048015311.1	DCAKD	dephospho-CoA kinase domain containing	N	PDV048015311.1_00100 PDV049015311.1_00200
PDE048015312.1	DCC	deleted in colorectal carcinoma	N	PDV048015312.1_00100 PDV049015312.1_00200
PDE048015313.1	DCD	dermcidin	N	PDV048015313.1_00100 PDV049015313.1_00200
PDE048015314.1	DCDC2	doublecortin domain containing 2	N	PDV048015314.1_00100 PDV049015314.1_00200
PDE048015315.1	DCHS1	dachsous 1 (Drosophila)	N	PDV048015315.1_00100 PDV049015315.1_00200
PDE048015316.1	DCK	deoxycytidine kinase	N	PDV048015316.1_00100 PDV049015316.1_00200
PDE048015317.1	DCLK1	doublecortin-like kinase 1	N	PDV048015317.1_00100 PDV049015317.1_00200
PDE048015318.1	DCLK2	doublecortin-like kinase 2	N	PDV048015318.1_00100 PDV049015318.1_00200
PDE048015319.1	DCN	decorin	N	PDV048015319.1_00100 PDV049015319.1_00200
PDE048015320.1	DCP1A	decapping mRNA 1A	N	PDV048015320.1_00100 PDV049015320.1_00200
PDE048015321.1	DCP1B	decapping mRNA 1B	N	PDV048015321.1_00100 PDV049015321.1_00200
PDE048015322.1	DCP2	decapping mRNA 2	N	PDV048015322.1_00100 PDV049015322.1_00200
PDE048015323.1	DCPS	decapping enzyme, scavenger	N	PDV048015323.1_00100 PDV049015323.1_00200
PDE048015324.1	DCTD	dCMP deaminase	N	PDV048015324.1_00100 PDV049015324.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015325.1	DCTN1	dynactin 1	N	PDV048015325.1_00100 PDV049015325.1_00200
PDE048015326.1	DCTN2	dynactin 2 (p50)	N	PDV048015326.1_00100 PDV049015326.1_00200
PDE048015327.1	DCTN3	dynactin 3 (p22)	N	PDV048015327.1_00100 PDV049015327.1_00200
PDE048015328.1	DCTN4	dynactin 4 (p62)	N	PDV048015328.1_00100 PDV049015328.1_00200
PDE048015329.1	DCTN5	dynactin 5 (p25)	N	PDV048015329.1_00100 PDV049015329.1_00200
PDE048015330.1	DCTN6	dynactin 6	N	PDV048015330.1_00100 PDV049015330.1_00200
PDE048015331.1	DCTPP1	dCTP pyrophosphatase 1	N	PDV048015331.1_00100 PDV049015331.1_00200
PDE048015332.1	DCUN1D1	DCN1, defective in cullin neddylation 1, domain containing 1	N	PDV048015332.1_00100 PDV049015332.1_00200
PDE048015333.1	DCUN1D5	DCN1, defective in cullin neddylation 1, domain containing 5	N	PDV048015333.1_00100 PDV049015333.1_00200
PDE048015334.1	DCX	doublecortin	N	PDV048015334.1_00100 PDV049015334.1_00200
PDE048015335.1	DCXR	dicarbonyl/L-xylulose reductase	N	PDV048015335.1_00100 PDV049015335.1_00200
PDE048015336.1	DDA1	DET1 and DDB1 associated 1	N	PDV048015336.1_00100 PDV049015336.1_00200
PDE048015337.1	DDAH1	dimethylarginine dimethylaminohydrolase 1	N	PDV048015337.1_00100 PDV049015337.1_00200
PDE048015338.1	DDAH2	dimethylarginine dimethylaminohydrolase 2	N	PDV048015338.1_00100 PDV049015338.1_00200
PDE048015339.1	DDB1	damage-specific DNA binding protein 1, 127kDa	N	PDV048015339.1_00100 PDV049015339.1_00200
PDE048015340.1	DDB2	damage-specific DNA binding protein 2, 48kDa	N	PDV048015340.1_00100 PDV049015340.1_00200
PDE048015341.1	DDC	dopa decarboxylase (aromatic L-amino acid decarboxylase)	N	PDV048015341.1_00100 PDV049015341.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048015342.1	DDHD1	DDHD domain containing 1	N	PDV048015342.1_00100 PDV049015342.1_00200
PDE048015343.1	DDHD2	DDHD domain containing 2	N	PDV048015343.1_00100 PDV049015343.1_00200
PDE048015344.1	DDI2	DNA-damage inducible 1 homolog 2 (S. cerevisiae)	N	PDV048015344.1_00100 PDV049015344.1_00200
PDE048015345.1	DDO	D-aspartate oxidase	N	PDV048015345.1_00100 PDV049015345.1_00200
PDE048015346.1	DDOST	dolichyl-diphosphooligosaccharide--protein glycosyltransferase subunit (non-catalytic)	N	PDV048015346.1_00100 PDV049015346.1_00200
PDE048015347.1	DDR1	discoidin domain receptor tyrosine kinase 1	N	PDV048015347.1_00100 PDV049015347.1_00200
PDE048015348.1	DDR2	discoidin domain receptor tyrosine kinase 2	N	PDV048015348.1_00100 PDV049015348.1_00200
PDE048015349.1	DDRGK1	DDRGK domain containing 1	N	PDV048015349.1_00100 PDV049015349.1_00200
PDE048015350.1	DDT	D-dopachrome tautomerase	N	PDV048015350.1_00100 PDV049015350.1_00200
PDE048015351.1	DDTL	D-dopachrome tautomerase-like	N	PDV048015351.1_00100 PDV049015351.1_00200
PDE048015352.1	DDX1	DEAD (Asp-Glu-Ala-Asp) box helicase 1	N	PDV048015352.1_00100 PDV049015352.1_00200
PDE048015353.1	DDX10	DEAD (Asp-Glu-Ala-Asp) box polypeptide 10	N	PDV048015353.1_00100 PDV049015353.1_00200
PDE048015354.1	DDX11	DEAD/H (Asp-Glu-Ala-Asp/His) box helicase 11	N	PDV048015354.1_00100 PDV049015354.1_00200
PDE048015355.1	DDX17	DEAD (Asp-Glu-Ala-Asp) box helicase 17	N	PDV048015355.1_00100 PDV049015355.1_00200
PDE048015356.1	DDX18	DEAD (Asp-Glu-Ala-Asp) box polypeptide 18	N	PDV048015356.1_00100 PDV049015356.1_00200
PDE048015357.1	DDX19A	DEAD (Asp-Glu-Ala-Asp) box polypeptide 19A	N	PDV048015357.1_00100 PDV049015357.1_00200
PDE048015358.1	DDX19B	DEAD (Asp-Glu-Ala-Asp) box polypeptide 19B	N	PDV048015358.1_00100 PDV049015358.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015359.1	DDX20	DEAD (Asp-Glu-Ala-Asp) box polypeptide 20	N	PDV048015359.1_00100 PDV049015359.1_00200
PDE048015360.1	DDX21	DEAD (Asp-Glu-Ala-Asp) box helicase 21	N	PDV048015360.1_00100 PDV049015360.1_00200
PDE048015361.1	DDX23	DEAD (Asp-Glu-Ala-Asp) box polypeptide 23	N	PDV048015361.1_00100 PDV049015361.1_00200
PDE048015362.1	DDX24	DEAD (Asp-Glu-Ala-Asp) box helicase 24	N	PDV048015362.1_00100 PDV049015362.1_00200
PDE048015363.1	DDX25	DEAD (Asp-Glu-Ala-Asp) box helicase 25	N	PDV048015363.1_00100 PDV049015363.1_00200
PDE048015364.1	DDX27	DEAD (Asp-Glu-Ala-Asp) box polypeptide 27	N	PDV048015364.1_00100 PDV049015364.1_00200
PDE048015365.1	DDX28	DEAD (Asp-Glu-Ala-Asp) box polypeptide 28	N	PDV048015365.1_00100 PDV049015365.1_00200
PDE048015366.1	DDX31	DEAD (Asp-Glu-Ala-Asp) box polypeptide 31	N	PDV048015366.1_00100 PDV049015366.1_00200
PDE048015367.1	DDX39A	DEAD (Asp-Glu-Ala-Asp) box polypeptide 39A	N	PDV048015367.1_00100 PDV049015367.1_00200
PDE048015368.1	DDX39B	DEAD (Asp-Glu-Ala-Asp) box polypeptide 39B	N	PDV048015368.1_00100 PDV049015368.1_00200
PDE048015369.1	DDX3X	DEAD (Asp-Glu-Ala-Asp) box helicase 3, X-linked	N	PDV048015369.1_00100 PDV049015369.1_00200
PDE048015370.1	DDX3Y	DEAD (Asp-Glu-Ala-Asp) box helicase 3, Y-linked	N	PDV048015370.1_00100 PDV049015370.1_00200
PDE048015371.1	DDX4	DEAD (Asp-Glu-Ala-Asp) box polypeptide 4	N	PDV048015371.1_00100 PDV049015371.1_00200
PDE048015372.1	DDX41	DEAD (Asp-Glu-Ala-Asp) box polypeptide 41	N	PDV048015372.1_00100 PDV049015372.1_00200
PDE048015373.1	DDX42	DEAD (Asp-Glu-Ala-Asp) box helicase 42	N	PDV048015373.1_00100 PDV049015373.1_00200
PDE048015374.1	DDX46	DEAD (Asp-Glu-Ala-Asp) box polypeptide 46	N	PDV048015374.1_00100 PDV049015374.1_00200
PDE048015375.1	DDX47	DEAD (Asp-Glu-Ala-Asp) box polypeptide 47	N	PDV048015375.1_00100 PDV049015375.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015376.1	DDX49	DEAD (Asp-Glu-Ala-Asp) box polypeptide 49	N	PDV048015376.1_00100 PDV049015376.1_00200
PDE048015377.1	DDX5	DEAD (Asp-Glu-Ala-Asp) box helicase 5	N	PDV048015377.1_00100 PDV049015377.1_00200
PDE048015378.1	DDX50	DEAD (Asp-Glu-Ala-Asp) box polypeptide 50	N	PDV048015378.1_00100 PDV049015378.1_00200
PDE048015379.1	DDX51	DEAD (Asp-Glu-Ala-Asp) box polypeptide 51	N	PDV048015379.1_00100 PDV049015379.1_00200
PDE048015380.1	DDX52	DEAD (Asp-Glu-Ala-Asp) box polypeptide 52	N	PDV048015380.1_00100 PDV049015380.1_00200
PDE048015381.1	DDX54	DEAD (Asp-Glu-Ala-Asp) box polypeptide 54	N	PDV048015381.1_00100 PDV049015381.1_00200
PDE048015382.1	DDX55	DEAD (Asp-Glu-Ala-Asp) box polypeptide 55	N	PDV048015382.1_00100 PDV049015382.1_00200
PDE048015383.1	DDX56	DEAD (Asp-Glu-Ala-Asp) box helicase 56	N	PDV048015383.1_00100 PDV049015383.1_00200
PDE048015384.1	DDX59	DEAD (Asp-Glu-Ala-Asp) box polypeptide 59	N	PDV048015384.1_00100 PDV049015384.1_00200
PDE048015385.1	DDX6	DEAD (Asp-Glu-Ala-Asp) box helicase 6	N	PDV048015385.1_00100 PDV049015385.1_00200
PDE048015386.1	DDX60	DEAD (Asp-Glu-Ala-Asp) box polypeptide 60	N	PDV048015386.1_00100 PDV049015386.1_00200
PDE048015387.1	DECR1	2,4-dienoyl CoA reductase 1, mitochondrial	N	PDV048015387.1_00100 PDV049015387.1_00200
PDE048015388.1	DECR2	2,4-dienoyl CoA reductase 2, peroxisomal	N	PDV048015388.1_00100 PDV049015388.1_00200
PDE048015389.1	DEF6	differentially expressed in FDCP 6 homolog (mouse)	N	PDV048015389.1_00100 PDV049015389.1_00200
PDE048015390.1	DEF8	differentially expressed in FDCP 8 homolog (mouse)	N	PDV048015390.1_00100 PDV049015390.1_00200
PDE048015391.1	DEFA1	defensin, alpha 1	N	PDV048015391.1_00100 PDV049015391.1_00200
PDE048015392.1	DEFA3	defensin, alpha 3, neutrophil-specific	N	PDV048015392.1_00100 PDV049015392.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015393.1	DEGS1	delta(4)-desaturase, sphingolipid 1	N	PDV048015393.1_00100 PDV049015393.1_00200
PDE048015394.1	DEGS2	delta(4)-desaturase, sphingolipid 2	N	PDV048015394.1_00100 PDV049015394.1_00200
PDE048015395.1	DEK	DEK oncogene	N	PDV048015395.1_00100 PDV049015395.1_00200
PDE048015396.1	DENND10	DENN domain-containing protein 10 (Protein FAM45A)	N	PDV048015396.1_00100 PDV049015396.1_00200
PDE048015397.1	DENND11	DENN domain-containing protein 11 (DENND11) (Protein LCHN)	N	PDV048015397.1_00100 PDV049015397.1_00200
PDE048015398.1	DENND1A	DENN/MADD domain containing 1A	N	PDV048015398.1_00100 PDV049015398.1_00200
PDE048015399.1	DENND1B	DENN/MADD domain containing 1B	N	PDV048015399.1_00100 PDV049015399.1_00200
PDE048015400.1	DENND1C	DENN/MADD domain containing 1C	N	PDV048015400.1_00100 PDV049015400.1_00200
PDE048015401.1	DENND2A	DENN/MADD domain containing 2A	N	PDV048015401.1_00100 PDV049015401.1_00200
PDE048015402.1	DENND2B	DENN domain-containing protein 2B (HeLa tumor suppression 1) (Suppression of tumorigenicity 5 protein)	N	PDV048015402.1_00100 PDV049015402.1_00200
PDE048015403.1	DENND2D	DENN/MADD domain containing 2D	N	PDV048015403.1_00100 PDV049015403.1_00200
PDE048015404.1	DENND3	DENN/MADD domain containing 3	N	PDV048015404.1_00100 PDV049015404.1_00200
PDE048015405.1	DENND4A	DENN/MADD domain containing 4A	N	PDV048015405.1_00100 PDV049015405.1_00200
PDE048015406.1	DENND4B	DENN/MADD domain containing 4B	N	PDV048015406.1_00100 PDV049015406.1_00200
PDE048015407.1	DENND4C	DENN/MADD domain containing 4C	N	PDV048015407.1_00100 PDV049015407.1_00200
PDE048015408.1	DENND5A	DENN/MADD domain containing 5A	N	PDV048015408.1_00100 PDV049015408.1_00200
PDE048015409.1	DENND5B	DENN domain containing 5B	N	PDV048015409.1_00100 PDV049015409.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015410.1	DENND6A	DENN/MADD domain containing 6A	N	PDV048015410.1_00100 PDV049015410.1_00200
PDE048015411.1	DENR	density-regulated protein	N	PDV048015411.1_00100 PDV049015411.1_00200
PDE048015412.1	DEPDC5	DEP domain containing 5	N	PDV048015412.1_00100 PDV049015412.1_00200
PDE048015413.1	DEPTOR	DEP domain containing MTOR-interacting protein	N	PDV048015413.1_00100 PDV049015413.1_00200
PDE048015414.1	DERA	deoxyribose-phosphate aldolase (putative)	N	PDV048015414.1_00100 PDV049015414.1_00200
PDE048015415.1	DERL1	derlin 1	N	PDV048015415.1_00100 PDV049015415.1_00200
PDE048015416.1	DERL2	derlin 2	N	PDV048015416.1_00100 PDV049015416.1_00200
PDE048015417.1	DERL3	derlin 3	N	PDV048015417.1_00100 PDV049015417.1_00200
PDE048015418.1	DES	desmin	N	PDV048015418.1_00100 PDV049015418.1_00200
PDE048015419.1	DESI1	desumoylating isopeptidase 1	N	PDV048015419.1_00100 PDV049015419.1_00200
PDE048015420.1	DESI2	desumoylating isopeptidase 2	N	PDV048015420.1_00100 PDV049015420.1_00200
PDE048015421.1	DFFA	DNA fragmentation factor, 45kDa, alpha polypeptide	N	PDV048015421.1_00100 PDV049015421.1_00200
PDE048015422.1	DFFB	DNA fragmentation factor, 40kDa, beta polypeptide (caspase-activated DNase)	N	PDV048015422.1_00100 PDV049015422.1_00200
PDE048015423.1	DGAT1	diacylglycerol O-acyltransferase 1	N	PDV048015423.1_00100 PDV049015423.1_00200
PDE048015424.1	DGCR2	DiGeorge syndrome critical region gene 2	N	PDV048015424.1_00100 PDV049015424.1_00200
PDE048015425.1	DGCR8	DGCR8 microprocessor complex subunit	N	PDV048015425.1_00100 PDV049015425.1_00200
PDE048015426.1	DGKA	diacylglycerol kinase, alpha 80kDa	N	PDV048015426.1_00100 PDV049015426.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015427.1	DGKB	diacylglycerol kinase, beta 90kDa	N	PDV048015427.1_00100 PDV049015427.1_00200
PDE048015428.1	DGKE	diacylglycerol kinase, epsilon 64kDa	N	PDV048015428.1_00100 PDV049015428.1_00200
PDE048015429.1	DGKG	diacylglycerol kinase, gamma 90kDa	N	PDV048015429.1_00100 PDV049015429.1_00200
PDE048015430.1	DGKI	diacylglycerol kinase, iota	N	PDV048015430.1_00100 PDV049015430.1_00200
PDE048015431.1	DGKQ	diacylglycerol kinase, theta 110kDa	N	PDV048015431.1_00100 PDV049015431.1_00200
PDE048015432.1	DGKZ	diacylglycerol kinase, zeta	N	PDV048015432.1_00100 PDV049015432.1_00200
PDE048015433.1	DGLUCY	D-glutamate cyclase, mitochondrial (EC 4.2.1.48)	N	PDV048015433.1_00100 PDV049015433.1_00200
PDE048015434.1	DGUOK	deoxyguanosine kinase	N	PDV048015434.1_00100 PDV049015434.1_00200
PDE048015435.1	DHCR24	24-dehydrocholesterol reductase	N	PDV048015435.1_00100 PDV049015435.1_00200
PDE048015436.1	DHCR7	7-dehydrocholesterol reductase	N	PDV048015436.1_00100 PDV049015436.1_00200
PDE048015437.1	DHFR	dihydrofolate reductase	N	PDV048015437.1_00100 PDV049015437.1_00200
PDE048015438.1	DHFR2	Dihydrofolate reductase 2, mitochondrial (Dihydrofolate reductase, mitochondrial) (EC 1.5.1.3) (Dihydrofolate reductase-like protein 1)	N	PDV048015438.1_00100 PDV049015438.1_00200
PDE048015439.1	DHODH	dihydroorotate dehydrogenase (quinone)	N	PDV048015439.1_00100 PDV049015439.1_00200
PDE048015440.1	DHPS	deoxyhypusine synthase	N	PDV048015440.1_00100 PDV049015440.1_00200
PDE048015441.1	DHRS1	dehydrogenase/reductase (SDR family) member 1	N	PDV048015441.1_00100 PDV049015441.1_00200
PDE048015442.1	DHRS11	dehydrogenase/reductase (SDR family) member 11	N	PDV048015442.1_00100 PDV049015442.1_00200
PDE048015443.1	DHRS13	dehydrogenase/reductase (SDR family) member 13	N	PDV048015443.1_00100 PDV049015443.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015444.1	DHRS2	dehydrogenase/reductase (SDR family) member 2	N	PDV048015444.1_00100 PDV049015444.1_00200
PDE048015445.1	DHRS3	dehydrogenase/reductase (SDR family) member 3	N	PDV048015445.1_00100 PDV049015445.1_00200
PDE048015446.1	DHRS4	dehydrogenase/reductase (SDR family) member 4	N	PDV048015446.1_00100 PDV049015446.1_00200
PDE048015447.1	DHRS4L1	dehydrogenase/reductase (SDR family) member 4 like 1	N	PDV048015447.1_00100 PDV049015447.1_00200
PDE048015448.1	DHRS4L2	dehydrogenase/reductase (SDR family) member 4 like 2	N	PDV048015448.1_00100 PDV049015448.1_00200
PDE048015449.1	DHRS7	dehydrogenase/reductase (SDR family) member 7	N	PDV048015449.1_00100 PDV049015449.1_00200
PDE048015450.1	DHRS7B	dehydrogenase/reductase (SDR family) member 7B	N	PDV048015450.1_00100 PDV049015450.1_00200
PDE048015451.1	DHRS9	dehydrogenase/reductase (SDR family) member 9	N	PDV048015451.1_00100 PDV049015451.1_00200
PDE048015452.1	DHTKD1	dehydrogenase E1 and transketolase domain containing 1	N	PDV048015452.1_00100 PDV049015452.1_00200
PDE048015453.1	DHX15	DEAH (Asp-Glu-Ala-His) box helicase 15	N	PDV048015453.1_00100 PDV049015453.1_00200
PDE048015454.1	DHX16	DEAH (Asp-Glu-Ala-His) box polypeptide 16	N	PDV048015454.1_00100 PDV049015454.1_00200
PDE048015455.1	DHX29	DEAH (Asp-Glu-Ala-His) box polypeptide 29	N	PDV048015455.1_00100 PDV049015455.1_00200
PDE048015456.1	DHX30	DEAH (Asp-Glu-Ala-His) box helicase 30	N	PDV048015456.1_00100 PDV049015456.1_00200
PDE048015457.1	DHX32	DEAH (Asp-Glu-Ala-His) box polypeptide 32	N	PDV048015457.1_00100 PDV049015457.1_00200
PDE048015458.1	DHX33	DEAH (Asp-Glu-Ala-His) box polypeptide 33	N	PDV048015458.1_00100 PDV049015458.1_00200
PDE048015459.1	DHX34	DEAH (Asp-Glu-Ala-His) box polypeptide 34	N	PDV048015459.1_00100 PDV049015459.1_00200
PDE048015460.1	DHX35	DEAH (Asp-Glu-Ala-His) box polypeptide 35	N	PDV048015460.1_00100 PDV049015460.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015461.1	DHX36	DEAH (Asp-Glu-Ala-His) box polypeptide 36	N	PDV048015461.1_00100 PDV049015461.1_00200
PDE048015462.1	DHX37	DEAH (Asp-Glu-Ala-His) box polypeptide 37	N	PDV048015462.1_00100 PDV049015462.1_00200
PDE048015463.1	DHX38	DEAH (Asp-Glu-Ala-His) box polypeptide 38	N	PDV048015463.1_00100 PDV049015463.1_00200
PDE048015464.1	DHX40	DEAH (Asp-Glu-Ala-His) box polypeptide 40	N	PDV048015464.1_00100 PDV049015464.1_00200
PDE048015465.1	DHX57	DEAH (Asp-Glu-Ala-Asp/His) box polypeptide 57	N	PDV048015465.1_00100 PDV049015465.1_00200
PDE048015466.1	DHX58	DEXH (Asp-Glu-X-His) box polypeptide 58	N	PDV048015466.1_00100 PDV049015466.1_00200
PDE048015467.1	DHX8	DEAH (Asp-Glu-Ala-His) box polypeptide 8	N	PDV048015467.1_00100 PDV049015467.1_00200
PDE048015468.1	DHX9	DEAH (Asp-Glu-Ala-His) box helicase 9	N	PDV048015468.1_00100 PDV049015468.1_00200
PDE048015469.1	DIABLO	diablo, IAP-binding mitochondrial protein	N	PDV048015469.1_00100 PDV049015469.1_00200
PDE048015470.1	DIAPH1	diaphanous-related formin 1	N	PDV048015470.1_00100 PDV049015470.1_00200
PDE048015471.1	DIAPH2	diaphanous-related formin 2	N	PDV048015471.1_00100 PDV049015471.1_00200
PDE048015472.1	DICER1	dicer 1, ribonuclease type III	N	PDV048015472.1_00100 PDV049015472.1_00200
PDE048015473.1	DIDO1	death inducer-obliterator 1	N	PDV048015473.1_00100 PDV049015473.1_00200
PDE048015474.1	DIMT1	DIM1 dimethyladenosine transferase 1 homolog (S. cerevisiae)	N	PDV048015474.1_00100 PDV049015474.1_00200
PDE048015475.1	DIP2A	DIP2 disco-interacting protein 2 homolog A (Drosophila)	N	PDV048015475.1_00100 PDV049015475.1_00200
PDE048015476.1	DIP2B	DIP2 disco-interacting protein 2 homolog B (Drosophila)	N	PDV048015476.1_00100 PDV049015476.1_00200
PDE048015477.1	DIP2C	DIP2 disco-interacting protein 2 homolog C (Drosophila)	N	PDV048015477.1_00100 PDV049015477.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015478.1	DIPK2A	Divergent protein kinase domain 2A (Deleted in autism protein 1) (Golgi Protein of 49 kDa) (GoPro49) (Hypoxia and AKT-induced stem cell factor) (HASF)	N	PDV048015478.1_00100 PDV049015478.1_00200
PDE048015479.1	DIRAS1	DIRAS family, GTP-binding RAS-like 1	N	PDV048015479.1_00100 PDV049015479.1_00200
PDE048015480.1	DIRAS2	DIRAS family, GTP-binding RAS-like 2	N	PDV048015480.1_00100 PDV049015480.1_00200
PDE048015481.1	DIS3	DIS3 mitotic control homolog (S. cerevisiae)	N	PDV048015481.1_00100 PDV049015481.1_00200
PDE048015482.1	DIS3L2	DIS3 mitotic control homolog (S. cerevisiae)-like 2	N	PDV048015482.1_00100 PDV049015482.1_00200
PDE048015483.1	DKC1	dyskeratosis congenita 1, dyskerin	N	PDV048015483.1_00100 PDV049015483.1_00200
PDE048015484.1	DKK2	dickkopf WNT signaling pathway inhibitor 2	N	PDV048015484.1_00100 PDV049015484.1_00200
PDE048015485.1	DKK3	dickkopf WNT signaling pathway inhibitor 3	N	PDV048015485.1_00100 PDV049015485.1_00200
PDE048015486.1	DLAT	dihydrolipoamide S-acetyltransferase	N	PDV048015486.1_00100 PDV049015486.1_00200
PDE048015487.1	DLD	dihydrolipoamide dehydrogenase	N	PDV048015487.1_00100 PDV049015487.1_00200
PDE048015488.1	DLG1	discs, large homolog 1 (Drosophila)	N	PDV048015488.1_00100 PDV049015488.1_00200
PDE048015489.1	DLG2	discs, large homolog 2 (Drosophila)	N	PDV048015489.1_00100 PDV049015489.1_00200
PDE048015490.1	DLG3	discs, large homolog 3 (Drosophila)	N	PDV048015490.1_00100 PDV049015490.1_00200
PDE048015491.1	DLG4	discs, large homolog 4 (Drosophila)	N	PDV048015491.1_00100 PDV049015491.1_00200
PDE048015492.1	DLG5	discs, large homolog 5 (Drosophila)	N	PDV048015492.1_00100 PDV049015492.1_00200
PDE048015493.1	DLGAP4	discs, large (Drosophila) homolog-associated protein 4	N	PDV048015493.1_00100 PDV049015493.1_00200
PDE048015494.1	DLGAP5	discs, large (Drosophila) homolog-associated protein 5	N	PDV048015494.1_00100 PDV049015494.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015495.1	DLL3	delta-like 3 (Drosophila)	N	PDV048015495.1_00100 PDV049015495.1_00200
PDE048015496.1	DLST	dihydrolipoamide S-succinyltransferase (E2 component of 2-oxo-glutarate complex)	N	PDV048015496.1_00100 PDV049015496.1_00200
PDE048015497.1	DMAC2	Distal membrane-arm assembly complex protein 2 (ATP synthase subunit s-like protein)	N	PDV048015497.1_00100 PDV049015497.1_00200
PDE048015498.1	DMAC2L	ATP synthase subunit s, mitochondrial (ATP synthase-coupling factor B) (FB) (Distal membrane arm assembly complex 2-like protein) (Mitochondrial ATP synthase regulatory component factor B)	N	PDV048015498.1_00100 PDV049015498.1_00200
PDE048015499.1	DMAP1	DNA methyltransferase 1 associated protein 1	N	PDV048015499.1_00100 PDV049015499.1_00200
PDE048015500.1	DMBT1	deleted in malignant brain tumors 1	N	PDV048015500.1_00100 PDV049015500.1_00200
PDE048015501.1	DMD	dystrophin	N	PDV048015501.1_00100 PDV049015501.1_00200
PDE048015502.1	DMKN	dermokine	N	PDV048015502.1_00100 PDV049015502.1_00200
PDE048015503.1	DMTN	dematin actin binding protein	N	PDV048015503.1_00100 PDV049015503.1_00200
PDE048015504.1	DMWD	dystrophia myotonica, WD repeat containing	N	PDV048015504.1_00100 PDV049015504.1_00200
PDE048015505.1	DMXL1	Dmx-like 1	N	PDV048015505.1_00100 PDV049015505.1_00200
PDE048015506.1	DMXL2	Dmx-like 2	N	PDV048015506.1_00100 PDV049015506.1_00200
PDE048015507.1	DNAAF10	WD repeat domain 92	N	PDV048015507.1_00100 PDV049015507.1_00200
PDE048015508.1	DNAAF5	Dynein axonemal assembly factor 5 (HEAT repeat-containing protein 2)	N	PDV048015508.1_00100 PDV049015508.1_00200
PDE048015509.1	DNAH6	dynein, axonemal, heavy chain 6	N	PDV048015509.1_00100 PDV049015509.1_00200
PDE048015510.1	DNAJA1	DnaJ (Hsp40) homolog, subfamily A, member 1	N	PDV048015510.1_00100 PDV049015510.1_00200
PDE048015511.1	DNAJA2	DnaJ (Hsp40) homolog, subfamily A, member 2	N	PDV048015511.1_00100 PDV049015511.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015512.1	DNAJA3	DnaJ (Hsp40) homolog, subfamily A, member 3	N	PDV048015512.1_00100 PDV049015512.1_00200
PDE048015513.1	DNAJA4	DnaJ (Hsp40) homolog, subfamily A, member 4	N	PDV048015513.1_00100 PDV049015513.1_00200
PDE048015514.1	DNAJB1	DnaJ (Hsp40) homolog, subfamily B, member 1	N	PDV048015514.1_00100 PDV049015514.1_00200
PDE048015515.1	DNAJB11	DnaJ (Hsp40) homolog, subfamily B, member 11	N	PDV048015515.1_00100 PDV049015515.1_00200
PDE048015516.1	DNAJB12	DnaJ (Hsp40) homolog, subfamily B, member 12	N	PDV048015516.1_00100 PDV049015516.1_00200
PDE048015517.1	DNAJB2	DnaJ (Hsp40) homolog, subfamily B, member 2	N	PDV048015517.1_00100 PDV049015517.1_00200
PDE048015518.1	DNAJB3	DnaJ (Hsp40) homolog, subfamily B, member 3	N	PDV048015518.1_00100 PDV049015518.1_00200
PDE048015519.1	DNAJB4	DnaJ (Hsp40) homolog, subfamily B, member 4	N	PDV048015519.1_00100 PDV049015519.1_00200
PDE048015520.1	DNAJB6	DnaJ (Hsp40) homolog, subfamily B, member 6	N	PDV048015520.1_00100 PDV049015520.1_00200
PDE048015521.1	DNAJB8	DnaJ (Hsp40) homolog, subfamily B, member 8	N	PDV048015521.1_00100 PDV049015521.1_00200
PDE048015522.1	DNAJB9	DnaJ (Hsp40) homolog, subfamily B, member 9	N	PDV048015522.1_00100 PDV049015522.1_00200
PDE048015523.1	DNAJC1	DnaJ (Hsp40) homolog, subfamily C, member 1	N	PDV048015523.1_00100 PDV049015523.1_00200
PDE048015524.1	DNAJC10	DnaJ (Hsp40) homolog, subfamily C, member 10	N	PDV048015524.1_00100 PDV049015524.1_00200
PDE048015525.1	DNAJC11	DnaJ (Hsp40) homolog, subfamily C, member 11	N	PDV048015525.1_00100 PDV049015525.1_00200
PDE048015526.1	DNAJC12	DnaJ (Hsp40) homolog, subfamily C, member 12	N	PDV048015526.1_00100 PDV049015526.1_00200
PDE048015527.1	DNAJC13	DnaJ (Hsp40) homolog, subfamily C, member 13	N	PDV048015527.1_00100 PDV049015527.1_00200
PDE048015528.1	DNAJC16	DnaJ (Hsp40) homolog, subfamily C, member 16	N	PDV048015528.1_00100 PDV049015528.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048015529.1	DNAJC17	DnaJ (Hsp40) homolog, subfamily C, member 17	N	PDV048015529.1_00100 PDV049015529.1_00200
PDE048015530.1	DNAJC19	DnaJ (Hsp40) homolog, subfamily C, member 19	N	PDV048015530.1_00100 PDV049015530.1_00200
PDE048015531.1	DNAJC2	DnaJ (Hsp40) homolog, subfamily C, member 2	N	PDV048015531.1_00100 PDV049015531.1_00200
PDE048015532.1	DNAJC21	DnaJ (Hsp40) homolog, subfamily C, member 21	N	PDV048015532.1_00100 PDV049015532.1_00200
PDE048015533.1	DNAJC3	DnaJ (Hsp40) homolog, subfamily C, member 3	N	PDV048015533.1_00100 PDV049015533.1_00200
PDE048015534.1	DNAJC5	DnaJ (Hsp40) homolog, subfamily C, member 5	N	PDV048015534.1_00100 PDV049015534.1_00200
PDE048015535.1	DNAJC6	DnaJ (Hsp40) homolog, subfamily C, member 6	N	PDV048015535.1_00100 PDV049015535.1_00200
PDE048015536.1	DNAJC7	DnaJ (Hsp40) homolog, subfamily C, member 7	N	PDV048015536.1_00100 PDV049015536.1_00200
PDE048015537.1	DNAJC8	DnaJ (Hsp40) homolog, subfamily C, member 8	N	PDV048015537.1_00100 PDV049015537.1_00200
PDE048015538.1	DNAJC9	DnaJ (Hsp40) homolog, subfamily C, member 9	N	PDV048015538.1_00100 PDV049015538.1_00200
PDE048015539.1	DNASE1	deoxyribonuclease I	N	PDV048015539.1_00100 PDV049015539.1_00200
PDE048015540.1	DNASE1L1	deoxyribonuclease I-like 1	N	PDV048015540.1_00100 PDV049015540.1_00200
PDE048015541.1	DNASE2	deoxyribonuclease II, lysosomal	N	PDV048015541.1_00100 PDV049015541.1_00200
PDE048015542.1	DNM1	dynamin 1	N	PDV048015542.1_00100 PDV049015542.1_00200
PDE048015543.1	DNM1L	dynamin 1-like	N	PDV048015543.1_00100 PDV049015543.1_00200
PDE048015544.1	DNM2	dynamin 2	N	PDV048015544.1_00100 PDV049015544.1_00200
PDE048015545.1	DNM3	dynamin 3	N	PDV048015545.1_00100 PDV049015545.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015546.1	DNMBP	dynamin binding protein	N	PDV048015546.1_00100 PDV049015546.1_00200
PDE048015547.1	DNMT1	DNA (cytosine-5-)-methyltransferase 1	N	PDV048015547.1_00100 PDV049015547.1_00200
PDE048015548.1	DNMT3A	DNA (cytosine-5-)-methyltransferase 3 alpha	N	PDV048015548.1_00100 PDV049015548.1_00200
PDE048015549.1	DNPEP	aspartyl aminopeptidase	N	PDV048015549.1_00100 PDV049015549.1_00200
PDE048015550.1	DNPH1	2'-deoxynucleoside 5'-phosphate N-hydrolase 1	N	PDV048015550.1_00100 PDV049015550.1_00200
PDE048015551.1	DNTTIP1	deoxynucleotidyltransferase, terminal, interacting protein 1	N	PDV048015551.1_00100 PDV049015551.1_00200
PDE048015552.1	DNTTIP2	deoxynucleotidyltransferase, terminal, interacting protein 2	N	PDV048015552.1_00100 PDV049015552.1_00200
PDE048015553.1	DOC2B	double C2-like domains, beta	N	PDV048015553.1_00100 PDV049015553.1_00200
PDE048015554.1	DOCK1	dedicator of cytokinesis 1	N	PDV048015554.1_00100 PDV049015554.1_00200
PDE048015555.1	DOCK10	dedicator of cytokinesis 10	N	PDV048015555.1_00100 PDV049015555.1_00200
PDE048015556.1	DOCK11	dedicator of cytokinesis 11	N	PDV048015556.1_00100 PDV049015556.1_00200
PDE048015557.1	DOCK2	dedicator of cytokinesis 2	N	PDV048015557.1_00100 PDV049015557.1_00200
PDE048015558.1	DOCK3	dedicator of cytokinesis 3	N	PDV048015558.1_00100 PDV049015558.1_00200
PDE048015559.1	DOCK4	dedicator of cytokinesis 4	N	PDV048015559.1_00100 PDV049015559.1_00200
PDE048015560.1	DOCK5	dedicator of cytokinesis 5	N	PDV048015560.1_00100 PDV049015560.1_00200
PDE048015561.1	DOCK6	dedicator of cytokinesis 6	N	PDV048015561.1_00100 PDV049015561.1_00200
PDE048015562.1	DOCK7	dedicator of cytokinesis 7	N	PDV048015562.1_00100 PDV049015562.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015563.1	DOCK8	dedicator of cytokinesis 8	N	PDV048015563.1_00100 PDV049015563.1_00200
PDE048015564.1	DOCK9	dedicator of cytokinesis 9	N	PDV048015564.1_00100 PDV049015564.1_00200
PDE048015565.1	DOHH	deoxyhypusine hydroxylase/monooxygenase	N	PDV048015565.1_00100 PDV049015565.1_00200
PDE048015566.1	DOK1	docking protein 1, 62kDa (downstream of tyrosine kinase 1)	N	PDV048015566.1_00100 PDV049015566.1_00200
PDE048015567.1	DOK2	docking protein 2, 56kDa	N	PDV048015567.1_00100 PDV049015567.1_00200
PDE048015568.1	DOK3	docking protein 3	N	PDV048015568.1_00100 PDV049015568.1_00200
PDE048015569.1	DOLK	dolichol kinase	N	PDV048015569.1_00100 PDV049015569.1_00200
PDE048015570.1	DOLPP1	dolichyldiphosphatase 1	N	PDV048015570.1_00100 PDV049015570.1_00200
PDE048015571.1	DOP1B	Protein dopey-2	N	PDV048015571.1_00100 PDV049015571.1_00200
PDE048015572.1	DOT1L	DOT1-like histone H3K79 methyltransferase	N	PDV048015572.1_00100 PDV049015572.1_00200
PDE048015573.1	DPAGT1	dolichyl-phosphate (UDP-N-acetylglucosamine) N-acetylglucosaminephosphotransferase 1 (GlcNAc-1-P transferase)	N	PDV048015573.1_00100 PDV049015573.1_00200
PDE048015574.1	DPCD	deleted in primary ciliary dyskinesia homolog (mouse)	N	PDV048015574.1_00100 PDV049015574.1_00200
PDE048015575.1	DPEP1	dipeptidase 1 (renal)	N	PDV048015575.1_00100 PDV049015575.1_00200
PDE048015576.1	DPEP2	dipeptidase 2	N	PDV048015576.1_00100 PDV049015576.1_00200
PDE048015577.1	DPF1	double PHD fingers 1	N	PDV048015577.1_00100 PDV049015577.1_00200
PDE048015578.1	DPF2	D4, zinc and double PHD fingers family 2	N	PDV048015578.1_00100 PDV049015578.1_00200
PDE048015579.1	DPH1	diphthamide biosynthesis 1	N	PDV048015579.1_00100 PDV049015579.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015580.1	DPH2	DPH2 homolog (S. cerevisiae)	N	PDV048015580.1_00100 PDV049015580.1_00200
PDE048015581.1	DPH5	diphthamide biosynthesis 5	N	PDV048015581.1_00100 PDV049015581.1_00200
PDE048015582.1	DPH6	diphthamine biosynthesis 6	N	PDV048015582.1_00100 PDV049015582.1_00200
PDE048015583.1	DPM1	dolichyl-phosphate mannosyltransferase polypeptide 1, catalytic subunit	N	PDV048015583.1_00100 PDV049015583.1_00200
PDE048015584.1	DPM3	dolichyl-phosphate mannosyltransferase polypeptide 3	N	PDV048015584.1_00100 PDV049015584.1_00200
PDE048015585.1	DPP10	dipeptidyl-peptidase 10 (non-functional)	N	PDV048015585.1_00100 PDV049015585.1_00200
PDE048015586.1	DPP3	dipeptidyl-peptidase 3	N	PDV048015586.1_00100 PDV049015586.1_00200
PDE048015587.1	DPP4	dipeptidyl-peptidase 4	N	PDV048015587.1_00100 PDV049015587.1_00200
PDE048015588.1	DPP7	dipeptidyl-peptidase 7	N	PDV048015588.1_00100 PDV049015588.1_00200
PDE048015589.1	DPP8	dipeptidyl-peptidase 8	N	PDV048015589.1_00100 PDV049015589.1_00200
PDE048015590.1	DPP9	dipeptidyl-peptidase 9	N	PDV048015590.1_00100 PDV049015590.1_00200
PDE048015591.1	DPY19L1	dpy-19-like 1 (C. elegans)	N	PDV048015591.1_00100 PDV049015591.1_00200
PDE048015592.1	DPY19L2	dpy-19-like 2 (C. elegans)	N	PDV048015592.1_00100 PDV049015592.1_00200
PDE048015593.1	DPY19L3	dpy-19-like 3 (C. elegans)	N	PDV048015593.1_00100 PDV049015593.1_00200
PDE048015594.1	DPY30	dpy-30 homolog (C. elegans)	N	PDV048015594.1_00100 PDV049015594.1_00200
PDE048015595.1	DPYD	dihydropyrimidine dehydrogenase	N	PDV048015595.1_00100 PDV049015595.1_00200
PDE048015596.1	DPYS	dihydropyrimidinase	N	PDV048015596.1_00100 PDV049015596.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015597.1	DPYSL2	dihydropyrimidinase-like 2	N	PDV048015597.1_00100 PDV049015597.1_00200
PDE048015598.1	DPYSL3	dihydropyrimidinase-like 3	N	PDV048015598.1_00100 PDV049015598.1_00200
PDE048015599.1	DPYSL4	dihydropyrimidinase-like 4	N	PDV048015599.1_00100 PDV049015599.1_00200
PDE048015600.1	DPYSL5	dihydropyrimidinase-like 5	N	PDV048015600.1_00100 PDV049015600.1_00200
PDE048015601.1	DR1	down-regulator of transcription 1, TBP-binding (negative cofactor 2)	N	PDV048015601.1_00100 PDV049015601.1_00200
PDE048015602.1	DRAP1	DR1-associated protein 1 (negative cofactor 2 alpha)	N	PDV048015602.1_00100 PDV049015602.1_00200
PDE048015603.1	DRG1	developmentally regulated GTP binding protein 1	N	PDV048015603.1_00100 PDV049015603.1_00200
PDE048015604.1	DRG2	developmentally regulated GTP binding protein 2	N	PDV048015604.1_00100 PDV049015604.1_00200
PDE048015605.1	DROSHA	drosha, ribonuclease type III	N	PDV048015605.1_00100 PDV049015605.1_00200
PDE048015606.1	DSC1	desmocollin 1	N	PDV048015606.1_00100 PDV049015606.1_00200
PDE048015607.1	DSC2	desmocollin 2	N	PDV048015607.1_00100 PDV049015607.1_00200
PDE048015608.1	DSC3	desmocollin 3	N	PDV048015608.1_00100 PDV049015608.1_00200
PDE048015609.1	DSCC1	DNA replication and sister chromatid cohesion 1	N	PDV048015609.1_00100 PDV049015609.1_00200
PDE048015610.1	DSG1	desmoglein 1	N	PDV048015610.1_00100 PDV049015610.1_00200
PDE048015611.1	DSG2	desmoglein 2	N	PDV048015611.1_00100 PDV049015611.1_00200
PDE048015612.1	DSG3	desmoglein 3	N	PDV048015612.1_00100 PDV049015612.1_00200
PDE048015613.1	DSN1	DSN1, MIS12 kinetochore complex component	N	PDV048015613.1_00100 PDV049015613.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015614.1	DSP	desmoplakin	N	PDV048015614.1_00100 PDV049015614.1_00200
PDE048015615.1	DST	dystonin	N	PDV048015615.1_00100 PDV049015615.1_00200
PDE048015616.1	DSTN	destrin (actin depolymerizing factor)	N	PDV048015616.1_00100 PDV049015616.1_00200
PDE048015617.1	DTD1	D-tyrosyl-tRNA deacylase 1	N	PDV048015617.1_00100 PDV049015617.1_00200
PDE048015618.1	DTD2	D-tyrosyl-tRNA deacylase 2 (putative)	N	PDV048015618.1_00100 PDV049015618.1_00200
PDE048015619.1	DTNA	dystrobrevin, alpha	N	PDV048015619.1_00100 PDV049015619.1_00200
PDE048015620.1	DTNB	dystrobrevin, beta	N	PDV048015620.1_00100 PDV049015620.1_00200
PDE048015621.1	DTNBP1	dystrobrevin binding protein 1	N	PDV048015621.1_00100 PDV049015621.1_00200
PDE048015622.1	DTX2	deltex homolog 2 (Drosophila)	N	PDV048015622.1_00100 PDV049015622.1_00200
PDE048015623.1	DTX3L	deltex 3-like (Drosophila)	N	PDV048015623.1_00100 PDV049015623.1_00200
PDE048015624.1	DTYMK	deoxythymidylate kinase (thymidylate kinase)	N	PDV048015624.1_00100 PDV049015624.1_00200
PDE048015625.1	DUOX1	dual oxidase 1	N	PDV048015625.1_00100 PDV049015625.1_00200
PDE048015626.1	DUOX2	dual oxidase 2	N	PDV048015626.1_00100 PDV049015626.1_00200
PDE048015627.1	DUOXA1	dual oxidase maturation factor 1	N	PDV048015627.1_00100 PDV049015627.1_00200
PDE048015628.1	DUS1L	dihydrouridine synthase 1-like (S. cerevisiae)	N	PDV048015628.1_00100 PDV049015628.1_00200
PDE048015629.1	DUS2	tRNA-dihydrouridine(20) synthase [NAD(P)+]-like (EC 1.3.1.91) (Dihydrouridine synthase 2) (Up-regulated in lung cancer protein 8) (URLC8) (tRNA-dihydrouridine synthase 2-like) (hDUS2)	N	PDV048015629.1_00100 PDV049015629.1_00200
PDE048015630.1	DUS3L	dihydrouridine synthase 3-like (S. cerevisiae)	N	PDV048015630.1_00100 PDV049015630.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015631.1	DUSP11	dual specificity phosphatase 11 (RNA/RNP complex 1-interacting)	N	PDV048015631.1_00100 PDV049015631.1_00200
PDE048015632.1	DUSP12	dual specificity phosphatase 12	N	PDV048015632.1_00100 PDV049015632.1_00200
PDE048015633.1	DUSP23	dual specificity phosphatase 23	N	PDV048015633.1_00100 PDV049015633.1_00200
PDE048015634.1	DUSP3	dual specificity phosphatase 3	N	PDV048015634.1_00100 PDV049015634.1_00200
PDE048015635.1	DUSP6	dual specificity phosphatase 6	N	PDV048015635.1_00100 PDV049015635.1_00200
PDE048015636.1	DUSP9	dual specificity phosphatase 9	N	PDV048015636.1_00100 PDV049015636.1_00200
PDE048015637.1	DUT	deoxyuridine triphosphatase	N	PDV048015637.1_00100 PDV049015637.1_00200
PDE048015638.1	DVL1	dishevelled segment polarity protein 1	N	PDV048015638.1_00100 PDV049015638.1_00200
PDE048015639.1	DVL2	dishevelled segment polarity protein 2	N	PDV048015639.1_00100 PDV049015639.1_00200
PDE048015640.1	DVL3	dishevelled segment polarity protein 3	N	PDV048015640.1_00100 PDV049015640.1_00200
PDE048015641.1	DXO	Decapping and exoribonuclease protein (DXO) (EC 3.6.1.-) (5'-3' exoribonuclease DXO) (EC 3.1.13.-) (Dom-3 homolog Z) (NAD-capped RNA hydrolase DXO) (DeNADding enzyme DXO) (EC 3.6.1.-)	N	PDV048015641.1_00100 PDV049015641.1_00200
PDE048015642.1	DYM	dymeclin	N	PDV048015642.1_00100 PDV049015642.1_00200
PDE048015643.1	DYNC1H1	dynein, cytoplasmic 1, heavy chain 1	N	PDV048015643.1_00100 PDV049015643.1_00200
PDE048015644.1	DYNC1I1	dynein, cytoplasmic 1, intermediate chain 1	N	PDV048015644.1_00100 PDV049015644.1_00200
PDE048015645.1	DYNC1I2	dynein, cytoplasmic 1, intermediate chain 2	N	PDV048015645.1_00100 PDV049015645.1_00200
PDE048015646.1	DYNC1LI1	dynein, cytoplasmic 1, light intermediate chain 1	N	PDV048015646.1_00100 PDV049015646.1_00200
PDE048015647.1	DYNC1LI2	dynein, cytoplasmic 1, light intermediate chain 2	N	PDV048015647.1_00100 PDV049015647.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015648.1	DYNC2H1	dynein, cytoplasmic 2, heavy chain 1	N	PDV048015648.1_00100 PDV049015648.1_00200
PDE048015649.1	DYNC2I1	WD repeat domain 60	N	PDV048015649.1_00100 PDV049015649.1_00200
PDE048015650.1	DYNC2I2	WD repeat domain 34	N	PDV048015650.1_00100 PDV049015650.1_00200
PDE048015651.1	DYNC2LI1	dynein, cytoplasmic 2, light intermediate chain 1	N	PDV048015651.1_00100 PDV049015651.1_00200
PDE048015652.1	DYNLL1	dynein, light chain, LC8-type 1	N	PDV048015652.1_00100 PDV049015652.1_00200
PDE048015653.1	DYNLL2	dynein, light chain, LC8-type 2	N	PDV048015653.1_00100 PDV049015653.1_00200
PDE048015654.1	DYNLRB1	dynein, light chain, roadblock-type 1	N	PDV048015654.1_00100 PDV049015654.1_00200
PDE048015655.1	DYNLRB2	dynein, light chain, roadblock-type 2	N	PDV048015655.1_00100 PDV049015655.1_00200
PDE048015656.1	DYNLT1	dynein, light chain, Tctex-type 1	N	PDV048015656.1_00100 PDV049015656.1_00200
PDE048015657.1	DYNLT3	dynein, light chain, Tctex-type 3	N	PDV048015657.1_00100 PDV049015657.1_00200
PDE048015658.1	DYRK1A	dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 1A	N	PDV048015658.1_00100 PDV049015658.1_00200
PDE048015659.1	DYRK1B	dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 1B	N	PDV048015659.1_00100 PDV049015659.1_00200
PDE048015660.1	DYSF	dysferlin, limb girdle muscular dystrophy 2B (autosomal recessive)	N	PDV048015660.1_00100 PDV049015660.1_00200
PDE048015661.1	E2F4	E2F transcription factor 4, p107/p130-binding	N	PDV048015661.1_00100 PDV049015661.1_00200
PDE048015662.1	EAF2	ELL associated factor 2	N	PDV048015662.1_00100 PDV049015662.1_00200
PDE048015663.1	EARS2	glutamyl-tRNA synthetase 2, mitochondrial	N	PDV048015663.1_00100 PDV049015663.1_00200
PDE048015664.1	EBAG9	estrogen receptor binding site associated, antigen, 9	N	PDV048015664.1_00100 PDV049015664.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015665.1	EBF1	early B-cell factor 1	N	PDV048015665.1_00100 PDV049015665.1_00200
PDE048015666.1	EBF3	early B-cell factor 3	N	PDV048015666.1_00100 PDV049015666.1_00200
PDE048015667.1	EBNA1BP2	EBNA1 binding protein 2	N	PDV048015667.1_00100 PDV049015667.1_00200
PDE048015668.1	EBP	emopamil binding protein (sterol isomerase)	N	PDV048015668.1_00100 PDV049015668.1_00200
PDE048015669.1	ECE1	endothelin converting enzyme 1	N	PDV048015669.1_00100 PDV049015669.1_00200
PDE048015670.1	ECE2	endothelin converting enzyme 2	N	PDV048015670.1_00100 PDV049015670.1_00200
PDE048015671.1	ECEL1	endothelin converting enzyme-like 1	N	PDV048015671.1_00100 PDV049015671.1_00200
PDE048015672.1	ECH1	enoyl CoA hydratase 1, peroxisomal	N	PDV048015672.1_00100 PDV049015672.1_00200
PDE048015673.1	ECHDC1	enoyl CoA hydratase domain containing 1	N	PDV048015673.1_00100 PDV049015673.1_00200
PDE048015674.1	ECHDC2	enoyl CoA hydratase domain containing 2	N	PDV048015674.1_00100 PDV049015674.1_00200
PDE048015675.1	ECHDC3	enoyl CoA hydratase domain containing 3	N	PDV048015675.1_00100 PDV049015675.1_00200
PDE048015676.1	ECHS1	enoyl CoA hydratase, short chain, 1, mitochondrial	N	PDV048015676.1_00100 PDV049015676.1_00200
PDE048015677.1	ECI1	enoyl-CoA delta isomerase 1	N	PDV048015677.1_00100 PDV049015677.1_00200
PDE048015678.1	ECI2	enoyl-CoA delta isomerase 2	N	PDV048015678.1_00100 PDV049015678.1_00200
PDE048015679.1	ECM1	extracellular matrix protein 1	N	PDV048015679.1_00100 PDV049015679.1_00200
PDE048015680.1	ECM2	extracellular matrix protein 2, female organ and adipocyte specific	N	PDV048015680.1_00100 PDV049015680.1_00200
PDE048015681.1	ECPAS	Proteasome adapter and scaffold protein ECM29 (Ecm29 proteasome adapter and scaffold) (Proteasome-associated protein ECM29 homolog)	N	PDV048015681.1_00100 PDV049015681.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015682.1	ECSIT	ECSIT signalling integrator	N	PDV048015682.1_00100 PDV049015682.1_00200
PDE048015683.1	ECT2	epithelial cell transforming sequence 2 oncogene	N	PDV048015683.1_00100 PDV049015683.1_00200
PDE048015684.1	EDARADD	EDAR-associated death domain	N	PDV048015684.1_00100 PDV049015684.1_00200
PDE048015685.1	EDC3	enhancer of mRNA decapping 3	N	PDV048015685.1_00100 PDV049015685.1_00200
PDE048015686.1	EDC4	enhancer of mRNA decapping 4	N	PDV048015686.1_00100 PDV049015686.1_00200
PDE048015687.1	EDEM2	ER degradation enhancer, mannosidase alpha-like 2	N	PDV048015687.1_00100 PDV049015687.1_00200
PDE048015688.1	EDEM3	ER degradation enhancer, mannosidase alpha-like 3	N	PDV048015688.1_00100 PDV049015688.1_00200
PDE048015689.1	EDF1	endothelial differentiation-related factor 1	N	PDV048015689.1_00100 PDV049015689.1_00200
PDE048015690.1	EDIL3	EGF-like repeats and discoidin I-like domains 3	N	PDV048015690.1_00100 PDV049015690.1_00200
PDE048015691.1	EDNRB	endothelin receptor type B	N	PDV048015691.1_00100 PDV049015691.1_00200
PDE048015692.1	EDRF1	Erythroid differentiation-related factor 1	N	PDV048015692.1_00100 PDV049015692.1_00200
PDE048015693.1	EEA1	early endosome antigen 1	N	PDV048015693.1_00100 PDV049015693.1_00200
PDE048015694.1	EED	embryonic ectoderm development	N	PDV048015694.1_00100 PDV049015694.1_00200
PDE048015695.1	EEF1A1	eukaryotic translation elongation factor 1 alpha 1	N	PDV048015695.1_00100 PDV049015695.1_00200
PDE048015696.1	EEF1A2	eukaryotic translation elongation factor 1 alpha 2	N	PDV048015696.1_00100 PDV049015696.1_00200
PDE048015697.1	EEF1B2	eukaryotic translation elongation factor 1 beta 2	N	PDV048015697.1_00100 PDV049015697.1_00200
PDE048015698.1	EEF1D	eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)	N	PDV048015698.1_00100 PDV049015698.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015699.1	EEF1E1	eukaryotic translation elongation factor 1 epsilon 1	N	PDV048015699.1_00100 PDV049015699.1_00200
PDE048015700.1	EEF1G	eukaryotic translation elongation factor 1 gamma	N	PDV048015700.1_00100 PDV049015700.1_00200
PDE048015701.1	EEF2	eukaryotic translation elongation factor 2	N	PDV048015701.1_00100 PDV049015701.1_00200
PDE048015702.1	EEF2K	eukaryotic elongation factor-2 kinase	N	PDV048015702.1_00100 PDV049015702.1_00200
PDE048015703.1	EEFSEC	eukaryotic elongation factor, selenocysteine-tRNA-specific	N	PDV048015703.1_00100 PDV049015703.1_00200
PDE048015704.1	EEIG1	family with sequence similarity 102, member A	N	PDV048015704.1_00100 PDV049015704.1_00200
PDE048015705.1	EEIG2	family with sequence similarity 102, member B	N	PDV048015705.1_00100 PDV049015705.1_00200
PDE048015706.1	EEPD1	endonuclease/exonuclease/phosphatase family domain containing 1	N	PDV048015706.1_00100 PDV049015706.1_00200
PDE048015707.1	EFCAB14	EF-hand calcium binding domain 14	N	PDV048015707.1_00100 PDV049015707.1_00200
PDE048015708.1	EFEMP1	EGF containing fibulin-like extracellular matrix protein 1	N	PDV048015708.1_00100 PDV049015708.1_00200
PDE048015709.1	EFEMP2	EGF containing fibulin-like extracellular matrix protein 2	N	PDV048015709.1_00100 PDV049015709.1_00200
PDE048015710.1	EFHC1	EF-hand domain (C-terminal) containing 1	N	PDV048015710.1_00100 PDV049015710.1_00200
PDE048015711.1	EFHD1	EF-hand domain family, member D1	N	PDV048015711.1_00100 PDV049015711.1_00200
PDE048015712.1	EFHD2	EF-hand domain family, member D2	N	PDV048015712.1_00100 PDV049015712.1_00200
PDE048015713.1	EFL1	Elongation factor-like GTPase 1 (Elongation factor Tu GTP-binding domain-containing protein 1) (Elongation factor-like 1) (Protein FAM42A)	N	PDV048015713.1_00100 PDV049015713.1_00200
PDE048015714.1	EFNA1	ephrin-A1	N	PDV048015714.1_00100 PDV049015714.1_00200
PDE048015715.1	EFNB1	ephrin-B1	N	PDV048015715.1_00100 PDV049015715.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015716.1	EFR3A	EFR3 homolog A (S. cerevisiae)	N	PDV048015716.1_00100 PDV049015716.1_00200
PDE048015717.1	EFR3B	EFR3 homolog B (S. cerevisiae)	N	PDV048015717.1_00100 PDV049015717.1_00200
PDE048015718.1	EFTUD2	elongation factor Tu GTP binding domain containing 2	N	PDV048015718.1_00100 PDV049015718.1_00200
PDE048015719.1	EGF	epidermal growth factor	N	PDV048015719.1_00100 PDV049015719.1_00200
PDE048015720.1	EGFLAM	EGF-like, fibronectin type III and laminin G domains	N	PDV048015720.1_00100 PDV049015720.1_00200
PDE048015721.1	EGFR	epidermal growth factor receptor	N	PDV048015721.1_00100 PDV049015721.1_00200
PDE048015722.1	EGLN1	egl nine homolog 1 (C. elegans)	N	PDV048015722.1_00100 PDV049015722.1_00200
PDE048015723.1	EGLN3	egl nine homolog 3 (C. elegans)	N	PDV048015723.1_00100 PDV049015723.1_00200
PDE048015724.1	EHBP1	EH domain binding protein 1	N	PDV048015724.1_00100 PDV049015724.1_00200
PDE048015725.1	EHBP1L1	EH domain binding protein 1-like 1	N	PDV048015725.1_00100 PDV049015725.1_00200
PDE048015726.1	EHD1	EH-domain containing 1	N	PDV048015726.1_00100 PDV049015726.1_00200
PDE048015727.1	EHD2	EH-domain containing 2	N	PDV048015727.1_00100 PDV049015727.1_00200
PDE048015728.1	EHD3	EH-domain containing 3	N	PDV048015728.1_00100 PDV049015728.1_00200
PDE048015729.1	EHD4	EH-domain containing 4	N	PDV048015729.1_00100 PDV049015729.1_00200
PDE048015730.1	EHHADH	enoyl-CoA, hydratase/3-hydroxyacyl CoA dehydrogenase	N	PDV048015730.1_00100 PDV049015730.1_00200
PDE048015731.1	EHMT1	euchromatic histone-lysine N-methyltransferase 1	N	PDV048015731.1_00100 PDV049015731.1_00200
PDE048015732.1	EHMT2	euchromatic histone-lysine N-methyltransferase 2	N	PDV048015732.1_00100 PDV049015732.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015733.1	EI24	etoposide induced 2.4	N	PDV048015733.1_00100 PDV049015733.1_00200
PDE048015734.1	EID3	EP300 interacting inhibitor of differentiation 3	N	PDV048015734.1_00100 PDV049015734.1_00200
PDE048015735.1	EIF1	eukaryotic translation initiation factor 1	N	PDV048015735.1_00100 PDV049015735.1_00200
PDE048015736.1	EIF1AD	eukaryotic translation initiation factor 1A domain containing	N	PDV048015736.1_00100 PDV049015736.1_00200
PDE048015737.1	EIF1AX	eukaryotic translation initiation factor 1A, X-linked	N	PDV048015737.1_00100 PDV049015737.1_00200
PDE048015738.1	EIF1AY	eukaryotic translation initiation factor 1A, Y-linked	N	PDV048015738.1_00100 PDV049015738.1_00200
PDE048015739.1	EIF1B	eukaryotic translation initiation factor 1B	N	PDV048015739.1_00100 PDV049015739.1_00200
PDE048015740.1	EIF2A	eukaryotic translation initiation factor 2A, 65kDa	N	PDV048015740.1_00100 PDV049015740.1_00200
PDE048015741.1	EIF2AK2	eukaryotic translation initiation factor 2-alpha kinase 2	N	PDV048015741.1_00100 PDV049015741.1_00200
PDE048015742.1	EIF2AK3	eukaryotic translation initiation factor 2-alpha kinase 3	N	PDV048015742.1_00100 PDV049015742.1_00200
PDE048015743.1	EIF2B1	eukaryotic translation initiation factor 2B, subunit 1 alpha, 26kDa	N	PDV048015743.1_00100 PDV049015743.1_00200
PDE048015744.1	EIF2B2	eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa	N	PDV048015744.1_00100 PDV049015744.1_00200
PDE048015745.1	EIF2B3	eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa	N	PDV048015745.1_00100 PDV049015745.1_00200
PDE048015746.1	EIF2B4	eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa	N	PDV048015746.1_00100 PDV049015746.1_00200
PDE048015747.1	EIF2B5	eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa	N	PDV048015747.1_00100 PDV049015747.1_00200
PDE048015748.1	EIF2D	eukaryotic translation initiation factor 2D	N	PDV048015748.1_00100 PDV049015748.1_00200
PDE048015749.1	EIF2S1	eukaryotic translation initiation factor 2, subunit 1 alpha, 35kDa	N	PDV048015749.1_00100 PDV049015749.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015750.1	EIF2S2	eukaryotic translation initiation factor 2, subunit 2 beta, 38kDa	N	PDV048015750.1_00100 PDV049015750.1_00200
PDE048015751.1	EIF2S3	eukaryotic translation initiation factor 2, subunit 3 gamma, 52kDa	N	PDV048015751.1_00100 PDV049015751.1_00200
PDE048015752.1	EIF3A	eukaryotic translation initiation factor 3, subunit A	N	PDV048015752.1_00100 PDV049015752.1_00200
PDE048015753.1	EIF3B	eukaryotic translation initiation factor 3, subunit B	N	PDV048015753.1_00100 PDV049015753.1_00200
PDE048015754.1	EIF3C	eukaryotic translation initiation factor 3, subunit C	N	PDV048015754.1_00100 PDV049015754.1_00200
PDE048015755.1	EIF3CL	eukaryotic translation initiation factor 3, subunit C-like	N	PDV048015755.1_00100 PDV049015755.1_00200
PDE048015756.1	EIF3D	eukaryotic translation initiation factor 3, subunit D	N	PDV048015756.1_00100 PDV049015756.1_00200
PDE048015757.1	EIF3E	eukaryotic translation initiation factor 3, subunit E	N	PDV048015757.1_00100 PDV049015757.1_00200
PDE048015758.1	EIF3F	eukaryotic translation initiation factor 3, subunit F	N	PDV048015758.1_00100 PDV049015758.1_00200
PDE048015759.1	EIF3G	eukaryotic translation initiation factor 3, subunit G	N	PDV048015759.1_00100 PDV049015759.1_00200
PDE048015760.1	EIF3H	eukaryotic translation initiation factor 3, subunit H	N	PDV048015760.1_00100 PDV049015760.1_00200
PDE048015761.1	EIF3I	eukaryotic translation initiation factor 3, subunit I	N	PDV048015761.1_00100 PDV049015761.1_00200
PDE048015762.1	EIF3J	eukaryotic translation initiation factor 3, subunit J	N	PDV048015762.1_00100 PDV049015762.1_00200
PDE048015763.1	EIF3K	eukaryotic translation initiation factor 3, subunit K	N	PDV048015763.1_00100 PDV049015763.1_00200
PDE048015764.1	EIF3L	eukaryotic translation initiation factor 3, subunit L	N	PDV048015764.1_00100 PDV049015764.1_00200
PDE048015765.1	EIF3M	eukaryotic translation initiation factor 3, subunit M	N	PDV048015765.1_00100 PDV049015765.1_00200
PDE048015766.1	EIF4A1	eukaryotic translation initiation factor 4A1	N	PDV048015766.1_00100 PDV049015766.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015767.1	EIF4A2	eukaryotic translation initiation factor 4A2	N	PDV048015767.1_00100 PDV049015767.1_00200
PDE048015768.1	EIF4A3	eukaryotic translation initiation factor 4A3	N	PDV048015768.1_00100 PDV049015768.1_00200
PDE048015769.1	EIF4B	eukaryotic translation initiation factor 4B	N	PDV048015769.1_00100 PDV049015769.1_00200
PDE048015770.1	EIF4E	eukaryotic translation initiation factor 4E	N	PDV048015770.1_00100 PDV049015770.1_00200
PDE048015771.1	EIF4E1B	eukaryotic translation initiation factor 4E family member 1B	N	PDV048015771.1_00100 PDV049015771.1_00200
PDE048015772.1	EIF4E2	eukaryotic translation initiation factor 4E family member 2	N	PDV048015772.1_00100 PDV049015772.1_00200
PDE048015773.1	EIF4E3	eukaryotic translation initiation factor 4E family member 3	N	PDV048015773.1_00100 PDV049015773.1_00200
PDE048015774.1	EIF4ENIF1	eukaryotic translation initiation factor 4E nuclear import factor 1	N	PDV048015774.1_00100 PDV049015774.1_00200
PDE048015775.1	EIF4G1	eukaryotic translation initiation factor 4 gamma, 1	N	PDV048015775.1_00100 PDV049015775.1_00200
PDE048015776.1	EIF4G2	eukaryotic translation initiation factor 4 gamma, 2	N	PDV048015776.1_00100 PDV049015776.1_00200
PDE048015777.1	EIF4G3	eukaryotic translation initiation factor 4 gamma, 3	N	PDV048015777.1_00100 PDV049015777.1_00200
PDE048015778.1	EIF4H	eukaryotic translation initiation factor 4H	N	PDV048015778.1_00100 PDV049015778.1_00200
PDE048015779.1	EIF5	eukaryotic translation initiation factor 5	N	PDV048015779.1_00100 PDV049015779.1_00200
PDE048015780.1	EIF5A	eukaryotic translation initiation factor 5A	N	PDV048015780.1_00100 PDV049015780.1_00200
PDE048015781.1	EIF5A2	eukaryotic translation initiation factor 5A2	N	PDV048015781.1_00100 PDV049015781.1_00200
PDE048015782.1	EIF5AL1	eukaryotic translation initiation factor 5A-like 1	N	PDV048015782.1_00100 PDV049015782.1_00200
PDE048015783.1	EIF5B	eukaryotic translation initiation factor 5B	N	PDV048015783.1_00100 PDV049015783.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048015784.1	EIF6	eukaryotic translation initiation factor 6	N	PDV048015784.1_00100 PDV049015784.1_00200
PDE048015785.1	EIPR1	EARP and GARP complex-interacting protein 1 (Endosome-associated recycling protein-interacting protein) (Golgi-associated retrograde protein-interacting protein) (Tumor-suppressing STF cDNA 1 protein) (Tumor-suppressing subchromosomal transferable fragment candidate gene 1 protein)	N	PDV048015785.1_00100 PDV049015785.1_00200
PDE048015786.1	ELAC2	elaC ribonuclease Z 2	N	PDV048015786.1_00100 PDV049015786.1_00200
PDE048015787.1	ELANE	elastase, neutrophil expressed	N	PDV048015787.1_00100 PDV049015787.1_00200
PDE048015788.1	ELAVL1	ELAV (embryonic lethal, abnormal vision, Drosophila)-like 1 (Hu antigen R)	N	PDV048015788.1_00100 PDV049015788.1_00200
PDE048015789.1	ELAVL2	ELAV (embryonic lethal, abnormal vision, Drosophila)-like 2 (Hu antigen B)	N	PDV048015789.1_00100 PDV049015789.1_00200
PDE048015790.1	ELAVL3	ELAV (embryonic lethal, abnormal vision, Drosophila)-like 3 (Hu antigen C)	N	PDV048015790.1_00100 PDV049015790.1_00200
PDE048015791.1	ELAVL4	ELAV (embryonic lethal, abnormal vision, Drosophila)-like 4	N	PDV048015791.1_00100 PDV049015791.1_00200
PDE048015792.1	ELF1	E74-like factor 1 (ets domain transcription factor)	N	PDV048015792.1_00100 PDV049015792.1_00200
PDE048015793.1	ELF3	E74-like factor 3 (ets domain transcription factor, epithelial-specific)	N	PDV048015793.1_00100 PDV049015793.1_00200
PDE048015794.1	ELFN1	extracellular leucine-rich repeat and fibronectin type III domain containing 1	N	PDV048015794.1_00100 PDV049015794.1_00200
PDE048015795.1	ELMO1	engulfment and cell motility 1	N	PDV048015795.1_00100 PDV049015795.1_00200
PDE048015796.1	ELMO2	engulfment and cell motility 2	N	PDV048015796.1_00100 PDV049015796.1_00200
PDE048015797.1	ELMO3	engulfment and cell motility 3	N	PDV048015797.1_00100 PDV049015797.1_00200
PDE048015798.1	ELMOD2	ELMO/CED-12 domain containing 2	N	PDV048015798.1_00100 PDV049015798.1_00200
PDE048015799.1	ELOA	Elongin-A (EloA) (Elongin 110 kDa subunit) (RNA polymerase II transcription factor SIII subunit A1) (SIII p110) (Transcription elongation factor B polypeptide 3)	N	PDV048015799.1_00100 PDV049015799.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015800.1	ELOB	Elongin-B (EloB) (Elongin 18 kDa subunit) (RNA polymerase II transcription factor SIII subunit B) (SIII p18) (Transcription elongation factor B polypeptide 2)	N	PDV048015800.1_00100 PDV049015800.1_00200
PDE048015801.1	ELOC	Elongin-C (EloC) (Elongin 15 kDa subunit) (RNA polymerase II transcription factor SIII subunit C) (SIII p15) (Transcription elongation factor B polypeptide 1)	N	PDV048015801.1_00100 PDV049015801.1_00200
PDE048015802.1	ELOF1	elongation factor 1 homolog (S. cerevisiae)	N	PDV048015802.1_00100 PDV049015802.1_00200
PDE048015803.1	ELOVL1	ELOVL fatty acid elongase 1	N	PDV048015803.1_00100 PDV049015803.1_00200
PDE048015804.1	ELOVL5	ELOVL fatty acid elongase 5	N	PDV048015804.1_00100 PDV049015804.1_00200
PDE048015805.1	ELOVL7	ELOVL fatty acid elongase 7	N	PDV048015805.1_00100 PDV049015805.1_00200
PDE048015806.1	ELP1	Elongator complex protein 1 (ELP1) (IkappaB kinase complex-associated protein) (IKK complex-associated protein) (p150)	N	PDV048015806.1_00100 PDV049015806.1_00200
PDE048015807.1	ELP2	elongator acetyltransferase complex subunit 2	N	PDV048015807.1_00100 PDV049015807.1_00200
PDE048015808.1	ELP3	elongator acetyltransferase complex subunit 3	N	PDV048015808.1_00100 PDV049015808.1_00200
PDE048015809.1	ELP4	elongator acetyltransferase complex subunit 4	N	PDV048015809.1_00100 PDV049015809.1_00200
PDE048015810.1	ELP5	elongator acetyltransferase complex subunit 5	N	PDV048015810.1_00100 PDV049015810.1_00200
PDE048015811.1	ELP6	elongator acetyltransferase complex subunit 6	N	PDV048015811.1_00100 PDV049015811.1_00200
PDE048015812.1	EMC1	ER membrane protein complex subunit 1	N	PDV048015812.1_00100 PDV049015812.1_00200
PDE048015813.1	EMC10	ER membrane protein complex subunit 10	N	PDV048015813.1_00100 PDV049015813.1_00200
PDE048015814.1	EMC2	ER membrane protein complex subunit 2	N	PDV048015814.1_00100 PDV049015814.1_00200
PDE048015815.1	EMC3	ER membrane protein complex subunit 3	N	PDV048015815.1_00100 PDV049015815.1_00200
PDE048015816.1	EMC4	ER membrane protein complex subunit 4	N	PDV048015816.1_00100 PDV049015816.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015817.1	EMC7	ER membrane protein complex subunit 7	N	PDV048015817.1_00100 PDV049015817.1_00200
PDE048015818.1	EMC8	ER membrane protein complex subunit 8	N	PDV048015818.1_00100 PDV049015818.1_00200
PDE048015819.1	EMC9	ER membrane protein complex subunit 9	N	PDV048015819.1_00100 PDV049015819.1_00200
PDE048015820.1	EMCN	endomucin	N	PDV048015820.1_00100 PDV049015820.1_00200
PDE048015821.1	EMD	emerin	N	PDV048015821.1_00100 PDV049015821.1_00200
PDE048015822.1	EMG1	EMG1 N1-specific pseudouridine methyltransferase	N	PDV048015822.1_00100 PDV049015822.1_00200
PDE048015823.1	EMILIN1	elastin microfibril interfacer 1	N	PDV048015823.1_00100 PDV049015823.1_00200
PDE048015824.1	EMILIN2	elastin microfibril interfacer 2	N	PDV048015824.1_00100 PDV049015824.1_00200
PDE048015825.1	EMILIN3	elastin microfibril interfacer 3	N	PDV048015825.1_00100 PDV049015825.1_00200
PDE048015826.1	EML1	echinoderm microtubule associated protein like 1	N	PDV048015826.1_00100 PDV049015826.1_00200
PDE048015827.1	EML2	echinoderm microtubule associated protein like 2	N	PDV048015827.1_00100 PDV049015827.1_00200
PDE048015828.1	EML3	echinoderm microtubule associated protein like 3	N	PDV048015828.1_00100 PDV049015828.1_00200
PDE048015829.1	EML4	echinoderm microtubule associated protein like 4	N	PDV048015829.1_00100 PDV049015829.1_00200
PDE048015830.1	EML5	echinoderm microtubule associated protein like 5	N	PDV048015830.1_00100 PDV049015830.1_00200
PDE048015831.1	EML6	echinoderm microtubule associated protein like 6	N	PDV048015831.1_00100 PDV049015831.1_00200
PDE048015832.1	ENAH	enabled homolog (Drosophila)	N	PDV048015832.1_00100 PDV049015832.1_00200
PDE048015833.1	ENDOD1	endonuclease domain containing 1	N	PDV048015833.1_00100 PDV049015833.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048015834.1	ENDOG	endonuclease G	N	PDV048015834.1_00100 PDV049015834.1_00200
PDE048015835.1	ENG	endoglin	N	PDV048015835.1_00100 PDV049015835.1_00200
PDE048015836.1	ENGASE	endo-beta-N-acetylglucosaminidase	N	PDV048015836.1_00100 PDV049015836.1_00200
PDE048015837.1	ENO1	enolase 1, (alpha)	N	PDV048015837.1_00100 PDV049015837.1_00200
PDE048015838.1	ENO2	enolase 2 (gamma, neuronal)	N	PDV048015838.1_00100 PDV049015838.1_00200
PDE048015839.1	ENO3	enolase 3 (beta, muscle)	N	PDV048015839.1_00100 PDV049015839.1_00200
PDE048015840.1	ENOPH1	enolase-phosphatase 1	N	PDV048015840.1_00100 PDV049015840.1_00200
PDE048015841.1	ENOSF1	enolase superfamily member 1	N	PDV048015841.1_00100 PDV049015841.1_00200
PDE048015842.1	ENPEP	glutamyl aminopeptidase (aminopeptidase A)	N	PDV048015842.1_00100 PDV049015842.1_00200
PDE048015843.1	ENPP1	ectonucleotide pyrophosphatase/phosphodiesterase 1	N	PDV048015843.1_00100 PDV049015843.1_00200
PDE048015844.1	ENPP2	ectonucleotide pyrophosphatase/phosphodiesterase 2	N	PDV048015844.1_00100 PDV049015844.1_00200
PDE048015845.1	ENPP3	ectonucleotide pyrophosphatase/phosphodiesterase 3	N	PDV048015845.1_00100 PDV049015845.1_00200
PDE048015846.1	ENPP4	ectonucleotide pyrophosphatase/phosphodiesterase 4 (putative)	N	PDV048015846.1_00100 PDV049015846.1_00200
PDE048015847.1	ENPP5	ectonucleotide pyrophosphatase/phosphodiesterase 5 (putative)	N	PDV048015847.1_00100 PDV049015847.1_00200
PDE048015848.1	ENPP7	ectonucleotide pyrophosphatase/phosphodiesterase 7	N	PDV048015848.1_00100 PDV049015848.1_00200
PDE048015849.1	ENSA	endosulfine alpha	N	PDV048015849.1_00100 PDV049015849.1_00200
PDE048015850.1	ENTPD1	ectonucleoside triphosphate diphosphohydrolase 1	N	PDV048015850.1_00100 PDV049015850.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015851.1	ENTPD4	ectonucleoside triphosphate diphosphohydrolase 4	N	PDV048015851.1_00100 PDV049015851.1_00200
PDE048015852.1	ENTPD6	ectonucleoside triphosphate diphosphohydrolase 6 (putative)	N	PDV048015852.1_00100 PDV049015852.1_00200
PDE048015853.1	ENY2	enhancer of yellow 2 homolog (Drosophila)	N	PDV048015853.1_00100 PDV049015853.1_00200
PDE048015854.1	EOGT	EGF domain-specific O-linked N-acetylglucosamine (GlcNAc) transferase	N	PDV048015854.1_00100 PDV049015854.1_00200
PDE048015855.1	EP300	E1A binding protein p300	N	PDV048015855.1_00100 PDV049015855.1_00200
PDE048015856.1	EP400	E1A binding protein p400	N	PDV048015856.1_00100 PDV049015856.1_00200
PDE048015857.1	EPB41	erythrocyte membrane protein band 4.1 (elliptocytosis 1, RH-linked)	N	PDV048015857.1_00100 PDV049015857.1_00200
PDE048015858.1	EPB41L1	erythrocyte membrane protein band 4.1-like 1	N	PDV048015858.1_00100 PDV049015858.1_00200
PDE048015859.1	EPB41L2	erythrocyte membrane protein band 4.1-like 2	N	PDV048015859.1_00100 PDV049015859.1_00200
PDE048015860.1	EPB41L3	erythrocyte membrane protein band 4.1-like 3	N	PDV048015860.1_00100 PDV049015860.1_00200
PDE048015861.1	EPB41L5	erythrocyte membrane protein band 4.1 like 5	N	PDV048015861.1_00100 PDV049015861.1_00200
PDE048015862.1	EPB42	erythrocyte membrane protein band 4.2	N	PDV048015862.1_00100 PDV049015862.1_00200
PDE048015863.1	EPC2	enhancer of polycomb homolog 2 (Drosophila)	N	PDV048015863.1_00100 PDV049015863.1_00200
PDE048015864.1	EPCAM	epithelial cell adhesion molecule	N	PDV048015864.1_00100 PDV049015864.1_00200
PDE048015865.1	EPDR1	ependymin related protein 1 (zebrafish)	N	PDV048015865.1_00100 PDV049015865.1_00200
PDE048015866.1	EPG5	ectopic P-granules autophagy protein 5 homolog (C. elegans)	N	PDV048015866.1_00100 PDV049015866.1_00200
PDE048015867.1	EPHA1	EPH receptor A1	N	PDV048015867.1_00100 PDV049015867.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015868.1	EPHA2	EPH receptor A2	N	PDV048015868.1_00100 PDV049015868.1_00200
PDE048015869.1	EPHA3	EPH receptor A3	N	PDV048015869.1_00100 PDV049015869.1_00200
PDE048015870.1	EPHA4	EPH receptor A4	N	PDV048015870.1_00100 PDV049015870.1_00200
PDE048015871.1	EPHA5	EPH receptor A5	N	PDV048015871.1_00100 PDV049015871.1_00200
PDE048015872.1	EPHA6	EPH receptor A6	N	PDV048015872.1_00100 PDV049015872.1_00200
PDE048015873.1	EPHA7	EPH receptor A7	N	PDV048015873.1_00100 PDV049015873.1_00200
PDE048015874.1	EPHA8	EPH receptor A8	N	PDV048015874.1_00100 PDV049015874.1_00200
PDE048015875.1	EPHB1	EPH receptor B1	N	PDV048015875.1_00100 PDV049015875.1_00200
PDE048015876.1	EPHB2	EPH receptor B2	N	PDV048015876.1_00100 PDV049015876.1_00200
PDE048015877.1	EPHB3	EPH receptor B3	N	PDV048015877.1_00100 PDV049015877.1_00200
PDE048015878.1	EPHB4	EPH receptor B4	N	PDV048015878.1_00100 PDV049015878.1_00200
PDE048015879.1	EPHX1	epoxide hydrolase 1, microsomal (xenobiotic)	N	PDV048015879.1_00100 PDV049015879.1_00200
PDE048015880.1	EPHX2	epoxide hydrolase 2, cytoplasmic	N	PDV048015880.1_00100 PDV049015880.1_00200
PDE048015881.1	EPM2AIP1	EPM2A (laforin) interacting protein 1	N	PDV048015881.1_00100 PDV049015881.1_00200
PDE048015882.1	EPN1	epsin 1	N	PDV048015882.1_00100 PDV049015882.1_00200
PDE048015883.1	EPN2	epsin 2	N	PDV048015883.1_00100 PDV049015883.1_00200
PDE048015884.1	EPN3	epsin 3	N	PDV048015884.1_00100 PDV049015884.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015885.1	EPPK1	epiplakin 1	N	PDV048015885.1_00100 PDV049015885.1_00200
PDE048015886.1	EPRS1	Bifunctional glutamate/proline--tRNA ligase (Bifunctional aminoacyl-tRNA synthetase) (Cell proliferation-inducing gene 32 protein) (Glutamatyl-prolyl-tRNA synthetase) [Includes: Glutamate--tRNA ligase (EC 6.1.1.17) (Glutamyl-tRNA synthetase) (GluRS); Proline--tRNA ligase (EC 6.1.1.15) (Prolyl-tRNA synthetase)]	N	PDV048015886.1_00100 PDV049015886.1_00200
PDE048015887.1	EPS15	epidermal growth factor receptor pathway substrate 15	N	PDV048015887.1_00100 PDV049015887.1_00200
PDE048015888.1	EPS15L1	epidermal growth factor receptor pathway substrate 15-like 1	N	PDV048015888.1_00100 PDV049015888.1_00200
PDE048015889.1	EPS8	epidermal growth factor receptor pathway substrate 8	N	PDV048015889.1_00100 PDV049015889.1_00200
PDE048015890.1	EPS8L1	EPS8-like 1	N	PDV048015890.1_00100 PDV049015890.1_00200
PDE048015891.1	EPS8L2	EPS8-like 2	N	PDV048015891.1_00100 PDV049015891.1_00200
PDE048015892.1	EPS8L3	EPS8-like 3	N	PDV048015892.1_00100 PDV049015892.1_00200
PDE048015893.1	EPX	eosinophil peroxidase	N	PDV048015893.1_00100 PDV049015893.1_00200
PDE048015894.1	ERAL1	Era-like 12S mitochondrial rRNA chaperone 1	N	PDV048015894.1_00100 PDV049015894.1_00200
PDE048015895.1	ERAP1	endoplasmic reticulum aminopeptidase 1	N	PDV048015895.1_00100 PDV049015895.1_00200
PDE048015896.1	ERAP2	endoplasmic reticulum aminopeptidase 2	N	PDV048015896.1_00100 PDV049015896.1_00200
PDE048015897.1	ERBB2	v-erb-b2 avian erythroblastic leukemia viral oncogene homolog 2	N	PDV048015897.1_00100 PDV049015897.1_00200
PDE048015898.1	ERBB4	v-erb-b2 avian erythroblastic leukemia viral oncogene homolog 4	N	PDV048015898.1_00100 PDV049015898.1_00200
PDE048015899.1	ERBIN	Erbin (Densin-180-like protein) (Erbb2-interacting protein) (Protein LAP2)	N	PDV048015899.1_00100 PDV049015899.1_00200
PDE048015900.1	ERC1	ELKS/RAB6-interacting/CAST family member 1	N	PDV048015900.1_00100 PDV049015900.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015901.1	ERC2	ELKS/RAB6-interacting/CAST family member 2	N	PDV048015901.1_00100 PDV049015901.1_00200
PDE048015902.1	ERCC1	excision repair cross-complementing rodent repair deficiency, complementation group 1 (includes overlapping antisense sequence)	N	PDV048015902.1_00100 PDV049015902.1_00200
PDE048015903.1	ERCC2	excision repair cross-complementing rodent repair deficiency, complementation group 2	N	PDV048015903.1_00100 PDV049015903.1_00200
PDE048015904.1	ERCC3	excision repair cross-complementing rodent repair deficiency, complementation group 3	N	PDV048015904.1_00100 PDV049015904.1_00200
PDE048015905.1	ERCC4	excision repair cross-complementing rodent repair deficiency, complementation group 4	N	PDV048015905.1_00100 PDV049015905.1_00200
PDE048015906.1	ERCC5	excision repair cross-complementing rodent repair deficiency, complementation group 5	N	PDV048015906.1_00100 PDV049015906.1_00200
PDE048015907.1	ERCC6	excision repair cross-complementing rodent repair deficiency, complementation group 6	N	PDV048015907.1_00100 PDV049015907.1_00200
PDE048015908.1	ERCC6L	excision repair cross-complementing rodent repair deficiency, complementation group 6-like	N	PDV048015908.1_00100 PDV049015908.1_00200
PDE048015909.1	ERF	Ets2 repressor factor	N	PDV048015909.1_00100 PDV049015909.1_00200
PDE048015910.1	ERG	v-ets avian erythroblastosis virus E26 oncogene homolog	N	PDV048015910.1_00100 PDV049015910.1_00200
PDE048015911.1	ERG28	Ergosterol biosynthetic protein 28 homolog	N	PDV048015911.1_00100 PDV049015911.1_00200
PDE048015912.1	ERGIC1	endoplasmic reticulum-golgi intermediate compartment (ERGIC) 1	N	PDV048015912.1_00100 PDV049015912.1_00200
PDE048015913.1	ERGIC2	ERGIC and golgi 2	N	PDV048015913.1_00100 PDV049015913.1_00200
PDE048015914.1	ERGIC3	ERGIC and golgi 3	N	PDV048015914.1_00100 PDV049015914.1_00200
PDE048015915.1	ERH	enhancer of rudimentary homolog (Drosophila)	N	PDV048015915.1_00100 PDV049015915.1_00200
PDE048015916.1	ERI1	exoribonuclease 1	N	PDV048015916.1_00100 PDV049015916.1_00200
PDE048015917.1	ERI3	ERI1 exoribonuclease family member 3	N	PDV048015917.1_00100 PDV049015917.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015918.1	ERICH1	glutamate-rich 1	N	PDV048015918.1_00100 PDV049015918.1_00200
PDE048015919.1	ERICH5	Glutamate-rich protein 5	N	PDV048015919.1_00100 PDV049015919.1_00200
PDE048015920.1	ERLEC1	endoplasmic reticulum lectin 1	N	PDV048015920.1_00100 PDV049015920.1_00200
PDE048015921.1	ERLIN1	ER lipid raft associated 1	N	PDV048015921.1_00100 PDV049015921.1_00200
PDE048015922.1	ERLIN2	ER lipid raft associated 2	N	PDV048015922.1_00100 PDV049015922.1_00200
PDE048015923.1	ERMAP	erythroblast membrane-associated protein (Scianna blood group)	N	PDV048015923.1_00100 PDV049015923.1_00200
PDE048015924.1	ERMP1	endoplasmic reticulum metallopeptidase 1	N	PDV048015924.1_00100 PDV049015924.1_00200
PDE048015925.1	ERN2	endoplasmic reticulum to nucleus signaling 2	N	PDV048015925.1_00100 PDV049015925.1_00200
PDE048015926.1	ERO1A	ERO1-like protein alpha (ERO1-L) (ERO1-L-alpha) (EC 1.8.4.-) (Endoplasmic oxidoreductin-1-like protein) (Endoplasmic reticulum oxidoreductase alpha) (Oxidoreductin-1-L-alpha)	N	PDV048015926.1_00100 PDV049015926.1_00200
PDE048015927.1	ERO1B	ERO1-like protein beta (ERO1-L-beta) (EC 1.8.4.-) (Endoplasmic reticulum oxidoreductase beta) (Endoplasmic reticulum oxidoreductin-1-like protein B)	N	PDV048015927.1_00100 PDV049015927.1_00200
PDE048015928.1	ERP29	endoplasmic reticulum protein 29	N	PDV048015928.1_00100 PDV049015928.1_00200
PDE048015929.1	ERP44	endoplasmic reticulum protein 44	N	PDV048015929.1_00100 PDV049015929.1_00200
PDE048015930.1	ESAM	endothelial cell adhesion molecule	N	PDV048015930.1_00100 PDV049015930.1_00200
PDE048015931.1	ESD	esterase D	N	PDV048015931.1_00100 PDV049015931.1_00200
PDE048015932.1	ESF1	ESF1, nucleolar pre-rRNA processing protein, homolog (S. cerevisiae)	N	PDV048015932.1_00100 PDV049015932.1_00200
PDE048015933.1	ESRP1	epithelial splicing regulatory protein 1	N	PDV048015933.1_00100 PDV049015933.1_00200
PDE048015934.1	ESRP2	epithelial splicing regulatory protein 2	N	PDV048015934.1_00100 PDV049015934.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015935.1	ESRRA	estrogen-related receptor alpha	N	PDV048015935.1_00100 PDV049015935.1_00200
PDE048015936.1	ESS2	Splicing factor ESS-2 homolog (DiGeorge syndrome critical region 13) (DiGeorge syndrome critical region 14) (DiGeorge syndrome protein H) (DGS-H) (Protein ES2)	N	PDV048015936.1_00100 PDV049015936.1_00200
PDE048015937.1	ESYT1	extended synaptotagmin-like protein 1	N	PDV048015937.1_00100 PDV049015937.1_00200
PDE048015938.1	ESYT2	extended synaptotagmin-like protein 2	N	PDV048015938.1_00100 PDV049015938.1_00200
PDE048015939.1	ETF1	eukaryotic translation termination factor 1	N	PDV048015939.1_00100 PDV049015939.1_00200
PDE048015940.1	ETFA	electron-transfer-flavoprotein, alpha polypeptide	N	PDV048015940.1_00100 PDV049015940.1_00200
PDE048015941.1	ETFB	electron-transfer-flavoprotein, beta polypeptide	N	PDV048015941.1_00100 PDV049015941.1_00200
PDE048015942.1	ETFDH	electron-transferring-flavoprotein dehydrogenase	N	PDV048015942.1_00100 PDV049015942.1_00200
PDE048015943.1	ETFRF1	Electron transfer flavoprotein regulatory factor 1 (LYR motif-containing protein 5)	N	PDV048015943.1_00100 PDV049015943.1_00200
PDE048015944.1	ETHE1	ethylmalonic encephalopathy 1	N	PDV048015944.1_00100 PDV049015944.1_00200
PDE048015945.1	ETNK1	ethanolamine kinase 1	N	PDV048015945.1_00100 PDV049015945.1_00200
PDE048015946.1	ETNK2	ethanolamine kinase 2	N	PDV048015946.1_00100 PDV049015946.1_00200
PDE048015947.1	ETNPPL	ethanolamine-phosphate phospho-lyase	N	PDV048015947.1_00100 PDV049015947.1_00200
PDE048015948.1	ETV6	ets variant 6	N	PDV048015948.1_00100 PDV049015948.1_00200
PDE048015949.1	EVI2B	ecotropic viral integration site 2B	N	PDV048015949.1_00100 PDV049015949.1_00200
PDE048015950.1	EVI5	ecotropic viral integration site 5	N	PDV048015950.1_00100 PDV049015950.1_00200
PDE048015951.1	EVI5L	ecotropic viral integration site 5-like	N	PDV048015951.1_00100 PDV049015951.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015952.1	EVL	Enah/Vasp-like	N	PDV048015952.1_00100 PDV049015952.1_00200
PDE048015953.1	EVPL	envoplakin	N	PDV048015953.1_00100 PDV049015953.1_00200
PDE048015954.1	EVPLL	envoplakin-like	N	PDV048015954.1_00100 PDV049015954.1_00200
PDE048015955.1	EWSR1	EWS RNA-binding protein 1	N	PDV048015955.1_00100 PDV049015955.1_00200
PDE048015956.1	EXD2	exonuclease 3'-5' domain containing 2	N	PDV048015956.1_00100 PDV049015956.1_00200
PDE048015957.1	EXOC1	exocyst complex component 1	N	PDV048015957.1_00100 PDV049015957.1_00200
PDE048015958.1	EXOC2	exocyst complex component 2	N	PDV048015958.1_00100 PDV049015958.1_00200
PDE048015959.1	EXOC3	exocyst complex component 3	N	PDV048015959.1_00100 PDV049015959.1_00200
PDE048015960.1	EXOC3L2	exocyst complex component 3-like 2	N	PDV048015960.1_00100 PDV049015960.1_00200
PDE048015961.1	EXOC3L4	exocyst complex component 3-like 4	N	PDV048015961.1_00100 PDV049015961.1_00200
PDE048015962.1	EXOC4	exocyst complex component 4	N	PDV048015962.1_00100 PDV049015962.1_00200
PDE048015963.1	EXOC5	exocyst complex component 5	N	PDV048015963.1_00100 PDV049015963.1_00200
PDE048015964.1	EXOC6	exocyst complex component 6	N	PDV048015964.1_00100 PDV049015964.1_00200
PDE048015965.1	EXOC6B	exocyst complex component 6B	N	PDV048015965.1_00100 PDV049015965.1_00200
PDE048015966.1	EXOC7	exocyst complex component 7	N	PDV048015966.1_00100 PDV049015966.1_00200
PDE048015967.1	EXOC8	exocyst complex component 8	N	PDV048015967.1_00100 PDV049015967.1_00200
PDE048015968.1	EXOG	endo/exonuclease (5'-3'), endonuclease G-like	N	PDV048015968.1_00100 PDV049015968.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015969.1	EXOSC1	exosome component 1	N	PDV048015969.1_00100 PDV049015969.1_00200
PDE048015970.1	EXOSC10	exosome component 10	N	PDV048015970.1_00100 PDV049015970.1_00200
PDE048015971.1	EXOSC2	exosome component 2	N	PDV048015971.1_00100 PDV049015971.1_00200
PDE048015972.1	EXOSC3	exosome component 3	N	PDV048015972.1_00100 PDV049015972.1_00200
PDE048015973.1	EXOSC4	exosome component 4	N	PDV048015973.1_00100 PDV049015973.1_00200
PDE048015974.1	EXOSC5	exosome component 5	N	PDV048015974.1_00100 PDV049015974.1_00200
PDE048015975.1	EXOSC6	exosome component 6	N	PDV048015975.1_00100 PDV049015975.1_00200
PDE048015976.1	EXOSC7	exosome component 7	N	PDV048015976.1_00100 PDV049015976.1_00200
PDE048015977.1	EXOSC8	exosome component 8	N	PDV048015977.1_00100 PDV049015977.1_00200
PDE048015978.1	EXOSC9	exosome component 9	N	PDV048015978.1_00100 PDV049015978.1_00200
PDE048015979.1	EXT1	exostosin glycosyltransferase 1	N	PDV048015979.1_00100 PDV049015979.1_00200
PDE048015980.1	EXT2	exostosin glycosyltransferase 2	N	PDV048015980.1_00100 PDV049015980.1_00200
PDE048015981.1	EXTL2	exostosin-like glycosyltransferase 2	N	PDV048015981.1_00100 PDV049015981.1_00200
PDE048015982.1	EYA3	eyes absent homolog 3 (Drosophila)	N	PDV048015982.1_00100 PDV049015982.1_00200
PDE048015983.1	EZH2	enhancer of zeste homolog 2 (Drosophila)	N	PDV048015983.1_00100 PDV049015983.1_00200
PDE048015984.1	EZR	ezrin	N	PDV048015984.1_00100 PDV049015984.1_00200
PDE048015985.1	F10	coagulation factor X	N	PDV048015985.1_00100 PDV049015985.1_00200

ID	Term	Description	Type	Variable IDs
PDE048015986.1	F11	coagulation factor XI	N	PDV048015986.1_00100 PDV049015986.1_00200
PDE048015987.1	F11R	F11 receptor	N	PDV048015987.1_00100 PDV049015987.1_00200
PDE048015988.1	F12	coagulation factor XII (Hageman factor)	N	PDV048015988.1_00100 PDV049015988.1_00200
PDE048015989.1	F13A1	coagulation factor XIII, A1 polypeptide	N	PDV048015989.1_00100 PDV049015989.1_00200
PDE048015990.1	F13B	coagulation factor XIII, B polypeptide	N	PDV048015990.1_00100 PDV049015990.1_00200
PDE048015991.1	F2	coagulation factor II (thrombin)	N	PDV048015991.1_00100 PDV049015991.1_00200
PDE048015992.1	F3	coagulation factor III (thromboplastin, tissue factor)	N	PDV048015992.1_00100 PDV049015992.1_00200
PDE048015993.1	F5	coagulation factor V (proaccelerin, labile factor)	N	PDV048015993.1_00100 PDV049015993.1_00200
PDE048015994.1	F8	coagulation factor VIII, procoagulant component	N	PDV048015994.1_00100 PDV049015994.1_00200
PDE048015995.1	F8A1	coagulation factor VIII-associated 1	N	PDV048015995.1_00100 PDV049015995.1_00200
PDE048015996.1	F9	coagulation factor IX	N	PDV048015996.1_00100 PDV049015996.1_00200
PDE048015997.1	FAAH	fatty acid amide hydrolase	N	PDV048015997.1_00100 PDV049015997.1_00200
PDE048015998.1	FABP4	fatty acid binding protein 4, adipocyte	N	PDV048015998.1_00100 PDV049015998.1_00200
PDE048015999.1	FABP5	fatty acid binding protein 5 (psoriasis-associated)	N	PDV048015999.1_00100 PDV049015999.1_00200
PDE048016000.1	FABP7	fatty acid binding protein 7, brain	N	PDV048016000.1_00100 PDV049016000.1_00200
PDE048016001.1	FADD	Fas (TNFRSF6)-associated via death domain	N	PDV048016001.1_00100 PDV049016001.1_00200
PDE048016002.1	FADS2	fatty acid desaturase 2	N	PDV048016002.1_00100 PDV049016002.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016003.1	FAF1	Fas (TNFRSF6) associated factor 1	N	PDV048016003.1_00100 PDV049016003.1_00200
PDE048016004.1	FAF2	Fas associated factor family member 2	N	PDV048016004.1_00100 PDV049016004.1_00200
PDE048016005.1	FAH	fumarylacetoacetate hydrolase (fumarylacetoacetase)	N	PDV048016005.1_00100 PDV049016005.1_00200
PDE048016006.1	FAHD1	fumarylacetoacetate hydrolase domain containing 1	N	PDV048016006.1_00100 PDV049016006.1_00200
PDE048016007.1	FAHD2A	fumarylacetoacetate hydrolase domain containing 2A	N	PDV048016007.1_00100 PDV049016007.1_00200
PDE048016008.1	FAHD2B	fumarylacetoacetate hydrolase domain containing 2B	N	PDV048016008.1_00100 PDV049016008.1_00200
PDE048016009.1	FAM107B	family with sequence similarity 107, member B	N	PDV048016009.1_00100 PDV049016009.1_00200
PDE048016010.1	FAM114A1	family with sequence similarity 114, member A1	N	PDV048016010.1_00100 PDV049016010.1_00200
PDE048016011.1	FAM114A2	family with sequence similarity 114, member A2	N	PDV048016011.1_00100 PDV049016011.1_00200
PDE048016012.1	FAM118A	family with sequence similarity 118, member A	N	PDV048016012.1_00100 PDV049016012.1_00200
PDE048016013.1	FAM118B	family with sequence similarity 118, member B	N	PDV048016013.1_00100 PDV049016013.1_00200
PDE048016014.1	FAM120A	family with sequence similarity 120A	N	PDV048016014.1_00100 PDV049016014.1_00200
PDE048016015.1	FAM120A2P	chromosome 9 open reading frame 129	N	PDV048016015.1_00100 PDV049016015.1_00200
PDE048016016.1	FAM120B	family with sequence similarity 120B	N	PDV048016016.1_00100 PDV049016016.1_00200
PDE048016017.1	FAM120C	family with sequence similarity 120C	N	PDV048016017.1_00100 PDV049016017.1_00200
PDE048016018.1	FAM135A	family with sequence similarity 135, member A	N	PDV048016018.1_00100 PDV049016018.1_00200
PDE048016019.1	FAM135B	family with sequence similarity 135, member B	N	PDV048016019.1_00100 PDV049016019.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048016020.1	FAM136A	family with sequence similarity 136, member A	N	PDV048016020.1_00100 PDV049016020.1_00200
PDE048016021.1	FAM151A	family with sequence similarity 151, member A	N	PDV048016021.1_00100 PDV049016021.1_00200
PDE048016022.1	FAM162A	family with sequence similarity 162, member A	N	PDV048016022.1_00100 PDV049016022.1_00200
PDE048016023.1	FAM167A	family with sequence similarity 167, member A	N	PDV048016023.1_00100 PDV049016023.1_00200
PDE048016024.1	FAM169A	family with sequence similarity 169, member A	N	PDV048016024.1_00100 PDV049016024.1_00200
PDE048016025.1	FAM171A1	family with sequence similarity 171, member A1	N	PDV048016025.1_00100 PDV049016025.1_00200
PDE048016026.1	FAM171A2	family with sequence similarity 171, member A2	N	PDV048016026.1_00100 PDV049016026.1_00200
PDE048016027.1	FAM174A	family with sequence similarity 174, member A	N	PDV048016027.1_00100 PDV049016027.1_00200
PDE048016028.1	FAM177A1	family with sequence similarity 177, member A1	N	PDV048016028.1_00100 PDV049016028.1_00200
PDE048016029.1	FAM185A	family with sequence similarity 185, member A	N	PDV048016029.1_00100 PDV049016029.1_00200
PDE048016030.1	FAM20A	family with sequence similarity 20, member A	N	PDV048016030.1_00100 PDV049016030.1_00200
PDE048016031.1	FAM20B	family with sequence similarity 20, member B	N	PDV048016031.1_00100 PDV049016031.1_00200
PDE048016032.1	FAM20C	family with sequence similarity 20, member C	N	PDV048016032.1_00100 PDV049016032.1_00200
PDE048016033.1	FAM234A	Protein FAM234A (Protein ITFG3)	N	PDV048016033.1_00100 PDV049016033.1_00200
PDE048016034.1	FAM241A	Uncharacterized protein FAM241A	N	PDV048016034.1_00100 PDV049016034.1_00200
PDE048016035.1	FAM241B	Protein FAM241B	N	PDV048016035.1_00100 PDV049016035.1_00200
PDE048016036.1	FAM25A	family with sequence similarity 25, member A	N	PDV048016036.1_00100 PDV049016036.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016037.1	FAM25C	family with sequence similarity 25, member C	N	PDV048016037.1_00100 PDV049016037.1_00200
PDE048016038.1	FAM25G	family with sequence similarity 25, member G	N	PDV048016038.1_00100 PDV049016038.1_00200
PDE048016039.1	FAM3A	family with sequence similarity 3, member A	N	PDV048016039.1_00100 PDV049016039.1_00200
PDE048016040.1	FAM3B	family with sequence similarity 3, member B	N	PDV048016040.1_00100 PDV049016040.1_00200
PDE048016041.1	FAM3C	family with sequence similarity 3, member C	N	PDV048016041.1_00100 PDV049016041.1_00200
PDE048016042.1	FAM3D	family with sequence similarity 3, member D	N	PDV048016042.1_00100 PDV049016042.1_00200
PDE048016043.1	FAM50A	family with sequence similarity 50, member A	N	PDV048016043.1_00100 PDV049016043.1_00200
PDE048016044.1	FAM50B	family with sequence similarity 50, member B	N	PDV048016044.1_00100 PDV049016044.1_00200
PDE048016045.1	FAM53C	family with sequence similarity 53, member C	N	PDV048016045.1_00100 PDV049016045.1_00200
PDE048016046.1	FAM76A	family with sequence similarity 76, member A	N	PDV048016046.1_00100 PDV049016046.1_00200
PDE048016047.1	FAM83B	family with sequence similarity 83, member B	N	PDV048016047.1_00100 PDV049016047.1_00200
PDE048016048.1	FAM83C	family with sequence similarity 83, member C	N	PDV048016048.1_00100 PDV049016048.1_00200
PDE048016049.1	FAM83D	family with sequence similarity 83, member D	N	PDV048016049.1_00100 PDV049016049.1_00200
PDE048016050.1	FAM83F	family with sequence similarity 83, member F	N	PDV048016050.1_00100 PDV049016050.1_00200
PDE048016051.1	FAM83G	family with sequence similarity 83, member G	N	PDV048016051.1_00100 PDV049016051.1_00200
PDE048016052.1	FAM83H	family with sequence similarity 83, member H	N	PDV048016052.1_00100 PDV049016052.1_00200
PDE048016053.1	FAM89B	family with sequence similarity 89, member B	N	PDV048016053.1_00100 PDV049016053.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016054.1	FAM8A1	family with sequence similarity 8, member A1	N	PDV048016054.1_00100 PDV049016054.1_00200
PDE048016055.1	FAM91A1	family with sequence similarity 91, member A1	N	PDV048016055.1_00100 PDV049016055.1_00200
PDE048016056.1	FAM98A	family with sequence similarity 98, member A	N	PDV048016056.1_00100 PDV049016056.1_00200
PDE048016057.1	FAM98B	family with sequence similarity 98, member B	N	PDV048016057.1_00100 PDV049016057.1_00200
PDE048016058.1	FAM98C	family with sequence similarity 98, member C	N	PDV048016058.1_00100 PDV049016058.1_00200
PDE048016059.1	FANCD2	Fanconi anemia, complementation group D2	N	PDV048016059.1_00100 PDV049016059.1_00200
PDE048016060.1	FANCI	Fanconi anemia, complementation group I	N	PDV048016060.1_00100 PDV049016060.1_00200
PDE048016061.1	FAP	fibroblast activation protein, alpha	N	PDV048016061.1_00100 PDV049016061.1_00200
PDE048016062.1	FAR1	fatty acyl CoA reductase 1	N	PDV048016062.1_00100 PDV049016062.1_00200
PDE048016063.1	FARP1	FERM, RhoGEF (ARHGEF) and pleckstrin domain protein 1 (chondrocyte-derived)	N	PDV048016063.1_00100 PDV049016063.1_00200
PDE048016064.1	FARP2	FERM, RhoGEF and pleckstrin domain protein 2	N	PDV048016064.1_00100 PDV049016064.1_00200
PDE048016065.1	FARS2	phenylalanyl-tRNA synthetase 2, mitochondrial	N	PDV048016065.1_00100 PDV049016065.1_00200
PDE048016066.1	FARSA	phenylalanyl-tRNA synthetase, alpha subunit	N	PDV048016066.1_00100 PDV049016066.1_00200
PDE048016067.1	FARSB	phenylalanyl-tRNA synthetase, beta subunit	N	PDV048016067.1_00100 PDV049016067.1_00200
PDE048016068.1	FAS	Fas cell surface death receptor	N	PDV048016068.1_00100 PDV049016068.1_00200
PDE048016069.1	FASN	fatty acid synthase	N	PDV048016069.1_00100 PDV049016069.1_00200
PDE048016070.1	FASTKD1	FAST kinase domains 1	N	PDV048016070.1_00100 PDV049016070.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016071.1	FASTKD2	FAST kinase domains 2	N	PDV048016071.1_00100 PDV049016071.1_00200
PDE048016072.1	FASTKD5	FAST kinase domains 5	N	PDV048016072.1_00100 PDV049016072.1_00200
PDE048016073.1	FAT1	FAT atypical cadherin 1	N	PDV048016073.1_00100 PDV049016073.1_00200
PDE048016074.1	FAT2	FAT atypical cadherin 2	N	PDV048016074.1_00100 PDV049016074.1_00200
PDE048016075.1	FAT3	FAT atypical cadherin 3	N	PDV048016075.1_00100 PDV049016075.1_00200
PDE048016076.1	FAT4	FAT atypical cadherin 4	N	PDV048016076.1_00100 PDV049016076.1_00200
PDE048016077.1	FAU	Finkel-Biskis-Reilly murine sarcoma virus (FBR-MuSV) ubiquitously expressed	N	PDV048016077.1_00100 PDV049016077.1_00200
PDE048016078.1	FBL	fibrillarin	N	PDV048016078.1_00100 PDV049016078.1_00200
PDE048016079.1	FBLIM1	filamin binding LIM protein 1	N	PDV048016079.1_00100 PDV049016079.1_00200
PDE048016080.1	FBLN1	fibulin 1	N	PDV048016080.1_00100 PDV049016080.1_00200
PDE048016081.1	FBLN2	fibulin 2	N	PDV048016081.1_00100 PDV049016081.1_00200
PDE048016082.1	FBLN5	fibulin 5	N	PDV048016082.1_00100 PDV049016082.1_00200
PDE048016083.1	FBN1	fibrillin 1	N	PDV048016083.1_00100 PDV049016083.1_00200
PDE048016084.1	FBN2	fibrillin 2	N	PDV048016084.1_00100 PDV049016084.1_00200
PDE048016085.1	FBP1	fructose-1,6-bisphosphatase 1	N	PDV048016085.1_00100 PDV049016085.1_00200
PDE048016086.1	FBP2	fructose-1,6-bisphosphatase 2	N	PDV048016086.1_00100 PDV049016086.1_00200
PDE048016087.1	FBXL12	F-box and leucine-rich repeat protein 12	N	PDV048016087.1_00100 PDV049016087.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048016088.1	FBXL15	F-box and leucine-rich repeat protein 15	N	PDV048016088.1_00100 PDV049016088.1_00200
PDE048016089.1	FBXL16	F-box and leucine-rich repeat protein 16	N	PDV048016089.1_00100 PDV049016089.1_00200
PDE048016090.1	FBXL18	F-box and leucine-rich repeat protein 18	N	PDV048016090.1_00100 PDV049016090.1_00200
PDE048016091.1	FBXL2	F-box and leucine-rich repeat protein 2	N	PDV048016091.1_00100 PDV049016091.1_00200
PDE048016092.1	FBXL20	F-box and leucine-rich repeat protein 20	N	PDV048016092.1_00100 PDV049016092.1_00200
PDE048016093.1	FBXL8	F-box and leucine-rich repeat protein 8	N	PDV048016093.1_00100 PDV049016093.1_00200
PDE048016094.1	FBXO2	F-box protein 2	N	PDV048016094.1_00100 PDV049016094.1_00200
PDE048016095.1	FBXO21	F-box protein 21	N	PDV048016095.1_00100 PDV049016095.1_00200
PDE048016096.1	FBXO22	F-box protein 22	N	PDV048016096.1_00100 PDV049016096.1_00200
PDE048016097.1	FBXO27	F-box protein 27	N	PDV048016097.1_00100 PDV049016097.1_00200
PDE048016098.1	FBXO3	F-box protein 3	N	PDV048016098.1_00100 PDV049016098.1_00200
PDE048016099.1	FBXO30	F-box protein 30	N	PDV048016099.1_00100 PDV049016099.1_00200
PDE048016100.1	FBXO38	F-box protein 38	N	PDV048016100.1_00100 PDV049016100.1_00200
PDE048016101.1	FBXO4	F-box protein 4	N	PDV048016101.1_00100 PDV049016101.1_00200
PDE048016102.1	FBXO41	F-box protein 41	N	PDV048016102.1_00100 PDV049016102.1_00200
PDE048016103.1	FBXO42	F-box protein 42	N	PDV048016103.1_00100 PDV049016103.1_00200
PDE048016104.1	FBXO44	F-box protein 44	N	PDV048016104.1_00100 PDV049016104.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048016105.1	FBXO45	F-box protein 45	N	PDV048016105.1_00100 PDV049016105.1_00200
PDE048016106.1	FBXO6	F-box protein 6	N	PDV048016106.1_00100 PDV049016106.1_00200
PDE048016107.1	FBXO7	F-box protein 7	N	PDV048016107.1_00100 PDV049016107.1_00200
PDE048016108.1	FBXW11	F-box and WD repeat domain containing 11	N	PDV048016108.1_00100 PDV049016108.1_00200
PDE048016109.1	FBXW2	F-box and WD repeat domain containing 2	N	PDV048016109.1_00100 PDV049016109.1_00200
PDE048016110.1	FBXW9	F-box and WD repeat domain containing 9	N	PDV048016110.1_00100 PDV049016110.1_00200
PDE048016111.1	FCAMR	Fc receptor, IgA, IgM, high affinity	N	PDV048016111.1_00100 PDV049016111.1_00200
PDE048016112.1	FCER1G	Fc fragment of IgE, high affinity I, receptor for; gamma polypeptide	N	PDV048016112.1_00100 PDV049016112.1_00200
PDE048016113.1	FCER2	Fc fragment of IgE, low affinity II, receptor for (CD23)	N	PDV048016113.1_00100 PDV049016113.1_00200
PDE048016114.1	FCGBP	Fc fragment of IgG binding protein	N	PDV048016114.1_00100 PDV049016114.1_00200
PDE048016115.1	FCGR1A	Fc fragment of IgG, high affinity Ia, receptor (CD64)	N	PDV048016115.1_00100 PDV049016115.1_00200
PDE048016116.1	FCGR1BP	Fc fragment of IgG, high affinity Ib, receptor (CD64)	N	PDV048016116.1_00100 PDV049016116.1_00200
PDE048016117.1	FCGR2A	Fc fragment of IgG, low affinity IIa, receptor (CD32)	N	PDV048016117.1_00100 PDV049016117.1_00200
PDE048016118.1	FCGR2B	Fc fragment of IgG, low affinity IIb, receptor (CD32)	N	PDV048016118.1_00100 PDV049016118.1_00200
PDE048016119.1	FCGR2C	Fc fragment of IgG, low affinity IIc, receptor for (CD32) (gene/pseudogene)	N	PDV048016119.1_00100 PDV049016119.1_00200
PDE048016120.1	FCGR3A	Fc fragment of IgG, low affinity IIIa, receptor (CD16a)	N	PDV048016120.1_00100 PDV049016120.1_00200
PDE048016121.1	FCGR3B	Fc fragment of IgG, low affinity IIIb, receptor (CD16b)	N	PDV048016121.1_00100 PDV049016121.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016122.1	FCGRT	Fc fragment of IgG, receptor, transporter, alpha	N	PDV048016122.1_00100 PDV049016122.1_00200
PDE048016123.1	FCHO1	FCH domain only 1	N	PDV048016123.1_00100 PDV049016123.1_00200
PDE048016124.1	FCHO2	FCH domain only 2	N	PDV048016124.1_00100 PDV049016124.1_00200
PDE048016125.1	FCHSD1	FCH and double SH3 domains 1	N	PDV048016125.1_00100 PDV049016125.1_00200
PDE048016126.1	FCHSD2	FCH and double SH3 domains 2	N	PDV048016126.1_00100 PDV049016126.1_00200
PDE048016127.1	FCMR	Fas apoptotic inhibitory molecule 3 (IgM Fc fragment receptor) (Regulator of Fas-induced apoptosis Toso)	N	PDV048016127.1_00100 PDV049016127.1_00200
PDE048016128.1	FCN1	ficolin (collagen/fibrinogen domain containing) 1	N	PDV048016128.1_00100 PDV049016128.1_00200
PDE048016129.1	FCN3	ficolin (collagen/fibrinogen domain containing) 3 (Hakata antigen)	N	PDV048016129.1_00100 PDV049016129.1_00200
PDE048016130.1	FCRL5	Fc receptor-like 5	N	PDV048016130.1_00100 PDV049016130.1_00200
PDE048016131.1	FCRLA	Fc receptor-like A	N	PDV048016131.1_00100 PDV049016131.1_00200
PDE048016132.1	FCSK	L-fucose kinase (Fucokinase) (EC 2.7.1.52)	N	PDV048016132.1_00100 PDV049016132.1_00200
PDE048016133.1	FDFT1	farnesyl-diphosphate farnesyltransferase 1	N	PDV048016133.1_00100 PDV049016133.1_00200
PDE048016134.1	FDPS	farnesyl diphosphate synthase	N	PDV048016134.1_00100 PDV049016134.1_00200
PDE048016135.1	FDX1	ferredoxin 1	N	PDV048016135.1_00100 PDV049016135.1_00200
PDE048016136.1	FDX2	Ferredoxin-2, mitochondrial (Adrenodoxin-like protein) (Ferredoxin-1-like protein)	N	PDV048016136.1_00100 PDV049016136.1_00200
PDE048016137.1	FDXR	ferredoxin reductase	N	PDV048016137.1_00100 PDV049016137.1_00200
PDE048016138.1	FECH	ferrochelatase	N	PDV048016138.1_00100 PDV049016138.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048016139.1	FEN1	flap structure-specific endonuclease 1	N	PDV048016139.1_00100 PDV049016139.1_00200
PDE048016140.1	FER	fer (fps/fes related) tyrosine kinase	N	PDV048016140.1_00100 PDV049016140.1_00200
PDE048016141.1	FER1L6	fer-1-like 6 (C. elegans)	N	PDV048016141.1_00100 PDV049016141.1_00200
PDE048016142.1	FERMT1	fermitin family member 1	N	PDV048016142.1_00100 PDV049016142.1_00200
PDE048016143.1	FERMT2	fermitin family member 2	N	PDV048016143.1_00100 PDV049016143.1_00200
PDE048016144.1	FERMT3	fermitin family member 3	N	PDV048016144.1_00100 PDV049016144.1_00200
PDE048016145.1	FERRY3	chromosome 12 open reading frame 4	N	PDV048016145.1_00100 PDV049016145.1_00200
PDE048016146.1	FES	feline sarcoma oncogene	N	PDV048016146.1_00100 PDV049016146.1_00200
PDE048016147.1	FETUB	fetuin B	N	PDV048016147.1_00100 PDV049016147.1_00200
PDE048016148.1	FEZ2	fasciculation and elongation protein zeta 2 (zygin II)	N	PDV048016148.1_00100 PDV049016148.1_00200
PDE048016149.1	FGA	fibrinogen alpha chain	N	PDV048016149.1_00100 PDV049016149.1_00200
PDE048016150.1	FGB	fibrinogen beta chain	N	PDV048016150.1_00100 PDV049016150.1_00200
PDE048016151.1	FGD2	FYVE, RhoGEF and PH domain containing 2	N	PDV048016151.1_00100 PDV049016151.1_00200
PDE048016152.1	FGD3	FYVE, RhoGEF and PH domain containing 3	N	PDV048016152.1_00100 PDV049016152.1_00200
PDE048016153.1	FGD4	FYVE, RhoGEF and PH domain containing 4	N	PDV048016153.1_00100 PDV049016153.1_00200
PDE048016154.1	FGD5	FYVE, RhoGEF and PH domain containing 5	N	PDV048016154.1_00100 PDV049016154.1_00200
PDE048016155.1	FGD6	FYVE, RhoGEF and PH domain containing 6	N	PDV048016155.1_00100 PDV049016155.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016156.1	FGF14	fibroblast growth factor 14	N	PDV048016156.1_00100 PDV049016156.1_00200
PDE048016157.1	FGF2	fibroblast growth factor 2 (basic)	N	PDV048016157.1_00100 PDV049016157.1_00200
PDE048016158.1	FGFBP2	fibroblast growth factor binding protein 2	N	PDV048016158.1_00100 PDV049016158.1_00200
PDE048016159.1	FGFR1	fibroblast growth factor receptor 1	N	PDV048016159.1_00100 PDV049016159.1_00200
PDE048016160.1	FGFR1OP2	FGFR1 oncogene partner 2	N	PDV048016160.1_00100 PDV049016160.1_00200
PDE048016161.1	FGFR2	fibroblast growth factor receptor 2	N	PDV048016161.1_00100 PDV049016161.1_00200
PDE048016162.1	FGFR3	fibroblast growth factor receptor 3	N	PDV048016162.1_00100 PDV049016162.1_00200
PDE048016163.1	FGFR4	fibroblast growth factor receptor 4	N	PDV048016163.1_00100 PDV049016163.1_00200
PDE048016164.1	FGG	fibrinogen gamma chain	N	PDV048016164.1_00100 PDV049016164.1_00200
PDE048016165.1	FGGY	FGGY carbohydrate kinase domain containing	N	PDV048016165.1_00100 PDV049016165.1_00200
PDE048016166.1	FGL1	fibrinogen-like 1	N	PDV048016166.1_00100 PDV049016166.1_00200
PDE048016167.1	FGL2	fibrinogen-like 2	N	PDV048016167.1_00100 PDV049016167.1_00200
PDE048016168.1	FGR	feline Gardner-Rasheed sarcoma viral oncogene homolog	N	PDV048016168.1_00100 PDV049016168.1_00200
PDE048016169.1	FH	fumarate hydratase	N	PDV048016169.1_00100 PDV049016169.1_00200
PDE048016170.1	FHIP1B	family with sequence similarity 160, member A2	N	PDV048016170.1_00100 PDV049016170.1_00200
PDE048016171.1	FHIP2A	family with sequence similarity 160, member B1	N	PDV048016171.1_00100 PDV049016171.1_00200
PDE048016172.1	FHIP2B	family with sequence similarity 160, member B2	N	PDV048016172.1_00100 PDV049016172.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016173.1	FHIT	fragile histidine triad	N	PDV048016173.1_00100 PDV049016173.1_00200
PDE048016174.1	FHL1	four and a half LIM domains 1	N	PDV048016174.1_00100 PDV049016174.1_00200
PDE048016175.1	FHL2	four and a half LIM domains 2	N	PDV048016175.1_00100 PDV049016175.1_00200
PDE048016176.1	FHL3	four and a half LIM domains 3	N	PDV048016176.1_00100 PDV049016176.1_00200
PDE048016177.1	FHOD1	formin homology 2 domain containing 1	N	PDV048016177.1_00100 PDV049016177.1_00200
PDE048016178.1	FIBP	fibroblast growth factor (acidic) intracellular binding protein	N	PDV048016178.1_00100 PDV049016178.1_00200
PDE048016179.1	FIG4	FIG4 homolog, SAC1 lipid phosphatase domain containing (S. cerevisiae)	N	PDV048016179.1_00100 PDV049016179.1_00200
PDE048016180.1	FIGNL1	fidgetin-like 1	N	PDV048016180.1_00100 PDV049016180.1_00200
PDE048016181.1	FILIP1	filamin A interacting protein 1	N	PDV048016181.1_00100 PDV049016181.1_00200
PDE048016182.1	FILIP1L	filamin A interacting protein 1-like	N	PDV048016182.1_00100 PDV049016182.1_00200
PDE048016183.1	FIP1L1	factor interacting with PAPOLA and CPSF1	N	PDV048016183.1_00100 PDV049016183.1_00200
PDE048016184.1	FIS1	fission 1 (mitochondrial outer membrane) homolog (S. cerevisiae)	N	PDV048016184.1_00100 PDV049016184.1_00200
PDE048016185.1	FITM2	fat storage-inducing transmembrane protein 2	N	PDV048016185.1_00100 PDV049016185.1_00200
PDE048016186.1	FKBP10	FK506 binding protein 10, 65 kDa	N	PDV048016186.1_00100 PDV049016186.1_00200
PDE048016187.1	FKBP11	FK506 binding protein 11, 19 kDa	N	PDV048016187.1_00100 PDV049016187.1_00200
PDE048016188.1	FKBP14	FK506 binding protein 14, 22 kDa	N	PDV048016188.1_00100 PDV049016188.1_00200
PDE048016189.1	FKBP15	FK506 binding protein 15, 133kDa	N	PDV048016189.1_00100 PDV049016189.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016190.1	FKBP1A	FK506 binding protein 1A, 12kDa	N	PDV048016190.1_00100 PDV049016190.1_00200
PDE048016191.1	FKBP2	FK506 binding protein 2, 13kDa	N	PDV048016191.1_00100 PDV049016191.1_00200
PDE048016192.1	FKBP3	FK506 binding protein 3, 25kDa	N	PDV048016192.1_00100 PDV049016192.1_00200
PDE048016193.1	FKBP4	FK506 binding protein 4, 59kDa	N	PDV048016193.1_00100 PDV049016193.1_00200
PDE048016194.1	FKBP5	FK506 binding protein 5	N	PDV048016194.1_00100 PDV049016194.1_00200
PDE048016195.1	FKBP7	FK506 binding protein 7	N	PDV048016195.1_00100 PDV049016195.1_00200
PDE048016196.1	FKBP8	FK506 binding protein 8, 38kDa	N	PDV048016196.1_00100 PDV049016196.1_00200
PDE048016197.1	FKBP9	FK506 binding protein 9, 63 kDa	N	PDV048016197.1_00100 PDV049016197.1_00200
PDE048016198.1	FLAD1	flavin adenine dinucleotide synthetase 1	N	PDV048016198.1_00100 PDV049016198.1_00200
PDE048016199.1	FLCN	folliculin	N	PDV048016199.1_00100 PDV049016199.1_00200
PDE048016200.1	FLG	filaggrin	N	PDV048016200.1_00100 PDV049016200.1_00200
PDE048016201.1	FLG2	filaggrin family member 2	N	PDV048016201.1_00100 PDV049016201.1_00200
PDE048016202.1	FLI1	Friend leukemia virus integration 1	N	PDV048016202.1_00100 PDV049016202.1_00200
PDE048016203.1	FLII	flightless I homolog (Drosophila)	N	PDV048016203.1_00100 PDV049016203.1_00200
PDE048016204.1	FLNA	filamin A, alpha	N	PDV048016204.1_00100 PDV049016204.1_00200
PDE048016205.1	FLNB	filamin B, beta	N	PDV048016205.1_00100 PDV049016205.1_00200
PDE048016206.1	FLNC	filamin C, gamma	N	PDV048016206.1_00100 PDV049016206.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016207.1	FLOT1	flotillin 1	N	PDV048016207.1_00100 PDV049016207.1_00200
PDE048016208.1	FLOT2	flotillin 2	N	PDV048016208.1_00100 PDV049016208.1_00200
PDE048016209.1	FLRT2	fibronectin leucine rich transmembrane protein 2	N	PDV048016209.1_00100 PDV049016209.1_00200
PDE048016210.1	FLRT3	fibronectin leucine rich transmembrane protein 3	N	PDV048016210.1_00100 PDV049016210.1_00200
PDE048016211.1	FLT1	fms-related tyrosine kinase 1	N	PDV048016211.1_00100 PDV049016211.1_00200
PDE048016212.1	FLT3	fms-related tyrosine kinase 3	N	PDV048016212.1_00100 PDV049016212.1_00200
PDE048016213.1	FLT4	fms-related tyrosine kinase 4	N	PDV048016213.1_00100 PDV049016213.1_00200
PDE048016214.1	FLYWCH2	FLYWCH family member 2	N	PDV048016214.1_00100 PDV049016214.1_00200
PDE048016215.1	FMC1	Protein FMC1 homolog (ATP synthase assembly factor FMC1, mitochondrial) (Formation of mitochondrial complex V assembly factor 1 homolog)	N	PDV048016215.1_00100 PDV049016215.1_00200
PDE048016216.1	FMN2	formin 2	N	PDV048016216.1_00100 PDV049016216.1_00200
PDE048016217.1	FMNL1	formin-like 1	N	PDV048016217.1_00100 PDV049016217.1_00200
PDE048016218.1	FMNL2	formin-like 2	N	PDV048016218.1_00100 PDV049016218.1_00200
PDE048016219.1	FMNL3	formin-like 3	N	PDV048016219.1_00100 PDV049016219.1_00200
PDE048016220.1	FMO1	flavin containing monooxygenase 1	N	PDV048016220.1_00100 PDV049016220.1_00200
PDE048016221.1	FMO4	flavin containing monooxygenase 4	N	PDV048016221.1_00100 PDV049016221.1_00200
PDE048016222.1	FMO5	flavin containing monooxygenase 5	N	PDV048016222.1_00100 PDV049016222.1_00200
PDE048016223.1	FMOD	fibromodulin	N	PDV048016223.1_00100 PDV049016223.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016224.1	FMR1	fragile X mental retardation 1	N	PDV048016224.1_00100 PDV049016224.1_00200
PDE048016225.1	FN1	fibronectin 1	N	PDV048016225.1_00100 PDV049016225.1_00200
PDE048016226.1	FN3K	fructosamine 3 kinase	N	PDV048016226.1_00100 PDV049016226.1_00200
PDE048016227.1	FN3KRP	fructosamine 3 kinase related protein	N	PDV048016227.1_00100 PDV049016227.1_00200
PDE048016228.1	FNBP1	formin binding protein 1	N	PDV048016228.1_00100 PDV049016228.1_00200
PDE048016229.1	FNBP1L	formin binding protein 1-like	N	PDV048016229.1_00100 PDV049016229.1_00200
PDE048016230.1	FNBP4	formin binding protein 4	N	PDV048016230.1_00100 PDV049016230.1_00200
PDE048016231.1	FNDC1	fibronectin type III domain containing 1	N	PDV048016231.1_00100 PDV049016231.1_00200
PDE048016232.1	FNDC3A	fibronectin type III domain containing 3A	N	PDV048016232.1_00100 PDV049016232.1_00200
PDE048016233.1	FNDC3B	fibronectin type III domain containing 3B	N	PDV048016233.1_00100 PDV049016233.1_00200
PDE048016234.1	FNTA	farnesyltransferase, CAAX box, alpha	N	PDV048016234.1_00100 PDV049016234.1_00200
PDE048016235.1	FNTB	farnesyltransferase, CAAX box, beta	N	PDV048016235.1_00100 PDV049016235.1_00200
PDE048016236.1	FOCAD	focadhesin	N	PDV048016236.1_00100 PDV049016236.1_00200
PDE048016237.1	FOLR2	folate receptor 2 (fetal)	N	PDV048016237.1_00100 PDV049016237.1_00200
PDE048016238.1	FOLR3	folate receptor 3 (gamma)	N	PDV048016238.1_00100 PDV049016238.1_00200
PDE048016239.1	FOSL2	FOS-like antigen 2	N	PDV048016239.1_00100 PDV049016239.1_00200
PDE048016240.1	FOXK1	forkhead box K1	N	PDV048016240.1_00100 PDV049016240.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016241.1	FOXK2	forkhead box K2	N	PDV048016241.1_00100 PDV049016241.1_00200
PDE048016242.1	FOXO1	forkhead box O1	N	PDV048016242.1_00100 PDV049016242.1_00200
PDE048016243.1	FOXO3	forkhead box O3	N	PDV048016243.1_00100 PDV049016243.1_00200
PDE048016244.1	FOXO4	forkhead box O4	N	PDV048016244.1_00100 PDV049016244.1_00200
PDE048016245.1	FOXO6	forkhead box O6	N	PDV048016245.1_00100 PDV049016245.1_00200
PDE048016246.1	FOXP1	forkhead box P1	N	PDV048016246.1_00100 PDV049016246.1_00200
PDE048016247.1	FOXP4	forkhead box P4	N	PDV048016247.1_00100 PDV049016247.1_00200
PDE048016248.1	FOXRED1	FAD-dependent oxidoreductase domain containing 1	N	PDV048016248.1_00100 PDV049016248.1_00200
PDE048016249.1	FPGS	folylpolyglutamate synthase	N	PDV048016249.1_00100 PDV049016249.1_00200
PDE048016250.1	FPGT	fucose-1-phosphate guanylyltransferase	N	PDV048016250.1_00100 PDV049016250.1_00200
PDE048016251.1	FPR1	formyl peptide receptor 1	N	PDV048016251.1_00100 PDV049016251.1_00200
PDE048016252.1	FRA10AC1	fragile site, folic acid type, rare, fra(10)(q23.3) or fra(10)(q24.2) candidate 1	N	PDV048016252.1_00100 PDV049016252.1_00200
PDE048016253.1	FRAS1	Fraser syndrome 1	N	PDV048016253.1_00100 PDV049016253.1_00200
PDE048016254.1	FREM1	FRAS1 related extracellular matrix 1	N	PDV048016254.1_00100 PDV049016254.1_00200
PDE048016255.1	FREM2	FRAS1 related extracellular matrix protein 2	N	PDV048016255.1_00100 PDV049016255.1_00200
PDE048016256.1	FRG1	FSHD region gene 1	N	PDV048016256.1_00100 PDV049016256.1_00200
PDE048016257.1	FRK	fyn-related kinase	N	PDV048016257.1_00100 PDV049016257.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016258.1	FRMD6	FERM domain containing 6	N	PDV048016258.1_00100 PDV049016258.1_00200
PDE048016259.1	FRMD8	FERM domain containing 8	N	PDV048016259.1_00100 PDV049016259.1_00200
PDE048016260.1	FRS3	fibroblast growth factor receptor substrate 3	N	PDV048016260.1_00100 PDV049016260.1_00200
PDE048016261.1	FRY	furry homolog (Drosophila)	N	PDV048016261.1_00100 PDV049016261.1_00200
PDE048016262.1	FRYL	FRY-like	N	PDV048016262.1_00100 PDV049016262.1_00200
PDE048016263.1	FRZB	frizzled-related protein	N	PDV048016263.1_00100 PDV049016263.1_00200
PDE048016264.1	FSCN1	fascin homolog 1, actin-bundling protein (Strongylocentrotus purpuratus)	N	PDV048016264.1_00100 PDV049016264.1_00200
PDE048016265.1	FSD1	fibronectin type III and SPRY domain containing 1	N	PDV048016265.1_00100 PDV049016265.1_00200
PDE048016266.1	FSD1L	fibronectin type III and SPRY domain containing 1-like	N	PDV048016266.1_00100 PDV049016266.1_00200
PDE048016267.1	FSTL1	follistatin-like 1	N	PDV048016267.1_00100 PDV049016267.1_00200
PDE048016268.1	FTCD	formimidoyltransferase cyclodeaminase	N	PDV048016268.1_00100 PDV049016268.1_00200
PDE048016269.1	FTH1	ferritin, heavy polypeptide 1	N	PDV048016269.1_00100 PDV049016269.1_00200
PDE048016270.1	FTL	ferritin, light polypeptide	N	PDV048016270.1_00100 PDV049016270.1_00200
PDE048016271.1	FTO	fat mass and obesity associated	N	PDV048016271.1_00100 PDV049016271.1_00200
PDE048016272.1	FTSJ1	FtsJ RNA methyltransferase homolog 1 (E. coli)	N	PDV048016272.1_00100 PDV049016272.1_00200
PDE048016273.1	FTSJ3	FtsJ homolog 3 (E. coli)	N	PDV048016273.1_00100 PDV049016273.1_00200
PDE048016274.1	FUBP1	far upstream element (FUSE) binding protein 1	N	PDV048016274.1_00100 PDV049016274.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016275.1	FUBP3	far upstream element (FUSE) binding protein 3	N	PDV048016275.1_00100 PDV049016275.1_00200
PDE048016276.1	FUCA1	fucosidase, alpha-L- 1, tissue	N	PDV048016276.1_00100 PDV049016276.1_00200
PDE048016277.1	FUCA2	fucosidase, alpha-L- 2, plasma	N	PDV048016277.1_00100 PDV049016277.1_00200
PDE048016278.1	FUNDC1	FUN14 domain containing 1	N	PDV048016278.1_00100 PDV049016278.1_00200
PDE048016279.1	FUNDC2	FUN14 domain containing 2	N	PDV048016279.1_00100 PDV049016279.1_00200
PDE048016280.1	FUOM	fucose mutarotase	N	PDV048016280.1_00100 PDV049016280.1_00200
PDE048016281.1	FURIN	furin (paired basic amino acid cleaving enzyme)	N	PDV048016281.1_00100 PDV049016281.1_00200
PDE048016282.1	FUS	fused in sarcoma	N	PDV048016282.1_00100 PDV049016282.1_00200
PDE048016283.1	FUT1	fucosyltransferase 1 (galactoside 2-alpha-L-fucosyltransferase, H blood group)	N	PDV048016283.1_00100 PDV049016283.1_00200
PDE048016284.1	FUT11	fucosyltransferase 11 (alpha (1,3) fucosyltransferase)	N	PDV048016284.1_00100 PDV049016284.1_00200
PDE048016285.1	FUT3	fucosyltransferase 3 (galactoside 3(4)-L-fucosyltransferase, Lewis blood group)	N	PDV048016285.1_00100 PDV049016285.1_00200
PDE048016286.1	FUT4	fucosyltransferase 4 (alpha (1,3) fucosyltransferase, myeloid-specific)	N	PDV048016286.1_00100 PDV049016286.1_00200
PDE048016287.1	FUT5	fucosyltransferase 5 (alpha (1,3) fucosyltransferase)	N	PDV048016287.1_00100 PDV049016287.1_00200
PDE048016288.1	FUT6	fucosyltransferase 6 (alpha (1,3) fucosyltransferase)	N	PDV048016288.1_00100 PDV049016288.1_00200
PDE048016289.1	FUT8	fucosyltransferase 8 (alpha (1,6) fucosyltransferase)	N	PDV048016289.1_00100 PDV049016289.1_00200
PDE048016290.1	FXN	frataxin	N	PDV048016290.1_00100 PDV049016290.1_00200
PDE048016291.1	FXR1	fragile X mental retardation, autosomal homolog 1	N	PDV048016291.1_00100 PDV049016291.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016292.1	FXR2	fragile X mental retardation, autosomal homolog 2	N	PDV048016292.1_00100 PDV049016292.1_00200
PDE048016293.1	FYB1	FYN-binding protein 1 (Adhesion and degranulation promoting adaptor protein) (ADAP) (FYB-120/130) (p120/p130) (FYN-T-binding protein) (SLAP-130) (SLP-76-associated phosphoprotein)	N	PDV048016293.1_00100 PDV049016293.1_00200
PDE048016294.1	FYCO1	FYVE and coiled-coil domain containing 1	N	PDV048016294.1_00100 PDV049016294.1_00200
PDE048016295.1	FYN	FYN oncogene related to SRC, FGR, YES	N	PDV048016295.1_00100 PDV049016295.1_00200
PDE048016296.1	FYTTD1	forty-two-three domain containing 1	N	PDV048016296.1_00100 PDV049016296.1_00200
PDE048016297.1	FZD7	frizzled family receptor 7	N	PDV048016297.1_00100 PDV049016297.1_00200
PDE048016298.1	FZR1	fizzy/cell division cycle 20 related 1 (Drosophila)	N	PDV048016298.1_00100 PDV049016298.1_00200
PDE048016299.1	G3BP1	GTPase activating protein (SH3 domain) binding protein 1	N	PDV048016299.1_00100 PDV049016299.1_00200
PDE048016300.1	G3BP2	GTPase activating protein (SH3 domain) binding protein 2	N	PDV048016300.1_00100 PDV049016300.1_00200
PDE048016301.1	G6PC3	glucose 6 phosphatase, catalytic, 3	N	PDV048016301.1_00100 PDV049016301.1_00200
PDE048016302.1	G6PD	glucose-6-phosphate dehydrogenase	N	PDV048016302.1_00100 PDV049016302.1_00200
PDE048016303.1	GAA	glucosidase, alpha; acid	N	PDV048016303.1_00100 PDV049016303.1_00200
PDE048016304.1	GAB1	GRB2-associated binding protein 1	N	PDV048016304.1_00100 PDV049016304.1_00200
PDE048016305.1	GAB2	GRB2-associated binding protein 2	N	PDV048016305.1_00100 PDV049016305.1_00200
PDE048016306.1	GABARAP	GABA(A) receptor-associated protein	N	PDV048016306.1_00100 PDV049016306.1_00200
PDE048016307.1	GABARAPL1	GABA(A) receptor-associated protein like 1	N	PDV048016307.1_00100 PDV049016307.1_00200
PDE048016308.1	GABARAPL2	GABA(A) receptor-associated protein-like 2	N	PDV048016308.1_00100 PDV049016308.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016309.1	GABBR1	gamma-aminobutyric acid (GABA) B receptor, 1	N	PDV048016309.1_00100 PDV049016309.1_00200
PDE048016310.1	GABBR2	gamma-aminobutyric acid (GABA) B receptor, 2	N	PDV048016310.1_00100 PDV049016310.1_00200
PDE048016311.1	GABPA	GA binding protein transcription factor, alpha subunit 60kDa	N	PDV048016311.1_00100 PDV049016311.1_00200
PDE048016312.1	GABPB1	GA binding protein transcription factor, beta subunit 1	N	PDV048016312.1_00100 PDV049016312.1_00200
PDE048016313.1	GABRB1	gamma-aminobutyric acid (GABA) A receptor, beta 1	N	PDV048016313.1_00100 PDV049016313.1_00200
PDE048016314.1	GABRB2	gamma-aminobutyric acid (GABA) A receptor, beta 2	N	PDV048016314.1_00100 PDV049016314.1_00200
PDE048016315.1	GAD2	glutamate decarboxylase 2 (pancreatic islets and brain, 65kDa)	N	PDV048016315.1_00100 PDV049016315.1_00200
PDE048016316.1	GADD45GIP1	growth arrest and DNA-damage-inducible, gamma interacting protein 1	N	PDV048016316.1_00100 PDV049016316.1_00200
PDE048016317.1	GAK	cyclin G associated kinase	N	PDV048016317.1_00100 PDV049016317.1_00200
PDE048016318.1	GAL3ST1	galactose-3-O-sulfotransferase 1	N	PDV048016318.1_00100 PDV049016318.1_00200
PDE048016319.1	GAL3ST4	galactose-3-O-sulfotransferase 4	N	PDV048016319.1_00100 PDV049016319.1_00200
PDE048016320.1	GALC	galactosylceramidase	N	PDV048016320.1_00100 PDV049016320.1_00200
PDE048016321.1	GALE	UDP-galactose-4-epimerase	N	PDV048016321.1_00100 PDV049016321.1_00200
PDE048016322.1	GALK1	galactokinase 1	N	PDV048016322.1_00100 PDV049016322.1_00200
PDE048016323.1	GALK2	galactokinase 2	N	PDV048016323.1_00100 PDV049016323.1_00200
PDE048016324.1	GALM	galactose mutarotase (aldose 1-epimerase)	N	PDV048016324.1_00100 PDV049016324.1_00200
PDE048016325.1	GALNS	galactosamine (N-acetyl)-6-sulfate sulfatase	N	PDV048016325.1_00100 PDV049016325.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016326.1	GALNT1	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1)	N	PDV048016326.1_00100 PDV049016326.1_00200
PDE048016327.1	GALNT10	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 10 (GalNAc-T10)	N	PDV048016327.1_00100 PDV049016327.1_00200
PDE048016328.1	GALNT11	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 11 (GalNAc-T11)	N	PDV048016328.1_00100 PDV049016328.1_00200
PDE048016329.1	GALNT12	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 12 (GalNAc-T12)	N	PDV048016329.1_00100 PDV049016329.1_00200
PDE048016330.1	GALNT13	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 13 (GalNAc-T13)	N	PDV048016330.1_00100 PDV049016330.1_00200
PDE048016331.1	GALNT14	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 14 (GalNAc-T14)	N	PDV048016331.1_00100 PDV049016331.1_00200
PDE048016332.1	GALNT2	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 2 (GalNAc-T2)	N	PDV048016332.1_00100 PDV049016332.1_00200
PDE048016333.1	GALNT3	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 3 (GalNAc-T3)	N	PDV048016333.1_00100 PDV049016333.1_00200
PDE048016334.1	GALNT4	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 4 (GalNAc-T4)	N	PDV048016334.1_00100 PDV049016334.1_00200
PDE048016335.1	GALNT5	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 5 (GalNAc-T5)	N	PDV048016335.1_00100 PDV049016335.1_00200
PDE048016336.1	GALNT6	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 6 (GalNAc-T6)	N	PDV048016336.1_00100 PDV049016336.1_00200
PDE048016337.1	GALNT7	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 7 (GalNAc-T7)	N	PDV048016337.1_00100 PDV049016337.1_00200
PDE048016338.1	GALNTL6	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase-like 6	N	PDV048016338.1_00100 PDV049016338.1_00200
PDE048016339.1	GALT	galactose-1-phosphate uridylyltransferase	N	PDV048016339.1_00100 PDV049016339.1_00200
PDE048016340.1	GAMT	guanidinoacetate N-methyltransferase	N	PDV048016340.1_00100 PDV049016340.1_00200
PDE048016341.1	GAN	gigaxonin	N	PDV048016341.1_00100 PDV049016341.1_00200
PDE048016342.1	GANAB	glucosidase, alpha; neutral AB	N	PDV048016342.1_00100 PDV049016342.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016343.1	GANC	glucosidase, alpha; neutral C	N	PDV048016343.1_00100 PDV049016343.1_00200
PDE048016344.1	GAP43	growth associated protein 43	N	PDV048016344.1_00100 PDV049016344.1_00200
PDE048016345.1	GAPDH	glyceraldehyde-3-phosphate dehydrogenase	N	PDV048016345.1_00100 PDV049016345.1_00200
PDE048016346.1	GAPDHS	glyceraldehyde-3-phosphate dehydrogenase, spermatogenic	N	PDV048016346.1_00100 PDV049016346.1_00200
PDE048016347.1	GAPVD1	GTPase activating protein and VPS9 domains 1	N	PDV048016347.1_00100 PDV049016347.1_00200
PDE048016348.1	GAR1	GAR1 ribonucleoprotein homolog (yeast)	N	PDV048016348.1_00100 PDV049016348.1_00200
PDE048016349.1	GARS1	Glycine--tRNA ligase (EC 6.1.1.14) (Diadenosine tetraphosphate synthetase) (Ap4A synthetase) (EC 2.7.7.-) (Glycyl-tRNA synthetase) (GlyRS) (Glycyl-tRNA	N	PDV048016349.1_00100 PDV049016349.1_00200
PDE048016350.1	GART	phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, phosphoribosylaminoimidazole synthetase	N	PDV048016350.1_00100 PDV049016350.1_00200
PDE048016351.1	GAS1	growth arrest-specific 1	N	PDV048016351.1_00100 PDV049016351.1_00200
PDE048016352.1	GAS2	growth arrest-specific 2	N	PDV048016352.1_00100 PDV049016352.1_00200
PDE048016353.1	GAS2L1	growth arrest-specific 2 like 1	N	PDV048016353.1_00100 PDV049016353.1_00200
PDE048016354.1	GAS6	growth arrest-specific 6	N	PDV048016354.1_00100 PDV049016354.1_00200
PDE048016355.1	GAS7	growth arrest-specific 7	N	PDV048016355.1_00100 PDV049016355.1_00200
PDE048016356.1	GASK1B	Golgi-associated kinase 1B (Expressed in nerve and epithelium during development) (Protein FAM198B)	N	PDV048016356.1_00100 PDV049016356.1_00200
PDE048016357.1	GATA3	GATA binding protein 3	N	PDV048016357.1_00100 PDV049016357.1_00200
PDE048016358.1	GATA6	GATA binding protein 6	N	PDV048016358.1_00100 PDV049016358.1_00200
PDE048016359.1	GATAD1	GATA zinc finger domain containing 1	N	PDV048016359.1_00100 PDV049016359.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016360.1	GATAD2A	GATA zinc finger domain containing 2A	N	PDV048016360.1_00100 PDV049016360.1_00200
PDE048016361.1	GATAD2B	GATA zinc finger domain containing 2B	N	PDV048016361.1_00100 PDV049016361.1_00200
PDE048016362.1	GATB	Glutamyl-tRNA(Gln) amidotransferase subunit B, mitochondrial (Glu-AdT subunit B) (EC 6.3.5.-) (Cytochrome c oxidase assembly factor PET112 homolog)	N	PDV048016362.1_00100 PDV049016362.1_00200
PDE048016363.1	GATC	glutamyl-tRNA(Gln) amidotransferase, subunit C	N	PDV048016363.1_00100 PDV049016363.1_00200
PDE048016364.1	GATD1	Glutamine amidotransferase-like class 1 domain-containing protein 1 (Parkinson disease 7 domain-containing protein 1)	N	PDV048016364.1_00100 PDV049016364.1_00200
PDE048016365.1	GATD3	chromosome 21 open reading frame 33	N	PDV048016365.1_00100 PDV049016365.1_00200
PDE048016366.1	GATM	glycine amidinotransferase (L-arginine:glycine amidinotransferase)	N	PDV048016366.1_00100 PDV049016366.1_00200
PDE048016367.1	GATSL3	cytosolic arginine sensor for mTORC1 subunit 1	N	PDV048016367.1_00100 PDV049016367.1_00200
PDE048016368.1	GBA1	glucosidase, beta, acid	N	PDV048016368.1_00100 PDV049016368.1_00200
PDE048016369.1	GBA2	glucosidase, beta (bile acid) 2	N	PDV048016369.1_00100 PDV049016369.1_00200
PDE048016370.1	GBA3	glucosidase, beta, acid 3	N	PDV048016370.1_00100 PDV049016370.1_00200
PDE048016371.1	GBE1	glucan (1,4-alpha-), branching enzyme 1	N	PDV048016371.1_00100 PDV049016371.1_00200
PDE048016372.1	GBF1	golgi brefeldin A resistant guanine nucleotide exchange factor 1	N	PDV048016372.1_00100 PDV049016372.1_00200
PDE048016373.1	GBP1	guanylate binding protein 1, interferon-inducible	N	PDV048016373.1_00100 PDV049016373.1_00200
PDE048016374.1	GBP2	guanylate binding protein 2, interferon-inducible	N	PDV048016374.1_00100 PDV049016374.1_00200
PDE048016375.1	GBP3	guanylate binding protein 3	N	PDV048016375.1_00100 PDV049016375.1_00200
PDE048016376.1	GBP4	guanylate binding protein 4	N	PDV048016376.1_00100 PDV049016376.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016377.1	GBP5	guanylate binding protein 5	N	PDV048016377.1_00100 PDV049016377.1_00200
PDE048016378.1	GBP6	guanylate binding protein family, member 6	N	PDV048016378.1_00100 PDV049016378.1_00200
PDE048016379.1	GBP7	guanylate binding protein 7	N	PDV048016379.1_00100 PDV049016379.1_00200
PDE048016380.1	GC	group-specific component (vitamin D binding protein)	N	PDV048016380.1_00100 PDV049016380.1_00200
PDE048016381.1	GCA	grancalcin, EF-hand calcium binding protein	N	PDV048016381.1_00100 PDV049016381.1_00200
PDE048016382.1	GCAT	glycine C-acetyltransferase	N	PDV048016382.1_00100 PDV049016382.1_00200
PDE048016383.1	GCC1	GRIP and coiled-coil domain containing 1	N	PDV048016383.1_00100 PDV049016383.1_00200
PDE048016384.1	GCC2	GRIP and coiled-coil domain containing 2	N	PDV048016384.1_00100 PDV049016384.1_00200
PDE048016385.1	GCDH	glutaryl-CoA dehydrogenase	N	PDV048016385.1_00100 PDV049016385.1_00200
PDE048016386.1	GCFC2	GC-rich sequence DNA-binding factor 2	N	PDV048016386.1_00100 PDV049016386.1_00200
PDE048016387.1	GCH1	GTP cyclohydrolase 1	N	PDV048016387.1_00100 PDV049016387.1_00200
PDE048016388.1	GCHFR	GTP cyclohydrolase I feedback regulator	N	PDV048016388.1_00100 PDV049016388.1_00200
PDE048016389.1	GCLC	glutamate-cysteine ligase, catalytic subunit	N	PDV048016389.1_00100 PDV049016389.1_00200
PDE048016390.1	GCLM	glutamate-cysteine ligase, modifier subunit	N	PDV048016390.1_00100 PDV049016390.1_00200
PDE048016391.1	GCN1	eIF-2-alpha kinase activator GCN1 (GCN1 eIF-2-alpha kinase activator homolog) (GCN1-like protein 1) (General control of amino-acid synthesis 1-like protein 1) (Translational activator GCN1) (HsGCN1)	N	PDV048016391.1_00100 PDV049016391.1_00200
PDE048016392.1	GCNT1	glucosaminyl (N-acetyl) transferase 1, core 2	N	PDV048016392.1_00100 PDV049016392.1_00200
PDE048016393.1	GCNT3	glucosaminyl (N-acetyl) transferase 3, mucin type	N	PDV048016393.1_00100 PDV049016393.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016394.1	GCSH	glycine cleavage system protein H (aminomethyl carrier)	N	PDV048016394.1_00100 PDV049016394.1_00200
PDE048016395.1	GDA	guanine deaminase	N	PDV048016395.1_00100 PDV049016395.1_00200
PDE048016396.1	GDAP1	ganglioside induced differentiation associated protein 1	N	PDV048016396.1_00100 PDV049016396.1_00200
PDE048016397.1	GDAP1L1	ganglioside induced differentiation associated protein 1-like 1	N	PDV048016397.1_00100 PDV049016397.1_00200
PDE048016398.1	GDAP2	ganglioside induced differentiation associated protein 2	N	PDV048016398.1_00100 PDV049016398.1_00200
PDE048016399.1	GDE1	glycerophosphodiester phosphodiesterase 1	N	PDV048016399.1_00100 PDV049016399.1_00200
PDE048016400.1	GDF15	growth differentiation factor 15	N	PDV048016400.1_00100 PDV049016400.1_00200
PDE048016401.1	GDI1	GDP dissociation inhibitor 1	N	PDV048016401.1_00100 PDV049016401.1_00200
PDE048016402.1	GDI2	GDP dissociation inhibitor 2	N	PDV048016402.1_00100 PDV049016402.1_00200
PDE048016403.1	GDPD1	glycerophosphodiester phosphodiesterase domain containing 1	N	PDV048016403.1_00100 PDV049016403.1_00200
PDE048016404.1	GDPD2	glycerophosphodiester phosphodiesterase domain containing 2	N	PDV048016404.1_00100 PDV049016404.1_00200
PDE048016405.1	GDPGP1	GDP-D-glucose phosphorylase 1	N	PDV048016405.1_00100 PDV049016405.1_00200
PDE048016406.1	GEMIN2	gem (nuclear organelle) associated protein 2	N	PDV048016406.1_00100 PDV049016406.1_00200
PDE048016407.1	GEMIN4	gem (nuclear organelle) associated protein 4	N	PDV048016407.1_00100 PDV049016407.1_00200
PDE048016408.1	GEMIN5	gem (nuclear organelle) associated protein 5	N	PDV048016408.1_00100 PDV049016408.1_00200
PDE048016409.1	GEMIN6	gem (nuclear organelle) associated protein 6	N	PDV048016409.1_00100 PDV049016409.1_00200
PDE048016410.1	GET3	ATPase GET3 (EC 3.6.-.-) (Arsenical pump-driving ATPase) (Arsenite-stimulated ATPase) (Guided entry of tail-anchored proteins factor 3, ATPase) (Transmembrane domain recognition complex 40 kDa ATPase subunit) (hARSA-I) (hASNA-I)	N	PDV048016410.1_00100 PDV049016410.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016411.1	GET4	golgi to ER traffic protein 4 homolog (S. cerevisiae)	N	PDV048016411.1_00100 PDV049016411.1_00200
PDE048016412.1	GFAP	glial fibrillary acidic protein	N	PDV048016412.1_00100 PDV049016412.1_00200
PDE048016413.1	GFER	growth factor, augmenter of liver regeneration	N	PDV048016413.1_00100 PDV049016413.1_00200
PDE048016414.1	GFM1	G elongation factor, mitochondrial 1	N	PDV048016414.1_00100 PDV049016414.1_00200
PDE048016415.1	GFM2	G elongation factor, mitochondrial 2	N	PDV048016415.1_00100 PDV049016415.1_00200
PDE048016416.1	GFOD1	glucose-fructose oxidoreductase domain containing 1	N	PDV048016416.1_00100 PDV049016416.1_00200
PDE048016417.1	GFOD2	glucose-fructose oxidoreductase domain containing 2	N	PDV048016417.1_00100 PDV049016417.1_00200
PDE048016418.1	GFPT1	glutamine--fructose-6-phosphate transaminase 1	N	PDV048016418.1_00100 PDV049016418.1_00200
PDE048016419.1	GFPT2	glutamine-fructose-6-phosphate transaminase 2	N	PDV048016419.1_00100 PDV049016419.1_00200
PDE048016420.1	GFUS	tissue specific transplantation antigen P35B	N	PDV048016420.1_00100 PDV049016420.1_00200
PDE048016421.1	GGA1	golgi-associated, gamma adaptin ear containing, ARF binding protein 1	N	PDV048016421.1_00100 PDV049016421.1_00200
PDE048016422.1	GGA2	golgi-associated, gamma adaptin ear containing, ARF binding protein 2	N	PDV048016422.1_00100 PDV049016422.1_00200
PDE048016423.1	GGA3	golgi-associated, gamma adaptin ear containing, ARF binding protein 3	N	PDV048016423.1_00100 PDV049016423.1_00200
PDE048016424.1	GGACT	gamma-glutamylamine cyclotransferase	N	PDV048016424.1_00100 PDV049016424.1_00200
PDE048016425.1	GGCT	gamma-glutamylcyclotransferase	N	PDV048016425.1_00100 PDV049016425.1_00200
PDE048016426.1	GGCX	gamma-glutamyl carboxylase	N	PDV048016426.1_00100 PDV049016426.1_00200
PDE048016427.1	GGH	gamma-glutamyl hydrolase (conjugase, folylpolygammaglutamyl hydrolase)	N	PDV048016427.1_00100 PDV049016427.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016428.1	GGPS1	geranylgeranyl diphosphate synthase 1	N	PDV048016428.1_00100 PDV049016428.1_00200
PDE048016429.1	GGT1	gamma-glutamyltransferase 1	N	PDV048016429.1_00100 PDV049016429.1_00200
PDE048016430.1	GGT2P	gamma-glutamyltransferase 2	N	PDV048016430.1_00100 PDV049016430.1_00200
PDE048016431.1	GGT7	gamma-glutamyltransferase 7	N	PDV048016431.1_00100 PDV049016431.1_00200
PDE048016432.1	GGTLC1	gamma-glutamyltransferase light chain 1	N	PDV048016432.1_00100 PDV049016432.1_00200
PDE048016433.1	GGTLC2	gamma-glutamyltransferase light chain 2	N	PDV048016433.1_00100 PDV049016433.1_00200
PDE048016434.1	GHDC	GH3 domain containing	N	PDV048016434.1_00100 PDV049016434.1_00200
PDE048016435.1	GHITM	growth hormone inducible transmembrane protein	N	PDV048016435.1_00100 PDV049016435.1_00200
PDE048016436.1	GHR	growth hormone receptor	N	PDV048016436.1_00100 PDV049016436.1_00200
PDE048016437.1	GID8	GID complex subunit 8 homolog (S. cerevisiae)	N	PDV048016437.1_00100 PDV049016437.1_00200
PDE048016438.1	GIGYF1	GRB10 interacting GYF protein 1	N	PDV048016438.1_00100 PDV049016438.1_00200
PDE048016439.1	GIGYF2	GRB10 interacting GYF protein 2	N	PDV048016439.1_00100 PDV049016439.1_00200
PDE048016440.1	GIMAP1	GTPase, IMAP family member 1	N	PDV048016440.1_00100 PDV049016440.1_00200
PDE048016441.1	GIMAP2	GTPase, IMAP family member 2	N	PDV048016441.1_00100 PDV049016441.1_00200
PDE048016442.1	GIMAP4	GTPase, IMAP family member 4	N	PDV048016442.1_00100 PDV049016442.1_00200
PDE048016443.1	GIMAP5	GTPase, IMAP family member 5	N	PDV048016443.1_00100 PDV049016443.1_00200
PDE048016444.1	GIMAP6	GTPase, IMAP family member 6	N	PDV048016444.1_00100 PDV049016444.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016445.1	GIMAP7	GTPase, IMAP family member 7	N	PDV048016445.1_00100 PDV049016445.1_00200
PDE048016446.1	GIMAP8	GTPase, IMAP family member 8	N	PDV048016446.1_00100 PDV049016446.1_00200
PDE048016447.1	GINS1	GINS complex subunit 1 (Psf1 homolog)	N	PDV048016447.1_00100 PDV049016447.1_00200
PDE048016448.1	GINS2	GINS complex subunit 2 (Psf2 homolog)	N	PDV048016448.1_00100 PDV049016448.1_00200
PDE048016449.1	GINS3	GINS complex subunit 3 (Psf3 homolog)	N	PDV048016449.1_00100 PDV049016449.1_00200
PDE048016450.1	GINS4	GINS complex subunit 4 (Sld5 homolog)	N	PDV048016450.1_00100 PDV049016450.1_00200
PDE048016451.1	GIPC1	GIPC PDZ domain containing family, member 1	N	PDV048016451.1_00100 PDV049016451.1_00200
PDE048016452.1	GIPC2	GIPC PDZ domain containing family, member 2	N	PDV048016452.1_00100 PDV049016452.1_00200
PDE048016453.1	GIPC3	GIPC PDZ domain containing family, member 3	N	PDV048016453.1_00100 PDV049016453.1_00200
PDE048016454.1	GIT1	G protein-coupled receptor kinase interacting ArfGAP 1	N	PDV048016454.1_00100 PDV049016454.1_00200
PDE048016455.1	GIT2	G protein-coupled receptor kinase interacting ArfGAP 2	N	PDV048016455.1_00100 PDV049016455.1_00200
PDE048016456.1	GJA1	gap junction protein, alpha 1, 43kDa	N	PDV048016456.1_00100 PDV049016456.1_00200
PDE048016457.1	GK	glycerol kinase	N	PDV048016457.1_00100 PDV049016457.1_00200
PDE048016458.1	GK2	glycerol kinase 2	N	PDV048016458.1_00100 PDV049016458.1_00200
PDE048016459.1	GLA	galactosidase, alpha	N	PDV048016459.1_00100 PDV049016459.1_00200
PDE048016460.1	GLB1	galactosidase, beta 1	N	PDV048016460.1_00100 PDV049016460.1_00200
PDE048016461.1	GLB1L	galactosidase, beta 1-like	N	PDV048016461.1_00100 PDV049016461.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016462.1	GLB1L2	galactosidase, beta 1-like 2	N	PDV048016462.1_00100 PDV049016462.1_00200
PDE048016463.1	GLCCI1	glucocorticoid induced transcript 1	N	PDV048016463.1_00100 PDV049016463.1_00200
PDE048016464.1	GLCE	glucuronic acid epimerase	N	PDV048016464.1_00100 PDV049016464.1_00200
PDE048016465.1	GLDC	glycine dehydrogenase (decarboxylating)	N	PDV048016465.1_00100 PDV049016465.1_00200
PDE048016466.1	GLE1	GLE1 RNA export mediator	N	PDV048016466.1_00100 PDV049016466.1_00200
PDE048016467.1	GLG1	golgi glycoprotein 1	N	PDV048016467.1_00100 PDV049016467.1_00200
PDE048016468.1	GLIPR2	GLI pathogenesis-related 2	N	PDV048016468.1_00100 PDV049016468.1_00200
PDE048016469.1	GLMN	glomulin, FKBP associated protein	N	PDV048016469.1_00100 PDV049016469.1_00200
PDE048016470.1	GLMP	Glycosylated lysosomal membrane protein (Lysosomal protein NCU-G1)	N	PDV048016470.1_00100 PDV049016470.1_00200
PDE048016471.1	GLO1	glyoxalase I	N	PDV048016471.1_00100 PDV049016471.1_00200
PDE048016472.1	GLOD4	glyoxalase domain containing 4	N	PDV048016472.1_00100 PDV049016472.1_00200
PDE048016473.1	GLRX	glutaredoxin (thioltransferase)	N	PDV048016473.1_00100 PDV049016473.1_00200
PDE048016474.1	GLRX3	glutaredoxin 3	N	PDV048016474.1_00100 PDV049016474.1_00200
PDE048016475.1	GLRX5	glutaredoxin 5	N	PDV048016475.1_00100 PDV049016475.1_00200
PDE048016476.1	GLS	glutaminase	N	PDV048016476.1_00100 PDV049016476.1_00200
PDE048016477.1	GLT8D1	glycosyltransferase 8 domain containing 1	N	PDV048016477.1_00100 PDV049016477.1_00200
PDE048016478.1	GLTP	glycolipid transfer protein	N	PDV048016478.1_00100 PDV049016478.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016479.1	GLUD1	glutamate dehydrogenase 1	N	PDV048016479.1_00100 PDV049016479.1_00200
PDE048016480.1	GLUD2	glutamate dehydrogenase 2	N	PDV048016480.1_00100 PDV049016480.1_00200
PDE048016481.1	GLUL	glutamate-ammonia ligase	N	PDV048016481.1_00100 PDV049016481.1_00200
PDE048016482.1	GLYAT	glycine-N-acyltransferase	N	PDV048016482.1_00100 PDV049016482.1_00200
PDE048016483.1	GLYATL1	glycine-N-acyltransferase-like 1	N	PDV048016483.1_00100 PDV049016483.1_00200
PDE048016484.1	GLYCTK	glycerate kinase	N	PDV048016484.1_00100 PDV049016484.1_00200
PDE048016485.1	GLYR1	glyoxylate reductase 1 homolog (Arabidopsis)	N	PDV048016485.1_00100 PDV049016485.1_00200
PDE048016486.1	GM2A	GM2 ganglioside activator	N	PDV048016486.1_00100 PDV049016486.1_00200
PDE048016487.1	GMDS	GDP-mannose 4,6-dehydratase	N	PDV048016487.1_00100 PDV049016487.1_00200
PDE048016488.1	GMEB1	glucocorticoid modulatory element binding protein 1	N	PDV048016488.1_00100 PDV049016488.1_00200
PDE048016489.1	GMEB2	glucocorticoid modulatory element binding protein 2	N	PDV048016489.1_00100 PDV049016489.1_00200
PDE048016490.1	GMFB	glia maturation factor, beta	N	PDV048016490.1_00100 PDV049016490.1_00200
PDE048016491.1	GMFG	glia maturation factor, gamma	N	PDV048016491.1_00100 PDV049016491.1_00200
PDE048016492.1	GMIP	GEM interacting protein	N	PDV048016492.1_00100 PDV049016492.1_00200
PDE048016493.1	GMPPA	GDP-mannose pyrophosphorylase A	N	PDV048016493.1_00100 PDV049016493.1_00200
PDE048016494.1	GMPPB	GDP-mannose pyrophosphorylase B	N	PDV048016494.1_00100 PDV049016494.1_00200
PDE048016495.1	GMPR	guanosine monophosphate reductase	N	PDV048016495.1_00100 PDV049016495.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016496.1	GMPR2	guanosine monophosphate reductase 2	N	PDV048016496.1_00100 PDV049016496.1_00200
PDE048016497.1	GMPS	guanine monphosphate synthase	N	PDV048016497.1_00100 PDV049016497.1_00200
PDE048016498.1	GNA11	guanine nucleotide binding protein (G protein), alpha 11 (Gq class)	N	PDV048016498.1_00100 PDV049016498.1_00200
PDE048016499.1	GNA12	guanine nucleotide binding protein (G protein) alpha 12	N	PDV048016499.1_00100 PDV049016499.1_00200
PDE048016500.1	GNA13	guanine nucleotide binding protein (G protein), alpha 13	N	PDV048016500.1_00100 PDV049016500.1_00200
PDE048016501.1	GNA14	guanine nucleotide binding protein (G protein), alpha 14	N	PDV048016501.1_00100 PDV049016501.1_00200
PDE048016502.1	GNA15	guanine nucleotide binding protein (G protein), alpha 15 (Gq class)	N	PDV048016502.1_00100 PDV049016502.1_00200
PDE048016503.1	GNAI1	guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 1	N	PDV048016503.1_00100 PDV049016503.1_00200
PDE048016504.1	GNAI2	guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 2	N	PDV048016504.1_00100 PDV049016504.1_00200
PDE048016505.1	GNAI3	guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3	N	PDV048016505.1_00100 PDV049016505.1_00200
PDE048016506.1	GNAL	guanine nucleotide binding protein (G protein), alpha activating activity polypeptide, olfactory type	N	PDV048016506.1_00100 PDV049016506.1_00200
PDE048016507.1	GNAO1	guanine nucleotide binding protein (G protein), alpha activating activity polypeptide O	N	PDV048016507.1_00100 PDV049016507.1_00200
PDE048016508.1	GNAQ	guanine nucleotide binding protein (G protein), q polypeptide	N	PDV048016508.1_00100 PDV049016508.1_00200
PDE048016509.1	GNAS	GNAS complex locus	N	PDV048016509.1_00100 PDV049016509.1_00200
PDE048016510.1	GNAT1	guanine nucleotide binding protein (G protein), alpha transducing activity polypeptide 1	N	PDV048016510.1_00100 PDV049016510.1_00200
PDE048016511.1	GNAT2	guanine nucleotide binding protein (G protein), alpha transducing activity polypeptide 2	N	PDV048016511.1_00100 PDV049016511.1_00200
PDE048016512.1	GNAT3	guanine nucleotide binding protein, alpha transducing 3	N	PDV048016512.1_00100 PDV049016512.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016513.1	GNAZ	guanine nucleotide binding protein (G protein), alpha z polypeptide	N	PDV048016513.1_00100 PDV049016513.1_00200
PDE048016514.1	GNB1	guanine nucleotide binding protein (G protein), beta polypeptide 1	N	PDV048016514.1_00100 PDV049016514.1_00200
PDE048016515.1	GNB1L	guanine nucleotide binding protein (G protein), beta polypeptide 1-like	N	PDV048016515.1_00100 PDV049016515.1_00200
PDE048016516.1	GNB2	guanine nucleotide binding protein (G protein), beta polypeptide 2	N	PDV048016516.1_00100 PDV049016516.1_00200
PDE048016517.1	GNB3	guanine nucleotide binding protein (G protein), beta polypeptide 3	N	PDV048016517.1_00100 PDV049016517.1_00200
PDE048016518.1	GNB4	guanine nucleotide binding protein (G protein), beta polypeptide 4	N	PDV048016518.1_00100 PDV049016518.1_00200
PDE048016519.1	GNB5	guanine nucleotide binding protein (G protein), beta 5	N	PDV048016519.1_00100 PDV049016519.1_00200
PDE048016520.1	GNE	glucosamine (UDP-N-acetyl)-2-epimerase/N-acetylmannosamine kinase	N	PDV048016520.1_00100 PDV049016520.1_00200
PDE048016521.1	GNG10	guanine nucleotide binding protein (G protein), gamma 10	N	PDV048016521.1_00100 PDV049016521.1_00200
PDE048016522.1	GNG12	guanine nucleotide binding protein (G protein), gamma 12	N	PDV048016522.1_00100 PDV049016522.1_00200
PDE048016523.1	GNG13	guanine nucleotide binding protein (G protein), gamma 13	N	PDV048016523.1_00100 PDV049016523.1_00200
PDE048016524.1	GNG2	guanine nucleotide binding protein (G protein), gamma 2	N	PDV048016524.1_00100 PDV049016524.1_00200
PDE048016525.1	GNG4	guanine nucleotide binding protein (G protein), gamma 4	N	PDV048016525.1_00100 PDV049016525.1_00200
PDE048016526.1	GNG5	guanine nucleotide binding protein (G protein), gamma 5	N	PDV048016526.1_00100 PDV049016526.1_00200
PDE048016527.1	GNG7	guanine nucleotide binding protein (G protein), gamma 7	N	PDV048016527.1_00100 PDV049016527.1_00200
PDE048016528.1	GNG8	guanine nucleotide binding protein (G protein), gamma 8	N	PDV048016528.1_00100 PDV049016528.1_00200
PDE048016529.1	GNL1	guanine nucleotide binding protein-like 1	N	PDV048016529.1_00100 PDV049016529.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048016530.1	GNL2	guanine nucleotide binding protein-like 2 (nucleolar)	N	PDV048016530.1_00100 PDV049016530.1_00200
PDE048016531.1	GNL3	guanine nucleotide binding protein-like 3 (nucleolar)	N	PDV048016531.1_00100 PDV049016531.1_00200
PDE048016532.1	GNL3L	guanine nucleotide binding protein-like 3 (nucleolar)-like	N	PDV048016532.1_00100 PDV049016532.1_00200
PDE048016533.1	GNPAT	glyceronephosphate O-acyltransferase	N	PDV048016533.1_00100 PDV049016533.1_00200
PDE048016534.1	GNPDA1	glucosamine-6-phosphate deaminase 1	N	PDV048016534.1_00100 PDV049016534.1_00200
PDE048016535.1	GNPDA2	glucosamine-6-phosphate deaminase 2	N	PDV048016535.1_00100 PDV049016535.1_00200
PDE048016536.1	GNPNAT1	glucosamine-phosphate N-acetyltransferase 1	N	PDV048016536.1_00100 PDV049016536.1_00200
PDE048016537.1	GNPTAB	N-acetylglucosamine-1-phosphate transferase, alpha and beta subunits	N	PDV048016537.1_00100 PDV049016537.1_00200
PDE048016538.1	GNPTG	N-acetylglucosamine-1-phosphate transferase, gamma subunit	N	PDV048016538.1_00100 PDV049016538.1_00200
PDE048016539.1	GNS	glucosamine (N-acetyl)-6-sulfatase	N	PDV048016539.1_00100 PDV049016539.1_00200
PDE048016540.1	GOLGA1	golgin A1	N	PDV048016540.1_00100 PDV049016540.1_00200
PDE048016541.1	GOLGA2	golgin A2	N	PDV048016541.1_00100 PDV049016541.1_00200
PDE048016542.1	GOLGA3	golgin A3	N	PDV048016542.1_00100 PDV049016542.1_00200
PDE048016543.1	GOLGA4	golgin A4	N	PDV048016543.1_00100 PDV049016543.1_00200
PDE048016544.1	GOLGA5	golgin A5	N	PDV048016544.1_00100 PDV049016544.1_00200
PDE048016545.1	GOLGA7	golgin A7	N	PDV048016545.1_00100 PDV049016545.1_00200
PDE048016546.1	GOLGB1	golgin B1	N	PDV048016546.1_00100 PDV049016546.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016547.1	GOLIM4	golgi integral membrane protein 4	N	PDV048016547.1_00100 PDV049016547.1_00200
PDE048016548.1	GOLM1	golgi membrane protein 1	N	PDV048016548.1_00100 PDV049016548.1_00200
PDE048016549.1	GOLM2	cancer susceptibility candidate 4	N	PDV048016549.1_00100 PDV049016549.1_00200
PDE048016550.1	GOLPH3	golgi phosphoprotein 3 (coat-protein)	N	PDV048016550.1_00100 PDV049016550.1_00200
PDE048016551.1	GOLPH3L	golgi phosphoprotein 3-like	N	PDV048016551.1_00100 PDV049016551.1_00200
PDE048016552.1	GOLT1B	golgi transport 1B	N	PDV048016552.1_00100 PDV049016552.1_00200
PDE048016553.1	GON7	EKC/KEOPS complex subunit GON7	N	PDV048016553.1_00100 PDV049016553.1_00200
PDE048016554.1	GOPC	golgi-associated PDZ and coiled-coil motif containing	N	PDV048016554.1_00100 PDV049016554.1_00200
PDE048016555.1	GORAB	golgin, RAB6-interacting	N	PDV048016555.1_00100 PDV049016555.1_00200
PDE048016556.1	GORASP1	golgi reassembly stacking protein 1, 65kDa	N	PDV048016556.1_00100 PDV049016556.1_00200
PDE048016557.1	GORASP2	golgi reassembly stacking protein 2, 55kDa	N	PDV048016557.1_00100 PDV049016557.1_00200
PDE048016558.1	GOSR1	golgi SNAP receptor complex member 1	N	PDV048016558.1_00100 PDV049016558.1_00200
PDE048016559.1	GOSR2	golgi SNAP receptor complex member 2	N	PDV048016559.1_00100 PDV049016559.1_00200
PDE048016560.1	GOT1	glutamic-oxaloacetic transaminase 1, soluble	N	PDV048016560.1_00100 PDV049016560.1_00200
PDE048016561.1	GOT2	glutamic-oxaloacetic transaminase 2, mitochondrial	N	PDV048016561.1_00100 PDV049016561.1_00200
PDE048016562.1	GP1BA	glycoprotein Ib (platelet), alpha polypeptide	N	PDV048016562.1_00100 PDV049016562.1_00200
PDE048016563.1	GP1BB	glycoprotein Ib (platelet), beta polypeptide	N	PDV048016563.1_00100 PDV049016563.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016564.1	GP2	glycoprotein 2 (zymogen granule membrane)	N	PDV048016564.1_00100 PDV049016564.1_00200
PDE048016565.1	GP5	glycoprotein V (platelet)	N	PDV048016565.1_00100 PDV049016565.1_00200
PDE048016566.1	GP6	glycoprotein VI (platelet)	N	PDV048016566.1_00100 PDV049016566.1_00200
PDE048016567.1	GP9	glycoprotein IX (platelet)	N	PDV048016567.1_00100 PDV049016567.1_00200
PDE048016568.1	GPA33	glycoprotein A33 (transmembrane)	N	PDV048016568.1_00100 PDV049016568.1_00200
PDE048016569.1	GPAA1	glycosylphosphatidylinositol anchor attachment 1	N	PDV048016569.1_00100 PDV049016569.1_00200
PDE048016570.1	GPALPP1	GPALPP motifs-containing protein 1 (Lipopolysaccharide-specific response protein 7)	N	PDV048016570.1_00100 PDV049016570.1_00200
PDE048016571.1	GPAT3	Glycerol-3-phosphate acyltransferase 3 (GPAT-3) (EC 2.3.1.15) (1-acyl-sn-glycerol-3-phosphate O-acyltransferase 10) (AGPAT 10) (1-acyl-sn-glycerol-3-phosphate O-acyltransferase 9) (1-AGP acyltransferase 9) (1-AGPAT 9) (EC 2.3.1.51) (Acyl-CoA:glycerol-3-phosphate acyltransferase 3) (hGPAT3) (Lung cancer metastasis-associated protein 1) (Lysophosphatidic acid acyltransferase theta) (LPAAT-theta) (MAG-1)	N	PDV048016571.1_00100 PDV049016571.1_00200
PDE048016572.1	GPAT4	Glycerol-3-phosphate acyltransferase 4 (EC 2.3.1.15) (1-acylglycerol-3-phosphate O-acyltransferase 6) (1-AGP acyltransferase 6) (1-AGPAT 6) (Acyl-CoA:glycerol-3-phosphate acyltransferase 4) (Lysophosphatidic acid acyltransferase zeta) (LPAAT-zeta) (Testis spermatogenesis apoptosis-related protein 7) (TSARG7)	N	PDV048016572.1_00100 PDV049016572.1_00200
PDE048016573.1	GPATCH1	G patch domain containing 1	N	PDV048016573.1_00100 PDV049016573.1_00200
PDE048016574.1	GPATCH2	G patch domain containing 2	N	PDV048016574.1_00100 PDV049016574.1_00200
PDE048016575.1	GPATCH4	G patch domain containing 4	N	PDV048016575.1_00100 PDV049016575.1_00200
PDE048016576.1	GPATCH8	G patch domain containing 8	N	PDV048016576.1_00100 PDV049016576.1_00200
PDE048016577.1	GPC1	glypican 1	N	PDV048016577.1_00100 PDV049016577.1_00200
PDE048016578.1	GPC3	glypican 3	N	PDV048016578.1_00100 PDV049016578.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016579.1	GPC4	glypican 4	N	PDV048016579.1_00100 PDV049016579.1_00200
PDE048016580.1	GPC6	glypican 6	N	PDV048016580.1_00100 PDV049016580.1_00200
PDE048016581.1	GPCPD1	glycerophosphocholine phosphodiesterase GDE1 homolog (S. cerevisiae)	N	PDV048016581.1_00100 PDV049016581.1_00200
PDE048016582.1	GPD1	glycerol-3-phosphate dehydrogenase 1 (soluble)	N	PDV048016582.1_00100 PDV049016582.1_00200
PDE048016583.1	GPD1L	glycerol-3-phosphate dehydrogenase 1-like	N	PDV048016583.1_00100 PDV049016583.1_00200
PDE048016584.1	GPD2	glycerol-3-phosphate dehydrogenase 2 (mitochondrial)	N	PDV048016584.1_00100 PDV049016584.1_00200
PDE048016585.1	GPHN	gephyrin	N	PDV048016585.1_00100 PDV049016585.1_00200
PDE048016586.1	GPI	glucose-6-phosphate isomerase	N	PDV048016586.1_00100 PDV049016586.1_00200
PDE048016587.1	GPKOW	G patch domain and KOW motifs	N	PDV048016587.1_00100 PDV049016587.1_00200
PDE048016588.1	GPM6A	glycoprotein M6A	N	PDV048016588.1_00100 PDV049016588.1_00200
PDE048016589.1	GPN1	GPN-loop GTPase 1	N	PDV048016589.1_00100 PDV049016589.1_00200
PDE048016590.1	GPN2	GPN-loop GTPase 2	N	PDV048016590.1_00100 PDV049016590.1_00200
PDE048016591.1	GPN3	GPN-loop GTPase 3	N	PDV048016591.1_00100 PDV049016591.1_00200
PDE048016592.1	GPR107	G protein-coupled receptor 107	N	PDV048016592.1_00100 PDV049016592.1_00200
PDE048016593.1	GPR124	adhesion G protein-coupled receptor A2	N	PDV048016593.1_00100 PDV049016593.1_00200
PDE048016594.1	GPR158	G protein-coupled receptor 158	N	PDV048016594.1_00100 PDV049016594.1_00200
PDE048016595.1	GPR180	G protein-coupled receptor 180	N	PDV048016595.1_00100 PDV049016595.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016596.1	GPR89A	G protein-coupled receptor 89A	N	PDV048016596.1_00100 PDV049016596.1_00200
PDE048016597.1	GPR89B	G protein-coupled receptor 89B	N	PDV048016597.1_00100 PDV049016597.1_00200
PDE048016598.1	GPRC5A	G protein-coupled receptor, family C, group 5, member A	N	PDV048016598.1_00100 PDV049016598.1_00200
PDE048016599.1	GPRC5B	G protein-coupled receptor, family C, group 5, member B	N	PDV048016599.1_00100 PDV049016599.1_00200
PDE048016600.1	GPRIN1	G protein regulated inducer of neurite outgrowth 1	N	PDV048016600.1_00100 PDV049016600.1_00200
PDE048016601.1	GPS1	G protein pathway suppressor 1	N	PDV048016601.1_00100 PDV049016601.1_00200
PDE048016602.1	GPSM1	G-protein signaling modulator 1	N	PDV048016602.1_00100 PDV049016602.1_00200
PDE048016603.1	GPSM2	G-protein signaling modulator 2	N	PDV048016603.1_00100 PDV049016603.1_00200
PDE048016604.1	GPSM3	G-protein signaling modulator 3	N	PDV048016604.1_00100 PDV049016604.1_00200
PDE048016605.1	GPT	glutamic-pyruvate transaminase (alanine aminotransferase)	N	PDV048016605.1_00100 PDV049016605.1_00200
PDE048016606.1	GPT2	glutamic pyruvate transaminase (alanine aminotransferase) 2	N	PDV048016606.1_00100 PDV049016606.1_00200
PDE048016607.1	GPX1	glutathione peroxidase 1	N	PDV048016607.1_00100 PDV049016607.1_00200
PDE048016608.1	GPX2	glutathione peroxidase 2 (gastrointestinal)	N	PDV048016608.1_00100 PDV049016608.1_00200
PDE048016609.1	GPX3	glutathione peroxidase 3 (plasma)	N	PDV048016609.1_00100 PDV049016609.1_00200
PDE048016610.1	GPX4	glutathione peroxidase 4	N	PDV048016610.1_00100 PDV049016610.1_00200
PDE048016611.1	GPX5	glutathione peroxidase 5 (epididymal androgen-related protein)	N	PDV048016611.1_00100 PDV049016611.1_00200
PDE048016612.1	GPX7	glutathione peroxidase 7	N	PDV048016612.1_00100 PDV049016612.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016613.1	GPX8	glutathione peroxidase 8 (putative)	N	PDV048016613.1_00100 PDV049016613.1_00200
PDE048016614.1	GRAMD1A	GRAM domain containing 1A	N	PDV048016614.1_00100 PDV049016614.1_00200
PDE048016615.1	GRAMD4	GRAM domain containing 4	N	PDV048016615.1_00100 PDV049016615.1_00200
PDE048016616.1	GRAP	GRB2-related adaptor protein	N	PDV048016616.1_00100 PDV049016616.1_00200
PDE048016617.1	GRAP2	GRB2-related adaptor protein 2	N	PDV048016617.1_00100 PDV049016617.1_00200
PDE048016618.1	GRB10	growth factor receptor-bound protein 10	N	PDV048016618.1_00100 PDV049016618.1_00200
PDE048016619.1	GRB2	growth factor receptor-bound protein 2	N	PDV048016619.1_00100 PDV049016619.1_00200
PDE048016620.1	GRB7	growth factor receptor-bound protein 7	N	PDV048016620.1_00100 PDV049016620.1_00200
PDE048016621.1	GRHL2	grainyhead-like 2 (Drosophila)	N	PDV048016621.1_00100 PDV049016621.1_00200
PDE048016622.1	GRHPR	glyoxylate reductase/hydroxypyruvate reductase	N	PDV048016622.1_00100 PDV049016622.1_00200
PDE048016623.1	GRIA1	glutamate receptor, ionotropic, AMPA 1	N	PDV048016623.1_00100 PDV049016623.1_00200
PDE048016624.1	GRIA2	glutamate receptor, ionotropic, AMPA 2	N	PDV048016624.1_00100 PDV049016624.1_00200
PDE048016625.1	GRIA3	glutamate receptor, ionotropic, AMPA 3	N	PDV048016625.1_00100 PDV049016625.1_00200
PDE048016626.1	GRIA4	glutamate receptor, ionotropic, AMPA 4	N	PDV048016626.1_00100 PDV049016626.1_00200
PDE048016627.1	GRID1	glutamate receptor, ionotropic, delta 1	N	PDV048016627.1_00100 PDV049016627.1_00200
PDE048016628.1	GRID2	glutamate receptor, ionotropic, delta 2	N	PDV048016628.1_00100 PDV049016628.1_00200
PDE048016629.1	GRIK2	glutamate receptor, ionotropic, kainate 2	N	PDV048016629.1_00100 PDV049016629.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016630.1	GRIK3	glutamate receptor, ionotropic, kainate 3	N	PDV048016630.1_00100 PDV049016630.1_00200
PDE048016631.1	GRIN1	glutamate receptor, ionotropic, N-methyl D-aspartate 1	N	PDV048016631.1_00100 PDV049016631.1_00200
PDE048016632.1	GRIPAP1	GRIP1 associated protein 1	N	PDV048016632.1_00100 PDV049016632.1_00200
PDE048016633.1	GRK2	Beta-adrenergic receptor kinase 1 (Beta-ARK-1) (EC 2.7.11.15) (G-protein coupled receptor kinase 2)	N	PDV048016633.1_00100 PDV049016633.1_00200
PDE048016634.1	GRK3	Beta-adrenergic receptor kinase 2 (Beta-ARK-2) (EC 2.7.11.15) (G-protein-coupled receptor kinase 3)	N	PDV048016634.1_00100 PDV049016634.1_00200
PDE048016635.1	GRK5	G protein-coupled receptor kinase 5	N	PDV048016635.1_00100 PDV049016635.1_00200
PDE048016636.1	GRK6	G protein-coupled receptor kinase 6	N	PDV048016636.1_00100 PDV049016636.1_00200
PDE048016637.1	GRM2	glutamate receptor, metabotropic 2	N	PDV048016637.1_00100 PDV049016637.1_00200
PDE048016638.1	GRM3	glutamate receptor, metabotropic 3	N	PDV048016638.1_00100 PDV049016638.1_00200
PDE048016639.1	GRM5	glutamate receptor, metabotropic 5	N	PDV048016639.1_00100 PDV049016639.1_00200
PDE048016640.1	GRN	granulin	N	PDV048016640.1_00100 PDV049016640.1_00200
PDE048016641.1	GRPEL1	GrpE-like 1, mitochondrial (E. coli)	N	PDV048016641.1_00100 PDV049016641.1_00200
PDE048016642.1	GRSF1	G-rich RNA sequence binding factor 1	N	PDV048016642.1_00100 PDV049016642.1_00200
PDE048016643.1	GRTP1	growth hormone regulated TBC protein 1	N	PDV048016643.1_00100 PDV049016643.1_00200
PDE048016644.1	GRWD1	glutamate-rich WD repeat containing 1	N	PDV048016644.1_00100 PDV049016644.1_00200
PDE048016645.1	GSDMA	gasdermin A	N	PDV048016645.1_00100 PDV049016645.1_00200
PDE048016646.1	GSDMB	gasdermin B	N	PDV048016646.1_00100 PDV049016646.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016647.1	GSDMD	gasdermin D	N	PDV048016647.1_00100 PDV049016647.1_00200
PDE048016648.1	GSDME	Gasdermin-E (Inversely correlated with estrogen receptor expression 1) (ICERE-1) (Non-syndromic hearing impairment protein 5) [Cleaved into: Gasdermin-E, N-terminal (GSDME-NT); Gasdermin-E, C-terminal (GSDME-CT)]	N	PDV048016648.1_00100 PDV049016648.1_00200
PDE048016649.1	GSE1	Gse1 coiled-coil protein	N	PDV048016649.1_00100 PDV049016649.1_00200
PDE048016650.1	GSK3A	glycogen synthase kinase 3 alpha	N	PDV048016650.1_00100 PDV049016650.1_00200
PDE048016651.1	GSK3B	glycogen synthase kinase 3 beta	N	PDV048016651.1_00100 PDV049016651.1_00200
PDE048016652.1	GSKIP	GSK3B interacting protein	N	PDV048016652.1_00100 PDV049016652.1_00200
PDE048016653.1	GSN	gelsolin	N	PDV048016653.1_00100 PDV049016653.1_00200
PDE048016654.1	GSPT1	G1 to S phase transition 1	N	PDV048016654.1_00100 PDV049016654.1_00200
PDE048016655.1	GSPT2	G1 to S phase transition 2	N	PDV048016655.1_00100 PDV049016655.1_00200
PDE048016656.1	GSR	glutathione reductase	N	PDV048016656.1_00100 PDV049016656.1_00200
PDE048016657.1	GSS	glutathione synthetase	N	PDV048016657.1_00100 PDV049016657.1_00200
PDE048016658.1	GSTA1	glutathione S-transferase alpha 1	N	PDV048016658.1_00100 PDV049016658.1_00200
PDE048016659.1	GSTA2	glutathione S-transferase alpha 2	N	PDV048016659.1_00100 PDV049016659.1_00200
PDE048016660.1	GSTA3	glutathione S-transferase alpha 3	N	PDV048016660.1_00100 PDV049016660.1_00200
PDE048016661.1	GSTA5	glutathione S-transferase alpha 5	N	PDV048016661.1_00100 PDV049016661.1_00200
PDE048016662.1	GSTCD	glutathione S-transferase, C-terminal domain containing	N	PDV048016662.1_00100 PDV049016662.1_00200
PDE048016663.1	GSTK1	glutathione S-transferase kappa 1	N	PDV048016663.1_00100 PDV049016663.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016664.1	GSTM1	glutathione S-transferase mu 1	N	PDV048016664.1_00100 PDV049016664.1_00200
PDE048016665.1	GSTM2	glutathione S-transferase mu 2 (muscle)	N	PDV048016665.1_00100 PDV049016665.1_00200
PDE048016666.1	GSTM3	glutathione S-transferase mu 3 (brain)	N	PDV048016666.1_00100 PDV049016666.1_00200
PDE048016667.1	GSTM4	glutathione S-transferase mu 4	N	PDV048016667.1_00100 PDV049016667.1_00200
PDE048016668.1	GSTM5	glutathione S-transferase mu 5	N	PDV048016668.1_00100 PDV049016668.1_00200
PDE048016669.1	GSTO1	glutathione S-transferase omega 1	N	PDV048016669.1_00100 PDV049016669.1_00200
PDE048016670.1	GSTP1	glutathione S-transferase pi 1	N	PDV048016670.1_00100 PDV049016670.1_00200
PDE048016671.1	GSTT1	glutathione S-transferase theta 1	N	PDV048016671.1_00100 PDV049016671.1_00200
PDE048016672.1	GSTT2	glutathione S-transferase theta 2	N	PDV048016672.1_00100 PDV049016672.1_00200
PDE048016673.1	GSTT2B	glutathione S-transferase theta 2B (gene/pseudogene)	N	PDV048016673.1_00100 PDV049016673.1_00200
PDE048016674.1	GSTZ1	glutathione S-transferase zeta 1	N	PDV048016674.1_00100 PDV049016674.1_00200
PDE048016675.1	GTF2A1	general transcription factor IIA, 1, 19/37kDa	N	PDV048016675.1_00100 PDV049016675.1_00200
PDE048016676.1	GTF2A2	general transcription factor IIA, 2, 12kDa	N	PDV048016676.1_00100 PDV049016676.1_00200
PDE048016677.1	GTF2B	general transcription factor IIB	N	PDV048016677.1_00100 PDV049016677.1_00200
PDE048016678.1	GTF2E1	general transcription factor IIE, polypeptide 1, alpha 56kDa	N	PDV048016678.1_00100 PDV049016678.1_00200
PDE048016679.1	GTF2E2	general transcription factor IIE, polypeptide 2, beta 34kDa	N	PDV048016679.1_00100 PDV049016679.1_00200
PDE048016680.1	GTF2F1	general transcription factor IIF, polypeptide 1, 74kDa	N	PDV048016680.1_00100 PDV049016680.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048016681.1	GTF2F2	general transcription factor IIF, polypeptide 2, 30kDa	N	PDV048016681.1_00100 PDV049016681.1_00200
PDE048016682.1	GTF2H1	general transcription factor IIH, polypeptide 1, 62kDa	N	PDV048016682.1_00100 PDV049016682.1_00200
PDE048016683.1	GTF2H2	general transcription factor IIH, polypeptide 2, 44kDa	N	PDV048016683.1_00100 PDV049016683.1_00200
PDE048016684.1	GTF2H2C	general transcription factor IIH, polypeptide 2C	N	PDV048016684.1_00100 PDV049016684.1_00200
PDE048016685.1	GTF2H4	general transcription factor IIH, polypeptide 4, 52kDa	N	PDV048016685.1_00100 PDV049016685.1_00200
PDE048016686.1	GTF2I	general transcription factor IIi	N	PDV048016686.1_00100 PDV049016686.1_00200
PDE048016687.1	GTF2IRD1	GTF2I repeat domain containing 1	N	PDV048016687.1_00100 PDV049016687.1_00200
PDE048016688.1	GTF2IRD2	GTF2I repeat domain containing 2	N	PDV048016688.1_00100 PDV049016688.1_00200
PDE048016689.1	GTF2IRD2B	GTF2I repeat domain containing 2B	N	PDV048016689.1_00100 PDV049016689.1_00200
PDE048016690.1	GTF3C1	general transcription factor IIIC, polypeptide 1, alpha 220kDa	N	PDV048016690.1_00100 PDV049016690.1_00200
PDE048016691.1	GTF3C2	general transcription factor IIIC, polypeptide 2, beta 110kDa	N	PDV048016691.1_00100 PDV049016691.1_00200
PDE048016692.1	GTF3C3	general transcription factor IIIC, polypeptide 3, 102kDa	N	PDV048016692.1_00100 PDV049016692.1_00200
PDE048016693.1	GTF3C4	general transcription factor IIIC, polypeptide 4, 90kDa	N	PDV048016693.1_00100 PDV049016693.1_00200
PDE048016694.1	GTF3C5	general transcription factor IIIC, polypeptide 5, 63kDa	N	PDV048016694.1_00100 PDV049016694.1_00200
PDE048016695.1	GTPBP1	GTP binding protein 1	N	PDV048016695.1_00100 PDV049016695.1_00200
PDE048016696.1	GTPBP10	GTP-binding protein 10 (putative)	N	PDV048016696.1_00100 PDV049016696.1_00200
PDE048016697.1	GTPBP2	GTP binding protein 2	N	PDV048016697.1_00100 PDV049016697.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016698.1	GTPBP3	GTP binding protein 3 (mitochondrial)	N	PDV048016698.1_00100 PDV049016698.1_00200
PDE048016699.1	GTPBP4	GTP binding protein 4	N	PDV048016699.1_00100 PDV049016699.1_00200
PDE048016700.1	GTPBP6	GTP binding protein 6 (putative)	N	PDV048016700.1_00100 PDV049016700.1_00200
PDE048016701.1	GTPBP8	GTP-binding protein 8 (putative)	N	PDV048016701.1_00100 PDV049016701.1_00200
PDE048016702.1	GUCY1A1	Guanylate cyclase soluble subunit alpha-1 (GCS-alpha-1) (EC 4.6.1.2) (Guanylate cyclase soluble subunit alpha-3) (GCS-alpha-3) (Soluble guanylate cyclase large	N	PDV048016702.1_00100 PDV049016702.1_00200
PDE048016703.1	GUCY1A2	guanylate cyclase 1, soluble, alpha 2	N	PDV048016703.1_00100 PDV049016703.1_00200
PDE048016704.1	GUCY1B1	Guanylate cyclase soluble subunit beta-1 (GCS-beta-1) (EC 4.6.1.2) (Guanylate cyclase soluble subunit beta-3) (GCS-beta-3) (Soluble guanylate cyclase small	N	PDV048016704.1_00100 PDV049016704.1_00200
PDE048016705.1	GUCY2C	guanylate cyclase 2C (heat stable enterotoxin receptor)	N	PDV048016705.1_00100 PDV049016705.1_00200
PDE048016706.1	GUF1	GUF1 GTPase homolog (S. cerevisiae)	N	PDV048016706.1_00100 PDV049016706.1_00200
PDE048016707.1	GUK1	guanylate kinase 1	N	PDV048016707.1_00100 PDV049016707.1_00200
PDE048016708.1	GULP1	GULP, engulfment adaptor PTB domain containing 1	N	PDV048016708.1_00100 PDV049016708.1_00200
PDE048016709.1	GUSB	glucuronidase, beta	N	PDV048016709.1_00100 PDV049016709.1_00200
PDE048016710.1	GXYLT1	glucoside xylosyltransferase 1	N	PDV048016710.1_00100 PDV049016710.1_00200
PDE048016711.1	GYG1	glycogenin 1	N	PDV048016711.1_00100 PDV049016711.1_00200
PDE048016712.1	GYPA	glycophorin A (MNS blood group)	N	PDV048016712.1_00100 PDV049016712.1_00200
PDE048016713.1	GYS1	glycogen synthase 1 (muscle)	N	PDV048016713.1_00100 PDV049016713.1_00200
PDE048016714.1	GYS2	glycogen synthase 2 (liver)	N	PDV048016714.1_00100 PDV049016714.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016715.1	GZMA	granzyme A (granzyme 1, cytotoxic T-lymphocyte-associated serine esterase 3)	N	PDV048016715.1_00100 PDV049016715.1_00200
PDE048016716.1	GZMB	granzyme B (granzyme 2, cytotoxic T-lymphocyte-associated serine esterase 1)	N	PDV048016716.1_00100 PDV049016716.1_00200
PDE048016717.1	GZMH	granzyme H (cathepsin G-like 2, protein h-CCPX)	N	PDV048016717.1_00100 PDV049016717.1_00200
PDE048016718.1	GZMK	granzyme K (granzyme 3; tryptase II)	N	PDV048016718.1_00100 PDV049016718.1_00200
PDE048016719.1	GZMM	granzyme M (lymphocyte met-ase 1)	N	PDV048016719.1_00100 PDV049016719.1_00200
PDE048016720.1	H1-0	Histone H1.0 (Histone H1') (Histone H1(0)) [Cleaved into: Histone H1.0, N-terminally processed]	N	PDV048016720.1_00100 PDV049016720.1_00200
PDE048016721.1	H1-1	Histone H1.1 (Histone H1a)	N	PDV048016721.1_00100 PDV049016721.1_00200
PDE048016722.1	H1-10	Histone H1.10 (Histone H1x)	N	PDV048016722.1_00100 PDV049016722.1_00200
PDE048016723.1	H1-2	Histone H1.2 (Histone H1c) (Histone H1d) (Histone H1s-1)	N	PDV048016723.1_00100 PDV049016723.1_00200
PDE048016724.1	H1-3	Histone H1.3 (Histone H1c) (Histone H1s-2)	N	PDV048016724.1_00100 PDV049016724.1_00200
PDE048016725.1	H1-4	Histone H1.4 (Histone H1b) (Histone H1s-4)	N	PDV048016725.1_00100 PDV049016725.1_00200
PDE048016726.1	H1-5	Histone H1.5 (Histone H1a) (Histone H1b) (Histone H1s-3)	N	PDV048016726.1_00100 PDV049016726.1_00200
PDE048016727.1	H1-6	Histone H1t (Testicular H1 histone)	N	PDV048016727.1_00100 PDV049016727.1_00200
PDE048016728.1	H2AC1	Histone H2A type 1-A (H2A-clustered histone 1) (Histone H2A/r)	N	PDV048016728.1_00100 PDV049016728.1_00200
PDE048016729.1	H2AC11	Histone H2A type 1 (H2A.1) (Histone H2A/ptl)	N	PDV048016729.1_00100 PDV049016729.1_00200
PDE048016730.1	H2AC12	Histone H2A type 1-H (H2A-clustered histone 12) (Histone H2A/s)	N	PDV048016730.1_00100 PDV049016730.1_00200
PDE048016731.1	H2AC14	Histone H2A type 1-J (Histone H2A/e)	N	PDV048016731.1_00100 PDV049016731.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016732.1	H2AC18	Histone H2A type 2-A (H2A-clustered histone 18) (H2A-clustered histone 19) (Histone H2A.2) (Histone H2A/o)	N	PDV048016732.1_00100 PDV049016732.1_00200
PDE048016733.1	H2AC20	Histone H2A type 2-C (H2A-clustered histone 20) (Histone H2A-GL101) (Histone H2A/q)	N	PDV048016733.1_00100 PDV049016733.1_00200
PDE048016734.1	H2AC21	Histone H2A type 2-B (H2A-clustered histone 21)	N	PDV048016734.1_00100 PDV049016734.1_00200
PDE048016735.1	H2AC25	histone cluster 3, H2a	N	PDV048016735.1_00100 PDV049016735.1_00200
PDE048016736.1	H2AC4	Histone H2A type 1-B/E (Histone H2A.2) (Histone H2A/a) (Histone H2A/m)	N	PDV048016736.1_00100 PDV049016736.1_00200
PDE048016737.1	H2AC6	Histone H2A type 1-C (H2A-clustered histone 6) (Histone H2A/l)	N	PDV048016737.1_00100 PDV049016737.1_00200
PDE048016738.1	H2AC7	Histone H2A type 1-D (Histone H2A.3) (Histone H2A/g)	N	PDV048016738.1_00100 PDV049016738.1_00200
PDE048016739.1	H2AJ	Histone H2A.J (H2a/j)	N	PDV048016739.1_00100 PDV049016739.1_00200
PDE048016740.1	H2AX	Histone H2AX (H2a/x) (Histone H2A.X)	N	PDV048016740.1_00100 PDV049016740.1_00200
PDE048016741.1	H2AZ1	Histone H2A.Z (H2A/z)	N	PDV048016741.1_00100 PDV049016741.1_00200
PDE048016742.1	H2AZ2	Histone H2A.V (H2A.F/Z) (H2A.Z variant histone 2)	N	PDV048016742.1_00100 PDV049016742.1_00200
PDE048016743.1	H2BC1	Histone H2B type 1-A (Histone H2B, testis) (TSH2B.1) (hTSH2B) (Testis-specific histone H2B)	N	PDV048016743.1_00100 PDV049016743.1_00200
PDE048016744.1	H2BC11	Histone H2B type 1-J (Histone H2B.1) (Histone H2B.r) (H2B/r)	N	PDV048016744.1_00100 PDV049016744.1_00200
PDE048016745.1	H2BC12	Histone H2B type 1-K (H2B K) (HIRA-interacting protein 1)	N	PDV048016745.1_00100 PDV049016745.1_00200
PDE048016746.1	H2BC13	Histone H2B type 1-L (Histone H2B.c) (H2B/c)	N	PDV048016746.1_00100 PDV049016746.1_00200
PDE048016747.1	H2BC14	Histone H2B type 1-M (Histone H2B.e) (H2B/e)	N	PDV048016747.1_00100 PDV049016747.1_00200
PDE048016748.1	H2BC15	Histone H2B type 1-N (Histone H2B.d) (H2B/d)	N	PDV048016748.1_00100 PDV049016748.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016749.1	H2BC17	Histone H2B type 1-O (H2B-clustered histone 17) (Histone H2B.2) (Histone H2B.n) (H2B/n)	N	PDV048016749.1_00100 PDV049016749.1_00200
PDE048016750.1	H2BC18	Histone H2B type 2-F (H2B-clustered histone 18)	N	PDV048016750.1_00100 PDV049016750.1_00200
PDE048016751.1	H2BC21	Histone H2B type 2-E (H2B-clustered histone 21) (Histone H2B-GL105) (Histone H2B.q) (H2B/q)	N	PDV048016751.1_00100 PDV049016751.1_00200
PDE048016752.1	H2BC26	histone cluster 3, H2bb	N	PDV048016752.1_00100 PDV049016752.1_00200
PDE048016753.1	H2BC3	Histone H2B type 1-B (H2B-clustered histone 3) (Histone H2B.1) (Histone H2B.f) (H2B/f)	N	PDV048016753.1_00100 PDV049016753.1_00200
PDE048016754.1	H2BC4	Histone H2B type 1-C/E/F/G/I (Histone H2B.1 A) (Histone H2B.a) (H2B/a) (Histone H2B.g) (H2B/g) (Histone H2B.h) (H2B/h) (Histone H2B.k) (H2B/k) (Histone H2B.l) (H2B/l)	N	PDV048016754.1_00100 PDV049016754.1_00200
PDE048016755.1	H2BC5	Histone H2B type 1-D (H2B-clustered histone 5) (HIRA-interacting protein 2) (Histone H2B.1 B) (Histone H2B.b) (H2B/b)	N	PDV048016755.1_00100 PDV049016755.1_00200
PDE048016756.1	H2BC9	Histone H2B type 1-H (H2B-clustered histone 9) (Histone H2B.j) (H2B/j)	N	PDV048016756.1_00100 PDV049016756.1_00200
PDE048016757.1	H3-3A	Histone H3.3	N	PDV048016757.1_00100 PDV049016757.1_00200
PDE048016758.1	H3-4	Histone H3.1t (H3/t) (H3t) (H3/g) (Histone H3.4)	N	PDV048016758.1_00100 PDV049016758.1_00200
PDE048016759.1	H3-5	Histone H3.3C (Histone H3.5)	N	PDV048016759.1_00100 PDV049016759.1_00200
PDE048016760.1	H3C1	Histone H3.1 (Histone H3/a) (Histone H3/b) (Histone H3/c) (Histone H3/d) (Histone H3/f) (Histone H3/h) (Histone H3/i) (Histone H3/j) (Histone H3/k) (Histone H3/l)	N	PDV048016760.1_00100 PDV049016760.1_00200
PDE048016761.1	H3C15	Histone H3.2 (H3-clustered histone 13) (H3-clustered histone 14) (H3-clustered histone 15) (Histone H3/m) (Histone H3/o)	N	PDV048016761.1_00100 PDV049016761.1_00200
PDE048016762.1	H4C1	Histone H4	N	PDV048016762.1_00100 PDV049016762.1_00200
PDE048016763.1	H6PD	hexose-6-phosphate dehydrogenase (glucose 1-dehydrogenase)	N	PDV048016763.1_00100 PDV049016763.1_00200
PDE048016764.1	HAAO	3-hydroxyanthranilate 3,4-dioxygenase	N	PDV048016764.1_00100 PDV049016764.1_00200
PDE048016765.1	HABP2	hyaluronan binding protein 2	N	PDV048016765.1_00100 PDV049016765.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016766.1	HABP4	hyaluronan binding protein 4	N	PDV048016766.1_00100 PDV049016766.1_00200
PDE048016767.1	HACD2	Very-long-chain (3R)-3-hydroxyacyl-CoA dehydratase 2 (EC 4.2.1.134) (3-hydroxyacyl-CoA dehydratase 2) (HACD2) (Protein-tyrosine phosphatase-like	N	PDV048016767.1_00100 PDV049016767.1_00200
PDE048016768.1	HACD3	Very-long-chain (3R)-3-hydroxyacyl-CoA dehydratase 3 (EC 4.2.1.134) (3-hydroxyacyl-CoA dehydratase 3) (HACD3) (Butyrate-induced protein 1) (B-ind1) (hB-ind1) (Protein-tyrosine phosphatase-like A domain-containing protein 1)	N	PDV048016768.1_00100 PDV049016768.1_00200
PDE048016769.1	HACD4	Very-long-chain (3R)-3-hydroxyacyl-CoA dehydratase 4 (EC 4.2.1.134) (3-hydroxyacyl-CoA dehydratase 4) (HACD4) (Protein-tyrosine phosphatase-like A domain-containing protein 2)	N	PDV048016769.1_00100 PDV049016769.1_00200
PDE048016770.1	HACE1	HECT domain and ankyrin repeat containing E3 ubiquitin protein ligase 1	N	PDV048016770.1_00100 PDV049016770.1_00200
PDE048016771.1	HACL1	2-hydroxyacyl-CoA lyase 1	N	PDV048016771.1_00100 PDV049016771.1_00200
PDE048016772.1	HADH	hydroxyacyl-CoA dehydrogenase	N	PDV048016772.1_00100 PDV049016772.1_00200
PDE048016773.1	HADHA	hydroxyacyl-CoA dehydrogenase/3-ketoacyl-CoA thiolase/enoyl-CoA hydratase (trifunctional protein), alpha subunit	N	PDV048016773.1_00100 PDV049016773.1_00200
PDE048016774.1	HADHB	hydroxyacyl-CoA dehydrogenase/3-ketoacyl-CoA thiolase/enoyl-CoA hydratase (trifunctional protein), beta subunit	N	PDV048016774.1_00100 PDV049016774.1_00200
PDE048016775.1	HAGH	hydroxyacylglutathione hydrolase	N	PDV048016775.1_00100 PDV049016775.1_00200
PDE048016776.1	HAL	histidine ammonia-lyase	N	PDV048016776.1_00100 PDV049016776.1_00200
PDE048016777.1	HAO2	hydroxyacid oxidase 2 (long chain)	N	PDV048016777.1_00100 PDV049016777.1_00200
PDE048016778.1	HAPLN1	hyaluronan and proteoglycan link protein 1	N	PDV048016778.1_00100 PDV049016778.1_00200
PDE048016779.1	HAPLN2	hyaluronan and proteoglycan link protein 2	N	PDV048016779.1_00100 PDV049016779.1_00200
PDE048016780.1	HAPLN4	hyaluronan and proteoglycan link protein 4	N	PDV048016780.1_00100 PDV049016780.1_00200
PDE048016781.1	HARS1	Histidine--tRNA ligase, cytoplasmic (EC 6.1.1.21) (Histidyl-tRNA synthetase) (HisRS)	N	PDV048016781.1_00100 PDV049016781.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016782.1	HARS2	histidyl-tRNA synthetase 2, mitochondrial	N	PDV048016782.1_00100 PDV049016782.1_00200
PDE048016783.1	HAT1	histone acetyltransferase 1	N	PDV048016783.1_00100 PDV049016783.1_00200
PDE048016784.1	HAUS1	HAUS augmin-like complex, subunit 1	N	PDV048016784.1_00100 PDV049016784.1_00200
PDE048016785.1	HAUS2	HAUS augmin-like complex, subunit 2	N	PDV048016785.1_00100 PDV049016785.1_00200
PDE048016786.1	HAUS4	HAUS augmin-like complex, subunit 4	N	PDV048016786.1_00100 PDV049016786.1_00200
PDE048016787.1	HAUS5	HAUS augmin-like complex, subunit 5	N	PDV048016787.1_00100 PDV049016787.1_00200
PDE048016788.1	HAUS6	HAUS augmin-like complex, subunit 6	N	PDV048016788.1_00100 PDV049016788.1_00200
PDE048016789.1	HAUS8	HAUS augmin-like complex, subunit 8	N	PDV048016789.1_00100 PDV049016789.1_00200
PDE048016790.1	HAVCR2	hepatitis A virus cellular receptor 2	N	PDV048016790.1_00100 PDV049016790.1_00200
PDE048016791.1	HAX1	HCLS1 associated protein X-1	N	PDV048016791.1_00100 PDV049016791.1_00200
PDE048016792.1	HBA1	hemoglobin, alpha 1	N	PDV048016792.1_00100 PDV049016792.1_00200
PDE048016793.1	HBB	hemoglobin, beta	N	PDV048016793.1_00100 PDV049016793.1_00200
PDE048016794.1	HBD	hemoglobin, delta	N	PDV048016794.1_00100 PDV049016794.1_00200
PDE048016795.1	HBE1	hemoglobin, epsilon 1	N	PDV048016795.1_00100 PDV049016795.1_00200
PDE048016796.1	HBG1	hemoglobin, gamma A	N	PDV048016796.1_00100 PDV049016796.1_00200
PDE048016797.1	HBG2	hemoglobin, gamma G	N	PDV048016797.1_00100 PDV049016797.1_00200
PDE048016798.1	HBM	hemoglobin, mu	N	PDV048016798.1_00100 PDV049016798.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016799.1	HBQ1	hemoglobin, theta 1	N	PDV048016799.1_00100 PDV049016799.1_00200
PDE048016800.1	HBS1L	HBS1-like (S. cerevisiae)	N	PDV048016800.1_00100 PDV049016800.1_00200
PDE048016801.1	HBZ	hemoglobin, zeta	N	PDV048016801.1_00100 PDV049016801.1_00200
PDE048016802.1	HCCS	holocytochrome c synthase	N	PDV048016802.1_00100 PDV049016802.1_00200
PDE048016803.1	HCFC1	host cell factor C1 (VP16-accessory protein)	N	PDV048016803.1_00100 PDV049016803.1_00200
PDE048016804.1	HCFC2	host cell factor C2	N	PDV048016804.1_00100 PDV049016804.1_00200
PDE048016805.1	HCK	hemopoietic cell kinase	N	PDV048016805.1_00100 PDV049016805.1_00200
PDE048016806.1	HCLS1	hematopoietic cell-specific Lyn substrate 1	N	PDV048016806.1_00100 PDV049016806.1_00200
PDE048016807.1	HDAC1	histone deacetylase 1	N	PDV048016807.1_00100 PDV049016807.1_00200
PDE048016808.1	HDAC11	histone deacetylase 11	N	PDV048016808.1_00100 PDV049016808.1_00200
PDE048016809.1	HDAC2	histone deacetylase 2	N	PDV048016809.1_00100 PDV049016809.1_00200
PDE048016810.1	HDAC3	histone deacetylase 3	N	PDV048016810.1_00100 PDV049016810.1_00200
PDE048016811.1	HDAC4	histone deacetylase 4	N	PDV048016811.1_00100 PDV049016811.1_00200
PDE048016812.1	HDAC5	histone deacetylase 5	N	PDV048016812.1_00100 PDV049016812.1_00200
PDE048016813.1	HDAC6	histone deacetylase 6	N	PDV048016813.1_00100 PDV049016813.1_00200
PDE048016814.1	HDAC7	histone deacetylase 7	N	PDV048016814.1_00100 PDV049016814.1_00200
PDE048016815.1	HDAC8	histone deacetylase 8	N	PDV048016815.1_00100 PDV049016815.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016816.1	HDDC2	HD domain containing 2	N	PDV048016816.1_00100 PDV049016816.1_00200
PDE048016817.1	HDDC3	HD domain containing 3	N	PDV048016817.1_00100 PDV049016817.1_00200
PDE048016818.1	HDGF	hepatoma-derived growth factor	N	PDV048016818.1_00100 PDV049016818.1_00200
PDE048016819.1	HDGFL2	Hepatoma-derived growth factor-related protein 2 (HDGF-related protein 2) (HRP-2) (Hepatoma-derived growth factor 2) (HDGF-2)	N	PDV048016819.1_00100 PDV049016819.1_00200
PDE048016820.1	HDGFL3	Hepatoma-derived growth factor-related protein 3 (HRP-3) (Hepatoma-derived growth factor 2) (HDGF-2)	N	PDV048016820.1_00100 PDV049016820.1_00200
PDE048016821.1	HDHD2	haloacid dehalogenase-like hydrolase domain containing 2	N	PDV048016821.1_00100 PDV049016821.1_00200
PDE048016822.1	HDHD3	haloacid dehalogenase-like hydrolase domain containing 3	N	PDV048016822.1_00100 PDV049016822.1_00200
PDE048016823.1	HDHD5	Haloacid dehalogenase-like hydrolase domain-containing 5 (Cat eye syndrome critical region protein 5)	N	PDV048016823.1_00100 PDV049016823.1_00200
PDE048016824.1	HDLBP	high density lipoprotein binding protein	N	PDV048016824.1_00100 PDV049016824.1_00200
PDE048016825.1	HEATR1	HEAT repeat containing 1	N	PDV048016825.1_00100 PDV049016825.1_00200
PDE048016826.1	HEATR3	HEAT repeat containing 3	N	PDV048016826.1_00100 PDV049016826.1_00200
PDE048016827.1	HEATR5A	HEAT repeat containing 5A	N	PDV048016827.1_00100 PDV049016827.1_00200
PDE048016828.1	HEATR5B	HEAT repeat containing 5B	N	PDV048016828.1_00100 PDV049016828.1_00200
PDE048016829.1	HEATR6	HEAT repeat containing 6	N	PDV048016829.1_00100 PDV049016829.1_00200
PDE048016830.1	HEBP1	heme binding protein 1	N	PDV048016830.1_00100 PDV049016830.1_00200
PDE048016831.1	HEBP2	heme binding protein 2	N	PDV048016831.1_00100 PDV049016831.1_00200
PDE048016832.1	HECA	headcase homolog (Drosophila)	N	PDV048016832.1_00100 PDV049016832.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016833.1	HECTD1	HECT domain containing E3 ubiquitin protein ligase 1	N	PDV048016833.1_00100 PDV049016833.1_00200
PDE048016834.1	HECTD3	HECT domain containing E3 ubiquitin protein ligase 3	N	PDV048016834.1_00100 PDV049016834.1_00200
PDE048016835.1	HECTD4	HECT domain containing E3 ubiquitin protein ligase 4	N	PDV048016835.1_00100 PDV049016835.1_00200
PDE048016836.1	HECW1	HECT, C2 and WW domain containing E3 ubiquitin protein ligase 1	N	PDV048016836.1_00100 PDV049016836.1_00200
PDE048016837.1	HECW2	HECT, C2 and WW domain containing E3 ubiquitin protein ligase 2	N	PDV048016837.1_00100 PDV049016837.1_00200
PDE048016838.1	HEG1	heart development protein with EGF-like domains 1	N	PDV048016838.1_00100 PDV049016838.1_00200
PDE048016839.1	HELLS	helicase, lymphoid-specific	N	PDV048016839.1_00100 PDV049016839.1_00200
PDE048016840.1	HELZ	helicase with zinc finger	N	PDV048016840.1_00100 PDV049016840.1_00200
PDE048016841.1	HELZ2	helicase with zinc finger 2, transcriptional coactivator	N	PDV048016841.1_00100 PDV049016841.1_00200
PDE048016842.1	HEPH	hephaestin	N	PDV048016842.1_00100 PDV049016842.1_00200
PDE048016843.1	HERC1	HECT and RLD domain containing E3 ubiquitin protein ligase family member 1	N	PDV048016843.1_00100 PDV049016843.1_00200
PDE048016844.1	HERC2	HECT and RLD domain containing E3 ubiquitin protein ligase 2	N	PDV048016844.1_00100 PDV049016844.1_00200
PDE048016845.1	HERC4	HECT and RLD domain containing E3 ubiquitin protein ligase 4	N	PDV048016845.1_00100 PDV049016845.1_00200
PDE048016846.1	HERC5	HECT and RLD domain containing E3 ubiquitin protein ligase 5	N	PDV048016846.1_00100 PDV049016846.1_00200
PDE048016847.1	HERC6	HECT and RLD domain containing E3 ubiquitin protein ligase family member 6	N	PDV048016847.1_00100 PDV049016847.1_00200
PDE048016848.1	HEXA	hexosaminidase A (alpha polypeptide)	N	PDV048016848.1_00100 PDV049016848.1_00200
PDE048016849.1	HEXB	hexosaminidase B (beta polypeptide)	N	PDV048016849.1_00100 PDV049016849.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016850.1	HEXD	Hexosaminidase D (EC 3.2.1.52) (Beta-N-acetylhexosaminidase) (Beta-hexosaminidase D) (Hexosaminidase domain-containing protein) (N-acetyl-beta-	N	PDV048016850.1_00100 PDV049016850.1_00200
PDE048016851.1	HEXIM1	hexamethylene bis-acetamide inducible 1	N	PDV048016851.1_00100 PDV049016851.1_00200
PDE048016852.1	HEXIM2	hexamethylene bis-acetamide inducible 2	N	PDV048016852.1_00100 PDV049016852.1_00200
PDE048016853.1	HFE	hemochromatosis	N	PDV048016853.1_00100 PDV049016853.1_00200
PDE048016854.1	HGD	homogentisate 1,2-dioxygenase	N	PDV048016854.1_00100 PDV049016854.1_00200
PDE048016855.1	HGF	hepatocyte growth factor	N	PDV048016855.1_00100 PDV049016855.1_00200
PDE048016856.1	HGFAC	HGF activator	N	PDV048016856.1_00100 PDV049016856.1_00200
PDE048016857.1	HGH1	Protein HGH1 homolog	N	PDV048016857.1_00100 PDV049016857.1_00200
PDE048016858.1	HGS	hepatocyte growth factor-regulated tyrosine kinase substrate	N	PDV048016858.1_00100 PDV049016858.1_00200
PDE048016859.1	HGSNAT	heparan-alpha-glucosaminide N-acetyltransferase	N	PDV048016859.1_00100 PDV049016859.1_00200
PDE048016860.1	HIBADH	3-hydroxyisobutyrate dehydrogenase	N	PDV048016860.1_00100 PDV049016860.1_00200
PDE048016861.1	HIBCH	3-hydroxyisobutyryl-CoA hydrolase	N	PDV048016861.1_00100 PDV049016861.1_00200
PDE048016862.1	HIC1	hypermethylated in cancer 1	N	PDV048016862.1_00100 PDV049016862.1_00200
PDE048016863.1	HID1	HID1 domain containing	N	PDV048016863.1_00100 PDV049016863.1_00200
PDE048016864.1	HIF1AN	hypoxia inducible factor 1, alpha subunit inhibitor	N	PDV048016864.1_00100 PDV049016864.1_00200
PDE048016865.1	HIGD1A	HIG1 hypoxia inducible domain family, member 1A	N	PDV048016865.1_00100 PDV049016865.1_00200
PDE048016866.1	HIGD2A	HIG1 hypoxia inducible domain family, member 2A	N	PDV048016866.1_00100 PDV049016866.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016867.1	HIKESHI	Protein Hikeshi	N	PDV048016867.1_00100 PDV049016867.1_00200
PDE048016868.1	HINT1	histidine triad nucleotide binding protein 1	N	PDV048016868.1_00100 PDV049016868.1_00200
PDE048016869.1	HINT2	histidine triad nucleotide binding protein 2	N	PDV048016869.1_00100 PDV049016869.1_00200
PDE048016870.1	HINT3	histidine triad nucleotide binding protein 3	N	PDV048016870.1_00100 PDV049016870.1_00200
PDE048016871.1	HIP1	huntingtin interacting protein 1	N	PDV048016871.1_00100 PDV049016871.1_00200
PDE048016872.1	HIP1R	huntingtin interacting protein 1 related	N	PDV048016872.1_00100 PDV049016872.1_00200
PDE048016873.1	HIRA	histone cell cycle regulator	N	PDV048016873.1_00100 PDV049016873.1_00200
PDE048016874.1	HIRIP3	HIRA interacting protein 3	N	PDV048016874.1_00100 PDV049016874.1_00200
PDE048016875.1	HK1	hexokinase 1	N	PDV048016875.1_00100 PDV049016875.1_00200
PDE048016876.1	HK2	hexokinase 2	N	PDV048016876.1_00100 PDV049016876.1_00200
PDE048016877.1	HK3	hexokinase 3 (white cell)	N	PDV048016877.1_00100 PDV049016877.1_00200
PDE048016878.1	HKDC1	hexokinase domain containing 1	N	PDV048016878.1_00100 PDV049016878.1_00200
PDE048016879.1	HLA-A	major histocompatibility complex, class I, A	N	PDV048016879.1_00100 PDV049016879.1_00200
PDE048016880.1	HLA-B	major histocompatibility complex, class I, B	N	PDV048016880.1_00100 PDV049016880.1_00200
PDE048016881.1	HLA-C	major histocompatibility complex, class I, C	N	PDV048016881.1_00100 PDV049016881.1_00200
PDE048016882.1	HLA-DMA	major histocompatibility complex, class II, DM alpha	N	PDV048016882.1_00100 PDV049016882.1_00200
PDE048016883.1	HLA-DMB	major histocompatibility complex, class II, DM beta	N	PDV048016883.1_00100 PDV049016883.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016884.1	HLA-DOA	major histocompatibility complex, class II, DO alpha	N	PDV048016884.1_00100 PDV049016884.1_00200
PDE048016885.1	HLA-DOB	major histocompatibility complex, class II, DO beta	N	PDV048016885.1_00100 PDV049016885.1_00200
PDE048016886.1	HLA-DPA1	major histocompatibility complex, class II, DP alpha 1	N	PDV048016886.1_00100 PDV049016886.1_00200
PDE048016887.1	HLA-DPB1	major histocompatibility complex, class II, DP beta 1	N	PDV048016887.1_00100 PDV049016887.1_00200
PDE048016888.1	HLA-DQA1	major histocompatibility complex, class II, DQ alpha 1	N	PDV048016888.1_00100 PDV049016888.1_00200
PDE048016889.1	HLA-DQA2	major histocompatibility complex, class II, DQ alpha 2	N	PDV048016889.1_00100 PDV049016889.1_00200
PDE048016890.1	HLA-DQB1	major histocompatibility complex, class II, DQ beta 1	N	PDV048016890.1_00100 PDV049016890.1_00200
PDE048016891.1	HLA-DQB2	major histocompatibility complex, class II, DQ beta 2	N	PDV048016891.1_00100 PDV049016891.1_00200
PDE048016892.1	HLA-DRA	major histocompatibility complex, class II, DR alpha	N	PDV048016892.1_00100 PDV049016892.1_00200
PDE048016893.1	HLA-DRB1	major histocompatibility complex, class II, DR beta 1	N	PDV048016893.1_00100 PDV049016893.1_00200
PDE048016894.1	HLA-DRB3	major histocompatibility complex, class II, DR beta 3	N	PDV048016894.1_00100 PDV049016894.1_00200
PDE048016895.1	HLA-DRB4	major histocompatibility complex, class II, DR beta 4	N	PDV048016895.1_00100 PDV049016895.1_00200
PDE048016896.1	HLA-DRB5	major histocompatibility complex, class II, DR beta 5	N	PDV048016896.1_00100 PDV049016896.1_00200
PDE048016897.1	HLA-E	major histocompatibility complex, class I, E	N	PDV048016897.1_00100 PDV049016897.1_00200
PDE048016898.1	HLA-F	major histocompatibility complex, class I, F	N	PDV048016898.1_00100 PDV049016898.1_00200
PDE048016899.1	HLA-G	major histocompatibility complex, class I, G	N	PDV048016899.1_00100 PDV049016899.1_00200
PDE048016900.1	HLCS	holocarboxylase synthetase (biotin-(proprionyl-CoA-carboxylase (ATP-hydrolysing)) ligase)	N	PDV048016900.1_00100 PDV049016900.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016901.1	HLTF	helicase-like transcription factor	N	PDV048016901.1_00100 PDV049016901.1_00200
PDE048016902.1	HM13	histocompatibility (minor) 13	N	PDV048016902.1_00100 PDV049016902.1_00200
PDE048016903.1	HMBOX1	homeobox containing 1	N	PDV048016903.1_00100 PDV049016903.1_00200
PDE048016904.1	HMBS	hydroxymethylbilane synthase	N	PDV048016904.1_00100 PDV049016904.1_00200
PDE048016905.1	HMCES	Abasic site processing protein HMCES (Embryonic stem cell-specific 5-hydroxymethylcytosine-binding protein) (ES cell-specific 5hmC-binding protein) (Peptidase HMCES) (EC 3.4.-.-) (SRAP domain-containing protein 1)	N	PDV048016905.1_00100 PDV049016905.1_00200
PDE048016906.1	HMCN1	hemicentin 1	N	PDV048016906.1_00100 PDV049016906.1_00200
PDE048016907.1	HMCN2	hemicentin 2	N	PDV048016907.1_00100 PDV049016907.1_00200
PDE048016908.1	HMG20A	high mobility group 20A	N	PDV048016908.1_00100 PDV049016908.1_00200
PDE048016909.1	HMGA1	high mobility group AT-hook 1	N	PDV048016909.1_00100 PDV049016909.1_00200
PDE048016910.1	HMGA2	high mobility group AT-hook 2	N	PDV048016910.1_00100 PDV049016910.1_00200
PDE048016911.1	HMGB1	high mobility group box 1	N	PDV048016911.1_00100 PDV049016911.1_00200
PDE048016912.1	HMGB2	high mobility group box 2	N	PDV048016912.1_00100 PDV049016912.1_00200
PDE048016913.1	HMGB3	high mobility group box 3	N	PDV048016913.1_00100 PDV049016913.1_00200
PDE048016914.1	HMGCL	3-hydroxymethyl-3-methylglutaryl-CoA lyase	N	PDV048016914.1_00100 PDV049016914.1_00200
PDE048016915.1	HMGCS1	3-hydroxy-3-methylglutaryl-CoA synthase 1 (soluble)	N	PDV048016915.1_00100 PDV049016915.1_00200
PDE048016916.1	HMGCS2	3-hydroxy-3-methylglutaryl-CoA synthase 2 (mitochondrial)	N	PDV048016916.1_00100 PDV049016916.1_00200
PDE048016917.1	HMGN1	high mobility group nucleosome binding domain 1	N	PDV048016917.1_00100 PDV049016917.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016918.1	HMGN2	high mobility group nucleosomal binding domain 2	N	PDV048016918.1_00100 PDV049016918.1_00200
PDE048016919.1	HMGN3	high mobility group nucleosomal binding domain 3	N	PDV048016919.1_00100 PDV049016919.1_00200
PDE048016920.1	HMGN4	high mobility group nucleosomal binding domain 4	N	PDV048016920.1_00100 PDV049016920.1_00200
PDE048016921.1	HMGN5	high mobility group nucleosome binding domain 5	N	PDV048016921.1_00100 PDV049016921.1_00200
PDE048016922.1	HMGXB4	HMG box domain containing 4	N	PDV048016922.1_00100 PDV049016922.1_00200
PDE048016923.1	HMMR	hyaluronan-mediated motility receptor (RHAMM)	N	PDV048016923.1_00100 PDV049016923.1_00200
PDE048016924.1	HMOX1	heme oxygenase (decycling) 1	N	PDV048016924.1_00100 PDV049016924.1_00200
PDE048016925.1	HMOX2	heme oxygenase (decycling) 2	N	PDV048016925.1_00100 PDV049016925.1_00200
PDE048016926.1	HNF1A	HNF1 homeobox A	N	PDV048016926.1_00100 PDV049016926.1_00200
PDE048016927.1	HNMT	histamine N-methyltransferase	N	PDV048016927.1_00100 PDV049016927.1_00200
PDE048016928.1	HNRNPA0	heterogeneous nuclear ribonucleoprotein A0	N	PDV048016928.1_00100 PDV049016928.1_00200
PDE048016929.1	HNRNPA1	heterogeneous nuclear ribonucleoprotein A1	N	PDV048016929.1_00100 PDV049016929.1_00200
PDE048016930.1	HNRNPA1L2	heterogeneous nuclear ribonucleoprotein A1-like 2	N	PDV048016930.1_00100 PDV049016930.1_00200
PDE048016931.1	HNRNPA2B1	heterogeneous nuclear ribonucleoprotein A2/B1	N	PDV048016931.1_00100 PDV049016931.1_00200
PDE048016932.1	HNRNPA3	heterogeneous nuclear ribonucleoprotein A3	N	PDV048016932.1_00100 PDV049016932.1_00200
PDE048016933.1	HNRNPAB	heterogeneous nuclear ribonucleoprotein A/B	N	PDV048016933.1_00100 PDV049016933.1_00200
PDE048016934.1	HNRNPC	heterogeneous nuclear ribonucleoprotein C (C1/C2)	N	PDV048016934.1_00100 PDV049016934.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016935.1	HNRNPCL1	heterogeneous nuclear ribonucleoprotein C-like 1	N	PDV048016935.1_00100 PDV049016935.1_00200
PDE048016936.1	HNRNPCL2	Heterogeneous nuclear ribonucleoprotein C-like 2 (hnRNP C-like-2)	N	PDV048016936.1_00100 PDV049016936.1_00200
PDE048016937.1	HNRNPCL3	Heterogeneous nuclear ribonucleoprotein C-like 3	N	PDV048016937.1_00100 PDV049016937.1_00200
PDE048016938.1	HNRNPCL4	Heterogeneous nuclear ribonucleoprotein C-like 4	N	PDV048016938.1_00100 PDV049016938.1_00200
PDE048016939.1	HNRNPD	heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)	N	PDV048016939.1_00100 PDV049016939.1_00200
PDE048016940.1	HNRNPDL	heterogeneous nuclear ribonucleoprotein D-like	N	PDV048016940.1_00100 PDV049016940.1_00200
PDE048016941.1	HNRNPF	heterogeneous nuclear ribonucleoprotein F	N	PDV048016941.1_00100 PDV049016941.1_00200
PDE048016942.1	HNRNPH1	heterogeneous nuclear ribonucleoprotein H1 (H)	N	PDV048016942.1_00100 PDV049016942.1_00200
PDE048016943.1	HNRNPH2	heterogeneous nuclear ribonucleoprotein H2 (H')	N	PDV048016943.1_00100 PDV049016943.1_00200
PDE048016944.1	HNRNPH3	heterogeneous nuclear ribonucleoprotein H3 (2H9)	N	PDV048016944.1_00100 PDV049016944.1_00200
PDE048016945.1	HNRNPK	heterogeneous nuclear ribonucleoprotein K	N	PDV048016945.1_00100 PDV049016945.1_00200
PDE048016946.1	HNRNPL	heterogeneous nuclear ribonucleoprotein L	N	PDV048016946.1_00100 PDV049016946.1_00200
PDE048016947.1	HNRNPLL	heterogeneous nuclear ribonucleoprotein L-like	N	PDV048016947.1_00100 PDV049016947.1_00200
PDE048016948.1	HNRNPM	heterogeneous nuclear ribonucleoprotein M	N	PDV048016948.1_00100 PDV049016948.1_00200
PDE048016949.1	HNRNPR	heterogeneous nuclear ribonucleoprotein R	N	PDV048016949.1_00100 PDV049016949.1_00200
PDE048016950.1	HNRNPU	heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A)	N	PDV048016950.1_00100 PDV049016950.1_00200
PDE048016951.1	HNRNPUL1	heterogeneous nuclear ribonucleoprotein U-like 1	N	PDV048016951.1_00100 PDV049016951.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016952.1	HNRNPUL2	heterogeneous nuclear ribonucleoprotein U-like 2	N	PDV048016952.1_00100 PDV049016952.1_00200
PDE048016953.1	HOGA1	4-hydroxy-2-oxoglutarate aldolase 1	N	PDV048016953.1_00100 PDV049016953.1_00200
PDE048016954.1	HOMER1	homer homolog 1 (Drosophila)	N	PDV048016954.1_00100 PDV049016954.1_00200
PDE048016955.1	HOMER3	homer homolog 3 (Drosophila)	N	PDV048016955.1_00100 PDV049016955.1_00200
PDE048016956.1	HOOK1	hook homolog 1 (Drosophila)	N	PDV048016956.1_00100 PDV049016956.1_00200
PDE048016957.1	HOOK2	hook homolog 2 (Drosophila)	N	PDV048016957.1_00100 PDV049016957.1_00200
PDE048016958.1	HOOK3	hook homolog 3 (Drosophila)	N	PDV048016958.1_00100 PDV049016958.1_00200
PDE048016959.1	HOPX	HOP homeobox	N	PDV048016959.1_00100 PDV049016959.1_00200
PDE048016960.1	HOXA5	homeobox A5	N	PDV048016960.1_00100 PDV049016960.1_00200
PDE048016961.1	HOXB8	homeobox B8	N	PDV048016961.1_00100 PDV049016961.1_00200
PDE048016962.1	HOXC8	homeobox C8	N	PDV048016962.1_00100 PDV049016962.1_00200
PDE048016963.1	HOXD8	homeobox D8	N	PDV048016963.1_00100 PDV049016963.1_00200
PDE048016964.1	HP	haptoglobin	N	PDV048016964.1_00100 PDV049016964.1_00200
PDE048016965.1	HP1BP3	heterochromatin protein 1, binding protein 3	N	PDV048016965.1_00100 PDV049016965.1_00200
PDE048016966.1	HPCA	hippocalcin	N	PDV048016966.1_00100 PDV049016966.1_00200
PDE048016967.1	HPCAL1	hippocalcin-like 1	N	PDV048016967.1_00100 PDV049016967.1_00200
PDE048016968.1	HPCAL4	hippocalcin like 4	N	PDV048016968.1_00100 PDV049016968.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016969.1	HPD	4-hydroxyphenylpyruvate dioxygenase	N	PDV048016969.1_00100 PDV049016969.1_00200
PDE048016970.1	HPDL	4-hydroxyphenylpyruvate dioxygenase-like	N	PDV048016970.1_00100 PDV049016970.1_00200
PDE048016971.1	HPF1	Histone PARylation factor 1	N	PDV048016971.1_00100 PDV049016971.1_00200
PDE048016972.1	HPGD	hydroxyprostaglandin dehydrogenase 15-(NAD)	N	PDV048016972.1_00100 PDV049016972.1_00200
PDE048016973.1	HPGDS	hematopoietic prostaglandin D synthase	N	PDV048016973.1_00100 PDV049016973.1_00200
PDE048016974.1	HPN	hepsin	N	PDV048016974.1_00100 PDV049016974.1_00200
PDE048016975.1	HPR	haptoglobin-related protein	N	PDV048016975.1_00100 PDV049016975.1_00200
PDE048016976.1	HPRT1	hypoxanthine phosphoribosyltransferase 1	N	PDV048016976.1_00100 PDV049016976.1_00200
PDE048016977.1	HPS3	Hermansky-Pudlak syndrome 3	N	PDV048016977.1_00100 PDV049016977.1_00200
PDE048016978.1	HPS5	Hermansky-Pudlak syndrome 5	N	PDV048016978.1_00100 PDV049016978.1_00200
PDE048016979.1	HPS6	Hermansky-Pudlak syndrome 6	N	PDV048016979.1_00100 PDV049016979.1_00200
PDE048016980.1	HPSE	heparanase	N	PDV048016980.1_00100 PDV049016980.1_00200
PDE048016981.1	HPX	hemopexin	N	PDV048016981.1_00100 PDV049016981.1_00200
PDE048016982.1	HRAS	Harvey rat sarcoma viral oncogene homolog	N	PDV048016982.1_00100 PDV049016982.1_00200
PDE048016983.1	HRG	histidine-rich glycoprotein	N	PDV048016983.1_00100 PDV049016983.1_00200
PDE048016984.1	HRNR	hornerin	N	PDV048016984.1_00100 PDV049016984.1_00200
PDE048016985.1	HS1BP3	HCLS1 binding protein 3	N	PDV048016985.1_00100 PDV049016985.1_00200

ID	Term	Description	Type	Variable IDs
PDE048016986.1	HS2ST1	heparan sulfate 2-O-sulfotransferase 1	N	PDV048016986.1_00100 PDV049016986.1_00200
PDE048016987.1	HS6ST1	heparan sulfate 6-O-sulfotransferase 1	N	PDV048016987.1_00100 PDV049016987.1_00200
PDE048016988.1	HS6ST2	heparan sulfate 6-O-sulfotransferase 2	N	PDV048016988.1_00100 PDV049016988.1_00200
PDE048016989.1	HSBP1	heat shock factor binding protein 1	N	PDV048016989.1_00100 PDV049016989.1_00200
PDE048016990.1	HSCB	HscB iron-sulfur cluster co-chaperone homolog (E. coli)	N	PDV048016990.1_00100 PDV049016990.1_00200
PDE048016991.1	HSD11B1	hydroxysteroid (11-beta) dehydrogenase 1	N	PDV048016991.1_00100 PDV049016991.1_00200
PDE048016992.1	HSD11B2	hydroxysteroid (11-beta) dehydrogenase 2	N	PDV048016992.1_00100 PDV049016992.1_00200
PDE048016993.1	HSD17B10	hydroxysteroid (17-beta) dehydrogenase 10	N	PDV048016993.1_00100 PDV049016993.1_00200
PDE048016994.1	HSD17B11	hydroxysteroid (17-beta) dehydrogenase 11	N	PDV048016994.1_00100 PDV049016994.1_00200
PDE048016995.1	HSD17B12	hydroxysteroid (17-beta) dehydrogenase 12	N	PDV048016995.1_00100 PDV049016995.1_00200
PDE048016996.1	HSD17B13	hydroxysteroid (17-beta) dehydrogenase 13	N	PDV048016996.1_00100 PDV049016996.1_00200
PDE048016997.1	HSD17B14	hydroxysteroid (17-beta) dehydrogenase 14	N	PDV048016997.1_00100 PDV049016997.1_00200
PDE048016998.1	HSD17B2	hydroxysteroid (17-beta) dehydrogenase 2	N	PDV048016998.1_00100 PDV049016998.1_00200
PDE048016999.1	HSD17B4	hydroxysteroid (17-beta) dehydrogenase 4	N	PDV048016999.1_00100 PDV049016999.1_00200
PDE048017000.1	HSD17B6	hydroxysteroid (17-beta) dehydrogenase 6	N	PDV048017000.1_00100 PDV049017000.1_00200
PDE048017001.1	HSD17B7	hydroxysteroid (17-beta) dehydrogenase 7	N	PDV048017001.1_00100 PDV049017001.1_00200
PDE048017002.1	HSD17B8	hydroxysteroid (17-beta) dehydrogenase 8	N	PDV048017002.1_00100 PDV049017002.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017003.1	HSD3B1	hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid delta-isomerase 1	N	PDV048017003.1_00100 PDV049017003.1_00200
PDE048017004.1	HSD3B2	hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid delta-isomerase 2	N	PDV048017004.1_00100 PDV049017004.1_00200
PDE048017005.1	HSDL1	hydroxysteroid dehydrogenase like 1	N	PDV048017005.1_00100 PDV049017005.1_00200
PDE048017006.1	HSDL2	hydroxysteroid dehydrogenase like 2	N	PDV048017006.1_00100 PDV049017006.1_00200
PDE048017007.1	HSF1	heat shock transcription factor 1	N	PDV048017007.1_00100 PDV049017007.1_00200
PDE048017008.1	HSF2	heat shock transcription factor 2	N	PDV048017008.1_00100 PDV049017008.1_00200
PDE048017009.1	HSF4	heat shock transcription factor 4	N	PDV048017009.1_00100 PDV049017009.1_00200
PDE048017010.1	HSP90AA1	heat shock protein 90kDa alpha (cytosolic), class A member 1	N	PDV048017010.1_00100 PDV049017010.1_00200
PDE048017011.1	HSP90AB1	heat shock protein 90kDa alpha (cytosolic), class B member 1	N	PDV048017011.1_00100 PDV049017011.1_00200
PDE048017012.1	HSP90B1	heat shock protein 90kDa beta (Grp94), member 1	N	PDV048017012.1_00100 PDV049017012.1_00200
PDE048017013.1	HSPA12A	heat shock 70kDa protein 12A	N	PDV048017013.1_00100 PDV049017013.1_00200
PDE048017014.1	HSPA12B	heat shock 70kD protein 12B	N	PDV048017014.1_00100 PDV049017014.1_00200
PDE048017015.1	HSPA13	heat shock protein 70kDa family, member 13	N	PDV048017015.1_00100 PDV049017015.1_00200
PDE048017016.1	HSPA14	heat shock 70kDa protein 14	N	PDV048017016.1_00100 PDV049017016.1_00200
PDE048017017.1	HSPA1A	heat shock 70kDa protein 1A	N	PDV048017017.1_00100 PDV049017017.1_00200
PDE048017018.1	HSPA1B	heat shock 70kDa protein 1B	N	PDV048017018.1_00100 PDV049017018.1_00200
PDE048017019.1	HSPA1L	heat shock 70kDa protein 1-like	N	PDV048017019.1_00100 PDV049017019.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017020.1	HSPA2	heat shock 70kDa protein 2	N	PDV048017020.1_00100 PDV049017020.1_00200
PDE048017021.1	HSPA4	heat shock 70kDa protein 4	N	PDV048017021.1_00100 PDV049017021.1_00200
PDE048017022.1	HSPA4L	heat shock 70kDa protein 4-like	N	PDV048017022.1_00100 PDV049017022.1_00200
PDE048017023.1	HSPA5	heat shock 70kDa protein 5 (glucose-regulated protein, 78kDa)	N	PDV048017023.1_00100 PDV049017023.1_00200
PDE048017024.1	HSPA6	heat shock 70kDa protein 6 (HSP70B')	N	PDV048017024.1_00100 PDV049017024.1_00200
PDE048017025.1	HSPA8	heat shock 70kDa protein 8	N	PDV048017025.1_00100 PDV049017025.1_00200
PDE048017026.1	HSPA9	heat shock 70kDa protein 9 (mortalin)	N	PDV048017026.1_00100 PDV049017026.1_00200
PDE048017027.1	HSPB1	heat shock 27kDa protein 1	N	PDV048017027.1_00100 PDV049017027.1_00200
PDE048017028.1	HSPB7	heat shock 27kDa protein family, member 7 (cardiovascular)	N	PDV048017028.1_00100 PDV049017028.1_00200
PDE048017029.1	HSPB8	heat shock 22kDa protein 8	N	PDV048017029.1_00100 PDV049017029.1_00200
PDE048017030.1	HSPBAP1	HSPB (heat shock 27kDa) associated protein 1	N	PDV048017030.1_00100 PDV049017030.1_00200
PDE048017031.1	HSPBP1	HSPA (heat shock 70kDa) binding protein, cytoplasmic cochaperone 1	N	PDV048017031.1_00100 PDV049017031.1_00200
PDE048017032.1	HSPD1	heat shock 60kDa protein 1 (chaperonin)	N	PDV048017032.1_00100 PDV049017032.1_00200
PDE048017033.1	HSPE1	heat shock 10kDa protein 1 (chaperonin 10)	N	PDV048017033.1_00100 PDV049017033.1_00200
PDE048017034.1	HSPG2	heparan sulfate proteoglycan 2	N	PDV048017034.1_00100 PDV049017034.1_00200
PDE048017035.1	HSPH1	heat shock 105kDa/110kDa protein 1	N	PDV048017035.1_00100 PDV049017035.1_00200
PDE048017036.1	HTATIP2	HIV-1 Tat interactive protein 2, 30kDa	N	PDV048017036.1_00100 PDV049017036.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017037.1	HTATSF1	HIV-1 Tat specific factor 1	N	PDV048017037.1_00100 PDV049017037.1_00200
PDE048017038.1	HTRA1	HtrA serine peptidase 1	N	PDV048017038.1_00100 PDV049017038.1_00200
PDE048017039.1	HTRA2	HtrA serine peptidase 2	N	PDV048017039.1_00100 PDV049017039.1_00200
PDE048017040.1	HTRA3	HtrA serine peptidase 3	N	PDV048017040.1_00100 PDV049017040.1_00200
PDE048017041.1	HTT	huntingtin	N	PDV048017041.1_00100 PDV049017041.1_00200
PDE048017042.1	HUS1	HUS1 checkpoint homolog (S. pombe)	N	PDV048017042.1_00100 PDV049017042.1_00200
PDE048017043.1	HUWE1	HECT, UBA and WWE domain containing 1, E3 ubiquitin protein ligase	N	PDV048017043.1_00100 PDV049017043.1_00200
PDE048017044.1	HVCN1	hydrogen voltage-gated channel 1	N	PDV048017044.1_00100 PDV049017044.1_00200
PDE048017045.1	HYAL1	hyaluronoglucosaminidase 1	N	PDV048017045.1_00100 PDV049017045.1_00200
PDE048017046.1	HYCC1	family with sequence similarity 126, member A	N	PDV048017046.1_00100 PDV049017046.1_00200
PDE048017047.1	HYCC2	family with sequence similarity 126, member B	N	PDV048017047.1_00100 PDV049017047.1_00200
PDE048017048.1	HYI	hydroxypyruvate isomerase (putative)	N	PDV048017048.1_00100 PDV049017048.1_00200
PDE048017049.1	HYOU1	hypoxia up-regulated 1	N	PDV048017049.1_00100 PDV049017049.1_00200
PDE048017050.1	HYPK	huntingtin interacting protein K	N	PDV048017050.1_00100 PDV049017050.1_00200
PDE048017051.1	IAH1	isoamyl acetate-hydrolyzing esterase 1 homolog (S. cerevisiae)	N	PDV048017051.1_00100 PDV049017051.1_00200
PDE048017052.1	IARS1	Isoleucine--tRNA ligase, cytoplasmic (EC 6.1.1.5) (Isoleucyl-tRNA synthetase) (IRS) (IleRS)	N	PDV048017052.1_00100 PDV049017052.1_00200
PDE048017053.1	IARS2	isoleucyl-tRNA synthetase 2, mitochondrial	N	PDV048017053.1_00100 PDV049017053.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017054.1	IBA57	IBA57, iron-sulfur cluster assembly homolog (S. cerevisiae)	N	PDV048017054.1_00100 PDV049017054.1_00200
PDE048017055.1	IBTK	inhibitor of Bruton agammaglobulinemia tyrosine kinase	N	PDV048017055.1_00100 PDV049017055.1_00200
PDE048017056.1	ICAM1	intercellular adhesion molecule 1	N	PDV048017056.1_00100 PDV049017056.1_00200
PDE048017057.1	ICAM2	intercellular adhesion molecule 2	N	PDV048017057.1_00100 PDV049017057.1_00200
PDE048017058.1	ICAM3	intercellular adhesion molecule 3	N	PDV048017058.1_00100 PDV049017058.1_00200
PDE048017059.1	ICAM4	intercellular adhesion molecule 4 (Landsteiner-Wiener blood group)	N	PDV048017059.1_00100 PDV049017059.1_00200
PDE048017060.1	ICAM5	intercellular adhesion molecule 5, telencephalin	N	PDV048017060.1_00100 PDV049017060.1_00200
PDE048017061.1	ICOSLG	inducible T-cell co-stimulator ligand	N	PDV048017061.1_00100 PDV049017061.1_00200
PDE048017062.1	IDE	insulin-degrading enzyme	N	PDV048017062.1_00100 PDV049017062.1_00200
PDE048017063.1	IDH1	isocitrate dehydrogenase 1 (NADP+), soluble	N	PDV048017063.1_00100 PDV049017063.1_00200
PDE048017064.1	IDH2	isocitrate dehydrogenase 2 (NADP+), mitochondrial	N	PDV048017064.1_00100 PDV049017064.1_00200
PDE048017065.1	IDH3A	isocitrate dehydrogenase 3 (NAD+) alpha	N	PDV048017065.1_00100 PDV049017065.1_00200
PDE048017066.1	IDH3B	isocitrate dehydrogenase 3 (NAD+) beta	N	PDV048017066.1_00100 PDV049017066.1_00200
PDE048017067.1	IDH3G	isocitrate dehydrogenase 3 (NAD+) gamma	N	PDV048017067.1_00100 PDV049017067.1_00200
PDE048017068.1	IDI1	isopentenyl-diphosphate delta isomerase 1	N	PDV048017068.1_00100 PDV049017068.1_00200
PDE048017069.1	IDNK	idnK, gluconokinase homolog (E. coli)	N	PDV048017069.1_00100 PDV049017069.1_00200
PDE048017070.1	IDS	iduronate 2-sulfatase	N	PDV048017070.1_00100 PDV049017070.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017071.1	IDUA	iduronidase, alpha-L-	N	PDV048017071.1_00100 PDV049017071.1_00200
PDE048017072.1	IER3IP1	immediate early response 3 interacting protein 1	N	PDV048017072.1_00100 PDV049017072.1_00200
PDE048017073.1	IFI16	interferon, gamma-inducible protein 16	N	PDV048017073.1_00100 PDV049017073.1_00200
PDE048017074.1	IFI30	interferon, gamma-inducible protein 30	N	PDV048017074.1_00100 PDV049017074.1_00200
PDE048017075.1	IFI35	interferon-induced protein 35	N	PDV048017075.1_00100 PDV049017075.1_00200
PDE048017076.1	IFI44	interferon-induced protein 44	N	PDV048017076.1_00100 PDV049017076.1_00200
PDE048017077.1	IFI44L	interferon-induced protein 44-like	N	PDV048017077.1_00100 PDV049017077.1_00200
PDE048017078.1	IFIH1	interferon induced with helicase C domain 1	N	PDV048017078.1_00100 PDV049017078.1_00200
PDE048017079.1	IFIT1	interferon-induced protein with tetratricopeptide repeats 1	N	PDV048017079.1_00100 PDV049017079.1_00200
PDE048017080.1	IFIT2	interferon-induced protein with tetratricopeptide repeats 2	N	PDV048017080.1_00100 PDV049017080.1_00200
PDE048017081.1	IFIT3	interferon-induced protein with tetratricopeptide repeats 3	N	PDV048017081.1_00100 PDV049017081.1_00200
PDE048017082.1	IFIT5	interferon-induced protein with tetratricopeptide repeats 5	N	PDV048017082.1_00100 PDV049017082.1_00200
PDE048017083.1	IFITM1	interferon induced transmembrane protein 1	N	PDV048017083.1_00100 PDV049017083.1_00200
PDE048017084.1	IFITM2	interferon induced transmembrane protein 2	N	PDV048017084.1_00100 PDV049017084.1_00200
PDE048017085.1	IFITM3	interferon induced transmembrane protein 3	N	PDV048017085.1_00100 PDV049017085.1_00200
PDE048017086.1	IFNAR1	interferon (alpha, beta and omega) receptor 1	N	PDV048017086.1_00100 PDV049017086.1_00200
PDE048017087.1	IFRD1	interferon-related developmental regulator 1	N	PDV048017087.1_00100 PDV049017087.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017088.1	IFRD2	interferon-related developmental regulator 2	N	PDV048017088.1_00100 PDV049017088.1_00200
PDE048017089.1	IFT122	intraflagellar transport 122 homolog (Chlamydomonas)	N	PDV048017089.1_00100 PDV049017089.1_00200
PDE048017090.1	IFT140	intraflagellar transport 140 homolog (Chlamydomonas)	N	PDV048017090.1_00100 PDV049017090.1_00200
PDE048017091.1	IFT172	intraflagellar transport 172 homolog (Chlamydomonas)	N	PDV048017091.1_00100 PDV049017091.1_00200
PDE048017092.1	IFT20	intraflagellar transport 20 homolog (Chlamydomonas)	N	PDV048017092.1_00100 PDV049017092.1_00200
PDE048017093.1	IFT22	Intraflagellar transport protein 22 homolog (Rab-like protein 5)	N	PDV048017093.1_00100 PDV049017093.1_00200
PDE048017094.1	IFT25	heat shock protein family B (small), member 11	N	PDV048017094.1_00100 PDV049017094.1_00200
PDE048017095.1	IFT27	intraflagellar transport 27 homolog (Chlamydomonas)	N	PDV048017095.1_00100 PDV049017095.1_00200
PDE048017096.1	IFT43	intraflagellar transport 43 homolog (Chlamydomonas)	N	PDV048017096.1_00100 PDV049017096.1_00200
PDE048017097.1	IFT46	intraflagellar transport 46 homolog (Chlamydomonas)	N	PDV048017097.1_00100 PDV049017097.1_00200
PDE048017098.1	IFT52	intraflagellar transport 52 homolog (Chlamydomonas)	N	PDV048017098.1_00100 PDV049017098.1_00200
PDE048017099.1	IFT56	tetratricopeptide repeat domain 26	N	PDV048017099.1_00100 PDV049017099.1_00200
PDE048017100.1	IFT70A	tetratricopeptide repeat domain 30A	N	PDV048017100.1_00100 PDV049017100.1_00200
PDE048017101.1	IFT74	intraflagellar transport 74 homolog (Chlamydomonas)	N	PDV048017101.1_00100 PDV049017101.1_00200
PDE048017102.1	IFT81	intraflagellar transport 81 homolog (Chlamydomonas)	N	PDV048017102.1_00100 PDV049017102.1_00200
PDE048017103.1	IFT88	intraflagellar transport 88 homolog (Chlamydomonas)	N	PDV048017103.1_00100 PDV049017103.1_00200
PDE048017104.1	IGBP1	immunoglobulin (CD79A) binding protein 1	N	PDV048017104.1_00100 PDV049017104.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017105.1	IGDCC4	immunoglobulin superfamily, DCC subclass, member 4	N	PDV048017105.1_00100 PDV049017105.1_00200
PDE048017106.1	IGF1	insulin-like growth factor 1 (somatomedin C)	N	PDV048017106.1_00100 PDV049017106.1_00200
PDE048017107.1	IGF1R	insulin-like growth factor 1 receptor	N	PDV048017107.1_00100 PDV049017107.1_00200
PDE048017108.1	IGF2	insulin-like growth factor 2 (somatomedin A)	N	PDV048017108.1_00100 PDV049017108.1_00200
PDE048017109.1	IGF2BP1	insulin-like growth factor 2 mRNA binding protein 1	N	PDV048017109.1_00100 PDV049017109.1_00200
PDE048017110.1	IGF2BP2	insulin-like growth factor 2 mRNA binding protein 2	N	PDV048017110.1_00100 PDV049017110.1_00200
PDE048017111.1	IGF2BP3	insulin-like growth factor 2 mRNA binding protein 3	N	PDV048017111.1_00100 PDV049017111.1_00200
PDE048017112.1	IGF2R	insulin-like growth factor 2 receptor	N	PDV048017112.1_00100 PDV049017112.1_00200
PDE048017113.1	IGFALS	insulin-like growth factor binding protein, acid labile subunit	N	PDV048017113.1_00100 PDV049017113.1_00200
PDE048017114.1	IGFBP2	insulin-like growth factor binding protein 2, 36kDa	N	PDV048017114.1_00100 PDV049017114.1_00200
PDE048017115.1	IGFBP3	insulin-like growth factor binding protein 3	N	PDV048017115.1_00100 PDV049017115.1_00200
PDE048017116.1	IGFBP4	insulin-like growth factor binding protein 4	N	PDV048017116.1_00100 PDV049017116.1_00200
PDE048017117.1	IGFBP5	insulin-like growth factor binding protein 5	N	PDV048017117.1_00100 PDV049017117.1_00200
PDE048017118.1	IGFBP6	insulin-like growth factor binding protein 6	N	PDV048017118.1_00100 PDV049017118.1_00200
PDE048017119.1	IGFBP7	insulin-like growth factor binding protein 7	N	PDV048017119.1_00100 PDV049017119.1_00200
PDE048017120.1	IGFLR1	IGF-like family receptor 1	N	PDV048017120.1_00100 PDV049017120.1_00200
PDE048017121.1	IGLL1	immunoglobulin lambda-like polypeptide 1	N	PDV048017121.1_00100 PDV049017121.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017122.1	IGLL5	immunoglobulin lambda-like polypeptide 5	N	PDV048017122.1_00100 PDV049017122.1_00200
PDE048017123.1	IGLON5	IgLON family member 5	N	PDV048017123.1_00100 PDV049017123.1_00200
PDE048017124.1	IGSF1	immunoglobulin superfamily, member 1	N	PDV048017124.1_00100 PDV049017124.1_00200
PDE048017125.1	IGSF10	immunoglobulin superfamily, member 10	N	PDV048017125.1_00100 PDV049017125.1_00200
PDE048017126.1	IGSF21	immunoglobin superfamily, member 21	N	PDV048017126.1_00100 PDV049017126.1_00200
PDE048017127.1	IGSF3	immunoglobulin superfamily, member 3	N	PDV048017127.1_00100 PDV049017127.1_00200
PDE048017128.1	IGSF8	immunoglobulin superfamily, member 8	N	PDV048017128.1_00100 PDV049017128.1_00200
PDE048017129.1	IHH	indian hedgehog	N	PDV048017129.1_00100 PDV049017129.1_00200
PDE048017130.1	IK	IK cytokine, down-regulator of HLA II	N	PDV048017130.1_00100 PDV049017130.1_00200
PDE048017131.1	IKBIP	IKBKB interacting protein	N	PDV048017131.1_00100 PDV049017131.1_00200
PDE048017132.1	IKBKB	inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase beta	N	PDV048017132.1_00100 PDV049017132.1_00200
PDE048017133.1	IKBKE	inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase epsilon	N	PDV048017133.1_00100 PDV049017133.1_00200
PDE048017134.1	IKBKG	inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase gamma	N	PDV048017134.1_00100 PDV049017134.1_00200
PDE048017135.1	IKZF1	IKAROS family zinc finger 1 (Ikaros)	N	PDV048017135.1_00100 PDV049017135.1_00200
PDE048017136.1	IKZF3	IKAROS family zinc finger 3 (Aiolos)	N	PDV048017136.1_00100 PDV049017136.1_00200
PDE048017137.1	IL16	interleukin 16	N	PDV048017137.1_00100 PDV049017137.1_00200
PDE048017138.1	IL17RA	interleukin 17 receptor A	N	PDV048017138.1_00100 PDV049017138.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017139.1	IL18	interleukin 18 (interferon-gamma-inducing factor)	N	PDV048017139.1_00100 PDV049017139.1_00200
PDE048017140.1	IL1RAP	interleukin 1 receptor accessory protein	N	PDV048017140.1_00100 PDV049017140.1_00200
PDE048017141.1	IL1RN	interleukin 1 receptor antagonist	N	PDV048017141.1_00100 PDV049017141.1_00200
PDE048017142.1	IL3RA	interleukin 3 receptor, alpha (low affinity)	N	PDV048017142.1_00100 PDV049017142.1_00200
PDE048017143.1	IL4I1	interleukin 4 induced 1	N	PDV048017143.1_00100 PDV049017143.1_00200
PDE048017144.1	IL6	interleukin 6 (interferon, beta 2)	N	PDV048017144.1_00100 PDV049017144.1_00200
PDE048017145.1	IL6ST	interleukin 6 signal transducer (gp130, oncostatin M receptor)	N	PDV048017145.1_00100 PDV049017145.1_00200
PDE048017146.1	ILF2	interleukin enhancer binding factor 2	N	PDV048017146.1_00100 PDV049017146.1_00200
PDE048017147.1	ILF3	interleukin enhancer binding factor 3, 90kDa	N	PDV048017147.1_00100 PDV049017147.1_00200
PDE048017148.1	ILK	integrin-linked kinase	N	PDV048017148.1_00100 PDV049017148.1_00200
PDE048017149.1	ILKAP	integrin-linked kinase-associated serine/threonine phosphatase	N	PDV048017149.1_00100 PDV049017149.1_00200
PDE048017150.1	ILVBL	ilvB (bacterial acetolactate synthase)-like	N	PDV048017150.1_00100 PDV049017150.1_00200
PDE048017151.1	IMMT	inner membrane protein, mitochondrial	N	PDV048017151.1_00100 PDV049017151.1_00200
PDE048017152.1	IMP3	IMP3, U3 small nucleolar ribonucleoprotein, homolog (yeast)	N	PDV048017152.1_00100 PDV049017152.1_00200
PDE048017153.1	IMP4	IMP4, U3 small nucleolar ribonucleoprotein, homolog (yeast)	N	PDV048017153.1_00100 PDV049017153.1_00200
PDE048017154.1	IMPA1	inositol(myo)-1(or 4)-monophosphatase 1	N	PDV048017154.1_00100 PDV049017154.1_00200
PDE048017155.1	IMPA2	inositol(myo)-1(or 4)-monophosphatase 2	N	PDV048017155.1_00100 PDV049017155.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017156.1	IMPACT	impact RWD domain protein	N	PDV048017156.1_00100 PDV049017156.1_00200
PDE048017157.1	IMPDH1	IMP (inosine 5'-monophosphate) dehydrogenase 1	N	PDV048017157.1_00100 PDV049017157.1_00200
PDE048017158.1	IMPDH2	IMP (inosine 5'-monophosphate) dehydrogenase 2	N	PDV048017158.1_00100 PDV049017158.1_00200
PDE048017159.1	INA	internexin neuronal intermediate filament protein, alpha	N	PDV048017159.1_00100 PDV049017159.1_00200
PDE048017160.1	INCENP	inner centromere protein antigens 135/155kDa	N	PDV048017160.1_00100 PDV049017160.1_00200
PDE048017161.1	INF2	inverted formin, FH2 and WH2 domain containing	N	PDV048017161.1_00100 PDV049017161.1_00200
PDE048017162.1	ING1	inhibitor of growth family, member 1	N	PDV048017162.1_00100 PDV049017162.1_00200
PDE048017163.1	ING4	inhibitor of growth family, member 4	N	PDV048017163.1_00100 PDV049017163.1_00200
PDE048017164.1	ING5	inhibitor of growth family, member 5	N	PDV048017164.1_00100 PDV049017164.1_00200
PDE048017165.1	INHBC	inhibin, beta C	N	PDV048017165.1_00100 PDV049017165.1_00200
PDE048017166.1	INHBE	inhibin, beta E	N	PDV048017166.1_00100 PDV049017166.1_00200
PDE048017167.1	INIP	INTS3 and NABP interacting protein	N	PDV048017167.1_00100 PDV049017167.1_00200
PDE048017168.1	INO80	INO80 homolog (S. cerevisiae)	N	PDV048017168.1_00100 PDV049017168.1_00200
PDE048017169.1	INO80C	INO80 complex subunit C	N	PDV048017169.1_00100 PDV049017169.1_00200
PDE048017170.1	INO80E	INO80 complex subunit E	N	PDV048017170.1_00100 PDV049017170.1_00200
PDE048017171.1	INPP1	inositol polyphosphate-1-phosphatase	N	PDV048017171.1_00100 PDV049017171.1_00200
PDE048017172.1	INPP4A	inositol polyphosphate-4-phosphatase, type I, 107kDa	N	PDV048017172.1_00100 PDV049017172.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017173.1	INPP4B	inositol polyphosphate-4-phosphatase, type II, 105kDa	N	PDV048017173.1_00100 PDV049017173.1_00200
PDE048017174.1	INPP5A	inositol polyphosphate-5-phosphatase, 40kDa	N	PDV048017174.1_00100 PDV049017174.1_00200
PDE048017175.1	INPP5B	inositol polyphosphate-5-phosphatase, 75kDa	N	PDV048017175.1_00100 PDV049017175.1_00200
PDE048017176.1	INPP5D	inositol polyphosphate-5-phosphatase, 145kDa	N	PDV048017176.1_00100 PDV049017176.1_00200
PDE048017177.1	INPP5F	inositol polyphosphate-5-phosphatase F	N	PDV048017177.1_00100 PDV049017177.1_00200
PDE048017178.1	INPP5K	inositol polyphosphate-5-phosphatase K	N	PDV048017178.1_00100 PDV049017178.1_00200
PDE048017179.1	INPPL1	inositol polyphosphate phosphatase-like 1	N	PDV048017179.1_00100 PDV049017179.1_00200
PDE048017180.1	INSR	insulin receptor	N	PDV048017180.1_00100 PDV049017180.1_00200
PDE048017181.1	INSRR	insulin receptor-related receptor	N	PDV048017181.1_00100 PDV049017181.1_00200
PDE048017182.1	INTS1	integrator complex subunit 1	N	PDV048017182.1_00100 PDV049017182.1_00200
PDE048017183.1	INTS10	integrator complex subunit 10	N	PDV048017183.1_00100 PDV049017183.1_00200
PDE048017184.1	INTS11	Integrator complex subunit 11 (Int11) (EC 3.1.27.-) (Cleavage and polyadenylation-specific factor 3-like protein) (CPSF3-like protein) (Protein related to CPSF subunits of 68 kDa) (RC-68)	N	PDV048017184.1_00100 PDV049017184.1_00200
PDE048017185.1	INTS13	Integrator complex subunit 13 (Cell cycle regulator Mat89Bb homolog) (Germ cell tumor 1) (Protein asunder homolog) (Sarcoma antigen NY-SAR-95)	N	PDV048017185.1_00100 PDV049017185.1_00200
PDE048017186.1	INTS14	Integrator complex subunit 14 (von Willebrand factor A domain-containing protein 9)	N	PDV048017186.1_00100 PDV049017186.1_00200
PDE048017187.1	INTS15	chromosome 7 open reading frame 26	N	PDV048017187.1_00100 PDV049017187.1_00200
PDE048017188.1	INTS2	integrator complex subunit 2	N	PDV048017188.1_00100 PDV049017188.1_00200
PDE048017189.1	INTS3	integrator complex subunit 3	N	PDV048017189.1_00100 PDV049017189.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017190.1	INTS4	integrator complex subunit 4	N	PDV048017190.1_00100 PDV049017190.1_00200
PDE048017191.1	INTS5	integrator complex subunit 5	N	PDV048017191.1_00100 PDV049017191.1_00200
PDE048017192.1	INTS6	integrator complex subunit 6	N	PDV048017192.1_00100 PDV049017192.1_00200
PDE048017193.1	INTS6L	Integrator complex subunit 6-like (Protein DDX26B)	N	PDV048017193.1_00100 PDV049017193.1_00200
PDE048017194.1	INTS7	integrator complex subunit 7	N	PDV048017194.1_00100 PDV049017194.1_00200
PDE048017195.1	INTS8	integrator complex subunit 8	N	PDV048017195.1_00100 PDV049017195.1_00200
PDE048017196.1	INTS9	integrator complex subunit 9	N	PDV048017196.1_00100 PDV049017196.1_00200
PDE048017197.1	IP6K1	inositol hexakisphosphate kinase 1	N	PDV048017197.1_00100 PDV049017197.1_00200
PDE048017198.1	IPCEF1	interaction protein for cytohesin exchange factors 1	N	PDV048017198.1_00100 PDV049017198.1_00200
PDE048017199.1	IPO11	importin 11	N	PDV048017199.1_00100 PDV049017199.1_00200
PDE048017200.1	IPO13	importin 13	N	PDV048017200.1_00100 PDV049017200.1_00200
PDE048017201.1	IPO4	importin 4	N	PDV048017201.1_00100 PDV049017201.1_00200
PDE048017202.1	IPO5	importin 5	N	PDV048017202.1_00100 PDV049017202.1_00200
PDE048017203.1	IPO7	importin 7	N	PDV048017203.1_00100 PDV049017203.1_00200
PDE048017204.1	IPO8	importin 8	N	PDV048017204.1_00100 PDV049017204.1_00200
PDE048017205.1	IPO9	importin 9	N	PDV048017205.1_00100 PDV049017205.1_00200
PDE048017206.1	IQCB1	IQ motif containing B1	N	PDV048017206.1_00100 PDV049017206.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048017207.1	IQGAP1	IQ motif containing GTPase activating protein 1	N	PDV048017207.1_00100 PDV049017207.1_00200
PDE048017208.1	IQGAP2	IQ motif containing GTPase activating protein 2	N	PDV048017208.1_00100 PDV049017208.1_00200
PDE048017209.1	IQGAP3	IQ motif containing GTPase activating protein 3	N	PDV048017209.1_00100 PDV049017209.1_00200
PDE048017210.1	IQSEC1	IQ motif and Sec7 domain 1	N	PDV048017210.1_00100 PDV049017210.1_00200
PDE048017211.1	IQSEC2	IQ motif and Sec7 domain 2	N	PDV048017211.1_00100 PDV049017211.1_00200
PDE048017212.1	IRAG1	murine retrovirus integration site 1 homolog	N	PDV048017212.1_00100 PDV049017212.1_00200
PDE048017213.1	IRAG2	lymphoid-restricted membrane protein	N	PDV048017213.1_00100 PDV049017213.1_00200
PDE048017214.1	IRAK1	interleukin-1 receptor-associated kinase 1	N	PDV048017214.1_00100 PDV049017214.1_00200
PDE048017215.1	IRAK3	interleukin-1 receptor-associated kinase 3	N	PDV048017215.1_00100 PDV049017215.1_00200
PDE048017216.1	IRAK4	interleukin-1 receptor-associated kinase 4	N	PDV048017216.1_00100 PDV049017216.1_00200
PDE048017217.1	IREB2	iron-responsive element binding protein 2	N	PDV048017217.1_00100 PDV049017217.1_00200
PDE048017218.1	IRF2	interferon regulatory factor 2	N	PDV048017218.1_00100 PDV049017218.1_00200
PDE048017219.1	IRF2BP1	interferon regulatory factor 2 binding protein 1	N	PDV048017219.1_00100 PDV049017219.1_00200
PDE048017220.1	IRF2BP2	interferon regulatory factor 2 binding protein 2	N	PDV048017220.1_00100 PDV049017220.1_00200
PDE048017221.1	IRF2BPL	interferon regulatory factor 2 binding protein-like	N	PDV048017221.1_00100 PDV049017221.1_00200
PDE048017222.1	IRF3	interferon regulatory factor 3	N	PDV048017222.1_00100 PDV049017222.1_00200
PDE048017223.1	IRF4	interferon regulatory factor 4	N	PDV048017223.1_00100 PDV049017223.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017224.1	IRF5	interferon regulatory factor 5	N	PDV048017224.1_00100 PDV049017224.1_00200
PDE048017225.1	IRF6	interferon regulatory factor 6	N	PDV048017225.1_00100 PDV049017225.1_00200
PDE048017226.1	IRF7	interferon regulatory factor 7	N	PDV048017226.1_00100 PDV049017226.1_00200
PDE048017227.1	IRF8	interferon regulatory factor 8	N	PDV048017227.1_00100 PDV049017227.1_00200
PDE048017228.1	IRF9	interferon regulatory factor 9	N	PDV048017228.1_00100 PDV049017228.1_00200
PDE048017229.1	IRGQ	immunity-related GTPase family, Q	N	PDV048017229.1_00100 PDV049017229.1_00200
PDE048017230.1	IRS1	insulin receptor substrate 1	N	PDV048017230.1_00100 PDV049017230.1_00200
PDE048017231.1	IRS2	insulin receptor substrate 2	N	PDV048017231.1_00100 PDV049017231.1_00200
PDE048017232.1	ISCA2	iron-sulfur cluster assembly 2 homolog (S. cerevisiae)	N	PDV048017232.1_00100 PDV049017232.1_00200
PDE048017233.1	ISCU	iron-sulfur cluster scaffold homolog (E. coli)	N	PDV048017233.1_00100 PDV049017233.1_00200
PDE048017234.1	ISG15	ISG15 ubiquitin-like modifier	N	PDV048017234.1_00100 PDV049017234.1_00200
PDE048017235.1	ISG20	interferon stimulated exonuclease gene 20kDa	N	PDV048017235.1_00100 PDV049017235.1_00200
PDE048017236.1	ISG20L2	interferon stimulated exonuclease gene 20kDa-like 2	N	PDV048017236.1_00100 PDV049017236.1_00200
PDE048017237.1	ISL1	ISL LIM homeobox 1	N	PDV048017237.1_00100 PDV049017237.1_00200
PDE048017238.1	ISL2	ISL LIM homeobox 2	N	PDV048017238.1_00100 PDV049017238.1_00200
PDE048017239.1	ISLR	immunoglobulin superfamily containing leucine-rich repeat	N	PDV048017239.1_00100 PDV049017239.1_00200
PDE048017240.1	ISOC1	isochorismatase domain containing 1	N	PDV048017240.1_00100 PDV049017240.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017241.1	ISOC2	isochorismatase domain containing 2	N	PDV048017241.1_00100 PDV049017241.1_00200
PDE048017242.1	IST1	increased sodium tolerance 1 homolog (yeast)	N	PDV048017242.1_00100 PDV049017242.1_00200
PDE048017243.1	ISY1	ISY1 splicing factor homolog (S. cerevisiae)	N	PDV048017243.1_00100 PDV049017243.1_00200
PDE048017244.1	ISYNA1	inositol-3-phosphate synthase 1	N	PDV048017244.1_00100 PDV049017244.1_00200
PDE048017245.1	ITCH	itchy E3 ubiquitin protein ligase	N	PDV048017245.1_00100 PDV049017245.1_00200
PDE048017246.1	ITFG1	integrin alpha FG-GAP repeat containing 1	N	PDV048017246.1_00100 PDV049017246.1_00200
PDE048017247.1	ITFG2	integrin alpha FG-GAP repeat containing 2	N	PDV048017247.1_00100 PDV049017247.1_00200
PDE048017248.1	ITGA1	integrin, alpha 1	N	PDV048017248.1_00100 PDV049017248.1_00200
PDE048017249.1	ITGA11	integrin, alpha 11	N	PDV048017249.1_00100 PDV049017249.1_00200
PDE048017250.1	ITGA2	integrin, alpha 2 (CD49B, alpha 2 subunit of VLA-2 receptor)	N	PDV048017250.1_00100 PDV049017250.1_00200
PDE048017251.1	ITGA2B	integrin, alpha 2b (platelet glycoprotein IIb of IIb/IIIa complex, antigen CD41)	N	PDV048017251.1_00100 PDV049017251.1_00200
PDE048017252.1	ITGA3	integrin, alpha 3 (antigen CD49C, alpha 3 subunit of VLA-3 receptor)	N	PDV048017252.1_00100 PDV049017252.1_00200
PDE048017253.1	ITGA4	integrin, alpha 4 (antigen CD49D, alpha 4 subunit of VLA-4 receptor)	N	PDV048017253.1_00100 PDV049017253.1_00200
PDE048017254.1	ITGA5	integrin, alpha 5 (fibronectin receptor, alpha polypeptide)	N	PDV048017254.1_00100 PDV049017254.1_00200
PDE048017255.1	ITGA6	integrin, alpha 6	N	PDV048017255.1_00100 PDV049017255.1_00200
PDE048017256.1	ITGA7	integrin, alpha 7	N	PDV048017256.1_00100 PDV049017256.1_00200
PDE048017257.1	ITGA8	integrin, alpha 8	N	PDV048017257.1_00100 PDV049017257.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017258.1	ITGA9	integrin, alpha 9	N	PDV048017258.1_00100 PDV049017258.1_00200
PDE048017259.1	ITGAD	integrin, alpha D	N	PDV048017259.1_00100 PDV049017259.1_00200
PDE048017260.1	ITGAE	integrin, alpha E (antigen CD103, human mucosal lymphocyte antigen 1; alpha polypeptide)	N	PDV048017260.1_00100 PDV049017260.1_00200
PDE048017261.1	ITGAL	integrin, alpha L (antigen CD11A (p180), lymphocyte function-associated antigen 1; alpha polypeptide)	N	PDV048017261.1_00100 PDV049017261.1_00200
PDE048017262.1	ITGAM	integrin, alpha M (complement component 3 receptor 3 subunit)	N	PDV048017262.1_00100 PDV049017262.1_00200
PDE048017263.1	ITGAV	integrin, alpha V	N	PDV048017263.1_00100 PDV049017263.1_00200
PDE048017264.1	ITGAX	integrin, alpha X (complement component 3 receptor 4 subunit)	N	PDV048017264.1_00100 PDV049017264.1_00200
PDE048017265.1	ITGB1	integrin, beta 1 (fibronectin receptor, beta polypeptide, antigen CD29 includes MDF2, MSK12)	N	PDV048017265.1_00100 PDV049017265.1_00200
PDE048017266.1	ITGB2	integrin, beta 2 (complement component 3 receptor 3 and 4 subunit)	N	PDV048017266.1_00100 PDV049017266.1_00200
PDE048017267.1	ITGB3	integrin, beta 3 (platelet glycoprotein IIIa, antigen CD61)	N	PDV048017267.1_00100 PDV049017267.1_00200
PDE048017268.1	ITGB4	integrin, beta 4	N	PDV048017268.1_00100 PDV049017268.1_00200
PDE048017269.1	ITGB5	integrin, beta 5	N	PDV048017269.1_00100 PDV049017269.1_00200
PDE048017270.1	ITGB6	integrin, beta 6	N	PDV048017270.1_00100 PDV049017270.1_00200
PDE048017271.1	ITGB7	integrin, beta 7	N	PDV048017271.1_00100 PDV049017271.1_00200
PDE048017272.1	ITGB8	integrin, beta 8	N	PDV048017272.1_00100 PDV049017272.1_00200
PDE048017273.1	ITIH1	inter-alpha-trypsin inhibitor heavy chain 1	N	PDV048017273.1_00100 PDV049017273.1_00200
PDE048017274.1	ITIH2	inter-alpha-trypsin inhibitor heavy chain 2	N	PDV048017274.1_00100 PDV049017274.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017275.1	ITIH3	inter-alpha-trypsin inhibitor heavy chain 3	N	PDV048017275.1_00100 PDV049017275.1_00200
PDE048017276.1	ITIH4	inter-alpha-trypsin inhibitor heavy chain family, member 4	N	PDV048017276.1_00100 PDV049017276.1_00200
PDE048017277.1	ITIH5	inter-alpha-trypsin inhibitor heavy chain family, member 5	N	PDV048017277.1_00100 PDV049017277.1_00200
PDE048017278.1	ITLN1	intelectin 1 (galactofuranose binding)	N	PDV048017278.1_00100 PDV049017278.1_00200
PDE048017279.1	ITM2B	integral membrane protein 2B	N	PDV048017279.1_00100 PDV049017279.1_00200
PDE048017280.1	ITM2C	integral membrane protein 2C	N	PDV048017280.1_00100 PDV049017280.1_00200
PDE048017281.1	ITPA	inosine triphosphatase (nucleoside triphosphate pyrophosphatase)	N	PDV048017281.1_00100 PDV049017281.1_00200
PDE048017282.1	ITPK1	inositol-tetrakisphosphate 1-kinase	N	PDV048017282.1_00100 PDV049017282.1_00200
PDE048017283.1	ITPKA	inositol-trisphosphate 3-kinase A	N	PDV048017283.1_00100 PDV049017283.1_00200
PDE048017284.1	ITPKB	inositol-trisphosphate 3-kinase B	N	PDV048017284.1_00100 PDV049017284.1_00200
PDE048017285.1	ITPKC	inositol-trisphosphate 3-kinase C	N	PDV048017285.1_00100 PDV049017285.1_00200
PDE048017286.1	ITPR1	inositol 1,4,5-trisphosphate receptor, type 1	N	PDV048017286.1_00100 PDV049017286.1_00200
PDE048017287.1	ITPR2	inositol 1,4,5-trisphosphate receptor, type 2	N	PDV048017287.1_00100 PDV049017287.1_00200
PDE048017288.1	ITPR3	inositol 1,4,5-trisphosphate receptor, type 3	N	PDV048017288.1_00100 PDV049017288.1_00200
PDE048017289.1	ITPRID2	Protein ITPRID2 (Cleavage signal-1 protein) (CS-1) (ITPR-interacting domain-containing protein 2) (Ki-ras-induced actin-interacting protein) (Sperm-specific	N	PDV048017289.1_00100 PDV049017289.1_00200
PDE048017290.1	ITPRIP	inositol 1,4,5-trisphosphate receptor interacting protein	N	PDV048017290.1_00100 PDV049017290.1_00200
PDE048017291.1	ITPRIPL2	inositol 1,4,5-trisphosphate receptor interacting protein-like 2	N	PDV048017291.1_00100 PDV049017291.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017292.1	ITSN1	intersectin 1 (SH3 domain protein)	N	PDV048017292.1_00100 PDV049017292.1_00200
PDE048017293.1	ITSN2	intersectin 2	N	PDV048017293.1_00100 PDV049017293.1_00200
PDE048017294.1	IVD	isovaleryl-CoA dehydrogenase	N	PDV048017294.1_00100 PDV049017294.1_00200
PDE048017295.1	IVNS1ABP	influenza virus NS1A binding protein	N	PDV048017295.1_00100 PDV049017295.1_00200
PDE048017296.1	IWS1	IWS1 homolog (S. cerevisiae)	N	PDV048017296.1_00100 PDV049017296.1_00200
PDE048017297.1	JADE2	E3 ubiquitin-protein ligase Jade-2 (EC 2.3.2.27) (Jade family PHD finger protein 2) (PHD finger protein 15)	N	PDV048017297.1_00100 PDV049017297.1_00200
PDE048017298.1	JAG1	jagged 1	N	PDV048017298.1_00100 PDV049017298.1_00200
PDE048017299.1	JAGN1	jagunal homolog 1 (Drosophila)	N	PDV048017299.1_00100 PDV049017299.1_00200
PDE048017300.1	JAK1	Janus kinase 1	N	PDV048017300.1_00100 PDV049017300.1_00200
PDE048017301.1	JAK2	Janus kinase 2	N	PDV048017301.1_00100 PDV049017301.1_00200
PDE048017302.1	JAK3	Janus kinase 3	N	PDV048017302.1_00100 PDV049017302.1_00200
PDE048017303.1	JAKMIP2	janus kinase and microtubule interacting protein 2	N	PDV048017303.1_00100 PDV049017303.1_00200
PDE048017304.1	JAM2	junctional adhesion molecule 2	N	PDV048017304.1_00100 PDV049017304.1_00200
PDE048017305.1	JAM3	junctional adhesion molecule 3	N	PDV048017305.1_00100 PDV049017305.1_00200
PDE048017306.1	JAML	Junctional adhesion molecule-like (Adhesion molecule interacting with CXADR antigen 1) (Dendritic cell-specific protein CREA7-1)	N	PDV048017306.1_00100 PDV049017306.1_00200
PDE048017307.1	JCAD	Junctional cadherin 5-associated protein (Junctional protein associated with coronary artery disease) (JCAD)	N	PDV048017307.1_00100 PDV049017307.1_00200
PDE048017308.1	JCHAIN	Immunoglobulin J chain (Joining chain of multimeric IgA and IgM)	N	PDV048017308.1_00100 PDV049017308.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017309.1	JMJD4	jumonji domain containing 4	N	PDV048017309.1_00100 PDV049017309.1_00200
PDE048017310.1	JMJD6	jumonji domain containing 6	N	PDV048017310.1_00100 PDV049017310.1_00200
PDE048017311.1	JMJD7	jumonji domain containing 7	N	PDV048017311.1_00100 PDV049017311.1_00200
PDE048017312.1	JMY	junction mediating and regulatory protein, p53 cofactor	N	PDV048017312.1_00100 PDV049017312.1_00200
PDE048017313.1	JPH1	junctophilin 1	N	PDV048017313.1_00100 PDV049017313.1_00200
PDE048017314.1	JPT1	Jupiter microtubule associated homolog 1 (Androgen-regulated protein 2) (Hematological and neurological expressed 1 protein) [Cleaved into: Jupiter microtubule associated homolog 1, N-terminally processed]	N	PDV048017314.1_00100 PDV049017314.1_00200
PDE048017315.1	JPT2	Jupiter microtubule associated homolog 2 (Hematological and neurological expressed 1-like protein) (HN1-like protein)	N	PDV048017315.1_00100 PDV049017315.1_00200
PDE048017316.1	JUN	jun proto-oncogene	N	PDV048017316.1_00100 PDV049017316.1_00200
PDE048017317.1	JUNB	jun B proto-oncogene	N	PDV048017317.1_00100 PDV049017317.1_00200
PDE048017318.1	JUP	junction plakoglobin	N	PDV048017318.1_00100 PDV049017318.1_00200
PDE048017319.1	KALRN	kalirin, RhoGEF kinase	N	PDV048017319.1_00100 PDV049017319.1_00200
PDE048017320.1	KANK1	KN motif and ankyrin repeat domains 1	N	PDV048017320.1_00100 PDV049017320.1_00200
PDE048017321.1	KANK2	KN motif and ankyrin repeat domains 2	N	PDV048017321.1_00100 PDV049017321.1_00200
PDE048017322.1	KANK3	KN motif and ankyrin repeat domains 3	N	PDV048017322.1_00100 PDV049017322.1_00200
PDE048017323.1	KANK4	KN motif and ankyrin repeat domains 4	N	PDV048017323.1_00100 PDV049017323.1_00200
PDE048017324.1	KANSL1	KAT8 regulatory NSL complex subunit 1 (MLL1/MLL complex subunit KANSL1) (MSL1 homolog 1) (hMSL1v1) (NSL complex protein NSL1) (Non-specific lethal 1	N	PDV048017324.1_00100 PDV049017324.1_00200
PDE048017325.1	KANSL3	KAT8 regulatory NSL complex subunit 3	N	PDV048017325.1_00100 PDV049017325.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017326.1	KARS1	Lysine--tRNA ligase (EC 2.7.7.-) (EC 6.1.1.6) (Lysyl-tRNA synthetase) (LysRS)	N	PDV048017326.1_00100 PDV049017326.1_00200
PDE048017327.1	KAT7	K(lysine) acetyltransferase 7	N	PDV048017327.1_00100 PDV049017327.1_00200
PDE048017328.1	KAT8	K(lysine) acetyltransferase 8	N	PDV048017328.1_00100 PDV049017328.1_00200
PDE048017329.1	KATNA1	katanin p60 (ATPase containing) subunit A 1	N	PDV048017329.1_00100 PDV049017329.1_00200
PDE048017330.1	KATNAL1	katanin p60 subunit A-like 1	N	PDV048017330.1_00100 PDV049017330.1_00200
PDE048017331.1	KATNB1	katanin p80 (WD repeat containing) subunit B 1	N	PDV048017331.1_00100 PDV049017331.1_00200
PDE048017332.1	KAZN	kazrin, periplakin interacting protein	N	PDV048017332.1_00100 PDV049017332.1_00200
PDE048017333.1	KBTBD11	kelch repeat and BTB (POZ) domain containing 11	N	PDV048017333.1_00100 PDV049017333.1_00200
PDE048017334.1	KBTBD2	kelch repeat and BTB (POZ) domain containing 2	N	PDV048017334.1_00100 PDV049017334.1_00200
PDE048017335.1	KBTBD6	kelch repeat and BTB (POZ) domain containing 6	N	PDV048017335.1_00100 PDV049017335.1_00200
PDE048017336.1	KBTBD7	kelch repeat and BTB (POZ) domain containing 7	N	PDV048017336.1_00100 PDV049017336.1_00200
PDE048017337.1	KCMF1	potassium channel modulatory factor 1	N	PDV048017337.1_00100 PDV049017337.1_00200
PDE048017338.1	KCNAB1	potassium voltage-gated channel, shaker-related subfamily, beta member 1	N	PDV048017338.1_00100 PDV049017338.1_00200
PDE048017339.1	KCNAB2	potassium voltage-gated channel, shaker-related subfamily, beta member 2	N	PDV048017339.1_00100 PDV049017339.1_00200
PDE048017340.1	KCNIP4	Kv channel interacting protein 4	N	PDV048017340.1_00100 PDV049017340.1_00200
PDE048017341.1	KCNJ10	potassium inwardly-rectifying channel, subfamily J, member 10	N	PDV048017341.1_00100 PDV049017341.1_00200
PDE048017342.1	KCNJ15	potassium inwardly-rectifying channel, subfamily J, member 15	N	PDV048017342.1_00100 PDV049017342.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017343.1	KCNMA1	potassium large conductance calcium-activated channel, subfamily M, alpha member 1	N	PDV048017343.1_00100 PDV049017343.1_00200
PDE048017344.1	KCNN4	potassium intermediate/small conductance calcium-activated channel, subfamily N, member 4	N	PDV048017344.1_00100 PDV049017344.1_00200
PDE048017345.1	KCP	kielin/chordin-like protein	N	PDV048017345.1_00100 PDV049017345.1_00200
PDE048017346.1	KCTD1	potassium channel tetramerization domain containing 1	N	PDV048017346.1_00100 PDV049017346.1_00200
PDE048017347.1	KCTD10	potassium channel tetramerization domain containing 10	N	PDV048017347.1_00100 PDV049017347.1_00200
PDE048017348.1	KCTD12	potassium channel tetramerization domain containing 12	N	PDV048017348.1_00100 PDV049017348.1_00200
PDE048017349.1	KCTD15	potassium channel tetramerization domain containing 15	N	PDV048017349.1_00100 PDV049017349.1_00200
PDE048017350.1	KCTD16	potassium channel tetramerization domain containing 16	N	PDV048017350.1_00100 PDV049017350.1_00200
PDE048017351.1	KCTD18	potassium channel tetramerization domain containing 18	N	PDV048017351.1_00100 PDV049017351.1_00200
PDE048017352.1	KCTD2	potassium channel tetramerization domain containing 2	N	PDV048017352.1_00100 PDV049017352.1_00200
PDE048017353.1	KCTD21	potassium channel tetramerization domain containing 21	N	PDV048017353.1_00100 PDV049017353.1_00200
PDE048017354.1	KCTD5	potassium channel tetramerization domain containing 5	N	PDV048017354.1_00100 PDV049017354.1_00200
PDE048017355.1	KCTD8	potassium channel tetramerization domain containing 8	N	PDV048017355.1_00100 PDV049017355.1_00200
PDE048017356.1	KDELR1	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 1	N	PDV048017356.1_00100 PDV049017356.1_00200
PDE048017357.1	KDELR2	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2	N	PDV048017357.1_00100 PDV049017357.1_00200
PDE048017358.1	KDM1A	lysine (K)-specific demethylase 1A	N	PDV048017358.1_00100 PDV049017358.1_00200
PDE048017359.1	KDM1B	lysine (K)-specific demethylase 1B	N	PDV048017359.1_00100 PDV049017359.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017360.1	KDM2A	lysine (K)-specific demethylase 2A	N	PDV048017360.1_00100 PDV049017360.1_00200
PDE048017361.1	KDM2B	lysine (K)-specific demethylase 2B	N	PDV048017361.1_00100 PDV049017361.1_00200
PDE048017362.1	KDM3A	lysine (K)-specific demethylase 3A	N	PDV048017362.1_00100 PDV049017362.1_00200
PDE048017363.1	KDM3B	lysine (K)-specific demethylase 3B	N	PDV048017363.1_00100 PDV049017363.1_00200
PDE048017364.1	KDM5A	lysine (K)-specific demethylase 5A	N	PDV048017364.1_00100 PDV049017364.1_00200
PDE048017365.1	KDM5B	lysine (K)-specific demethylase 5B	N	PDV048017365.1_00100 PDV049017365.1_00200
PDE048017366.1	KDM5C	lysine (K)-specific demethylase 5C	N	PDV048017366.1_00100 PDV049017366.1_00200
PDE048017367.1	KDM5D	lysine (K)-specific demethylase 5D	N	PDV048017367.1_00100 PDV049017367.1_00200
PDE048017368.1	KDM6A	lysine (K)-specific demethylase 6A	N	PDV048017368.1_00100 PDV049017368.1_00200
PDE048017369.1	KDR	kinase insert domain receptor (a type III receptor tyrosine kinase)	N	PDV048017369.1_00100 PDV049017369.1_00200
PDE048017370.1	KDSR	3-ketodihydrosphingosine reductase	N	PDV048017370.1_00100 PDV049017370.1_00200
PDE048017371.1	KEAP1	kelch-like ECH-associated protein 1	N	PDV048017371.1_00100 PDV049017371.1_00200
PDE048017372.1	KEL	Kell blood group, metallo-endopeptidase	N	PDV048017372.1_00100 PDV049017372.1_00200
PDE048017373.1	KGD4	mitochondrial ribosomal protein S36	N	PDV048017373.1_00100 PDV049017373.1_00200
PDE048017374.1	KHDRBS1	KH domain containing, RNA binding, signal transduction associated 1	N	PDV048017374.1_00100 PDV049017374.1_00200
PDE048017375.1	KHDRBS2	KH domain containing, RNA binding, signal transduction associated 2	N	PDV048017375.1_00100 PDV049017375.1_00200
PDE048017376.1	KHDRBS3	KH domain containing, RNA binding, signal transduction associated 3	N	PDV048017376.1_00100 PDV049017376.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017377.1	KHK	ketohexokinase (fructokinase)	N	PDV048017377.1_00100 PDV049017377.1_00200
PDE048017378.1	KHNYN	KH and NYN domain containing	N	PDV048017378.1_00100 PDV049017378.1_00200
PDE048017379.1	KHSRP	KH-type splicing regulatory protein	N	PDV048017379.1_00100 PDV049017379.1_00200
PDE048017380.1	KIAA0319L	KIAA0319-like	N	PDV048017380.1_00100 PDV049017380.1_00200
PDE048017381.1	KIAA0513	KIAA0513	N	PDV048017381.1_00100 PDV049017381.1_00200
PDE048017382.1	KIAA0930	KIAA0930	N	PDV048017382.1_00100 PDV049017382.1_00200
PDE048017383.1	KIAA1191	KIAA1191	N	PDV048017383.1_00100 PDV049017383.1_00200
PDE048017384.1	KIAA1217	KIAA1217	N	PDV048017384.1_00100 PDV049017384.1_00200
PDE048017385.1	KIAA1549	KIAA1549	N	PDV048017385.1_00100 PDV049017385.1_00200
PDE048017386.1	KIAA1671	KIAA1671	N	PDV048017386.1_00100 PDV049017386.1_00200
PDE048017387.1	KIAA2013	KIAA2013	N	PDV048017387.1_00100 PDV049017387.1_00200
PDE048017388.1	KIDINS220	kinase D-interacting substrate, 220kDa	N	PDV048017388.1_00100 PDV049017388.1_00200
PDE048017389.1	KIF11	kinesin family member 11	N	PDV048017389.1_00100 PDV049017389.1_00200
PDE048017390.1	KIF12	kinesin family member 12	N	PDV048017390.1_00100 PDV049017390.1_00200
PDE048017391.1	KIF13A	kinesin family member 13A	N	PDV048017391.1_00100 PDV049017391.1_00200
PDE048017392.1	KIF13B	kinesin family member 13B	N	PDV048017392.1_00100 PDV049017392.1_00200
PDE048017393.1	KIF15	kinesin family member 15	N	PDV048017393.1_00100 PDV049017393.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017394.1	KIF16B	kinesin family member 16B	N	PDV048017394.1_00100 PDV049017394.1_00200
PDE048017395.1	KIF17	kinesin family member 17	N	PDV048017395.1_00100 PDV049017395.1_00200
PDE048017396.1	KIF1A	kinesin family member 1A	N	PDV048017396.1_00100 PDV049017396.1_00200
PDE048017397.1	KIF1B	kinesin family member 1B	N	PDV048017397.1_00100 PDV049017397.1_00200
PDE048017398.1	KIF1C	kinesin family member 1C	N	PDV048017398.1_00100 PDV049017398.1_00200
PDE048017399.1	KIF21A	kinesin family member 21A	N	PDV048017399.1_00100 PDV049017399.1_00200
PDE048017400.1	KIF21B	kinesin family member 21B	N	PDV048017400.1_00100 PDV049017400.1_00200
PDE048017401.1	KIF22	kinesin family member 22	N	PDV048017401.1_00100 PDV049017401.1_00200
PDE048017402.1	KIF23	kinesin family member 23	N	PDV048017402.1_00100 PDV049017402.1_00200
PDE048017403.1	KIF27	kinesin family member 27	N	PDV048017403.1_00100 PDV049017403.1_00200
PDE048017404.1	KIF2A	kinesin heavy chain member 2A	N	PDV048017404.1_00100 PDV049017404.1_00200
PDE048017405.1	KIF2B	kinesin family member 2B	N	PDV048017405.1_00100 PDV049017405.1_00200
PDE048017406.1	KIF2C	kinesin family member 2C	N	PDV048017406.1_00100 PDV049017406.1_00200
PDE048017407.1	KIF3A	kinesin family member 3A	N	PDV048017407.1_00100 PDV049017407.1_00200
PDE048017408.1	KIF3B	kinesin family member 3B	N	PDV048017408.1_00100 PDV049017408.1_00200
PDE048017409.1	KIF3C	kinesin family member 3C	N	PDV048017409.1_00100 PDV049017409.1_00200
PDE048017410.1	KIF4A	kinesin family member 4A	N	PDV048017410.1_00100 PDV049017410.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048017411.1	KIF4B	kinesin family member 4B	N	PDV048017411.1_00100 PDV049017411.1_00200
PDE048017412.1	KIF5A	kinesin family member 5A	N	PDV048017412.1_00100 PDV049017412.1_00200
PDE048017413.1	KIF5B	kinesin family member 5B	N	PDV048017413.1_00100 PDV049017413.1_00200
PDE048017414.1	KIF5C	kinesin family member 5C	N	PDV048017414.1_00100 PDV049017414.1_00200
PDE048017415.1	KIF7	kinesin family member 7	N	PDV048017415.1_00100 PDV049017415.1_00200
PDE048017416.1	KIFAP3	kinesin-associated protein 3	N	PDV048017416.1_00100 PDV049017416.1_00200
PDE048017417.1	KIFBP	KIF-binding protein (KIF1-binding protein) (Kinesin family binding protein)	N	PDV048017417.1_00100 PDV049017417.1_00200
PDE048017418.1	KIFC1	kinesin family member C1	N	PDV048017418.1_00100 PDV049017418.1_00200
PDE048017419.1	KIFC3	kinesin family member C3	N	PDV048017419.1_00100 PDV049017419.1_00200
PDE048017420.1	KIN	KIN, antigenic determinant of recA protein homolog (mouse)	N	PDV048017420.1_00100 PDV049017420.1_00200
PDE048017421.1	KIRREL1	Kin of IRRE-like protein 1 (Kin of irregular chiasm-like protein 1) (Nephrin-like protein 1)	N	PDV048017421.1_00100 PDV049017421.1_00200
PDE048017422.1	KIT	v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog	N	PDV048017422.1_00100 PDV049017422.1_00200
PDE048017423.1	KL	klotho	N	PDV048017423.1_00100 PDV049017423.1_00200
PDE048017424.1	KLB	klotho beta	N	PDV048017424.1_00100 PDV049017424.1_00200
PDE048017425.1	KLC1	kinesin light chain 1	N	PDV048017425.1_00100 PDV049017425.1_00200
PDE048017426.1	KLC2	kinesin light chain 2	N	PDV048017426.1_00100 PDV049017426.1_00200
PDE048017427.1	KLC3	kinesin light chain 3	N	PDV048017427.1_00100 PDV049017427.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017428.1	KLC4	kinesin light chain 4	N	PDV048017428.1_00100 PDV049017428.1_00200
PDE048017429.1	KLF3	Kruppel-like factor 3 (basic)	N	PDV048017429.1_00100 PDV049017429.1_00200
PDE048017430.1	KLF4	Kruppel-like factor 4 (gut)	N	PDV048017430.1_00100 PDV049017430.1_00200
PDE048017431.1	KLHDC4	kelch domain containing 4	N	PDV048017431.1_00100 PDV049017431.1_00200
PDE048017432.1	KLHDC7A	kelch domain containing 7A	N	PDV048017432.1_00100 PDV049017432.1_00200
PDE048017433.1	KLHDC8B	kelch domain containing 8B	N	PDV048017433.1_00100 PDV049017433.1_00200
PDE048017434.1	KLHL11	kelch-like family member 11	N	PDV048017434.1_00100 PDV049017434.1_00200
PDE048017435.1	KLHL13	kelch-like family member 13	N	PDV048017435.1_00100 PDV049017435.1_00200
PDE048017436.1	KLHL22	kelch-like family member 22	N	PDV048017436.1_00100 PDV049017436.1_00200
PDE048017437.1	KLHL36	kelch-like family member 36	N	PDV048017437.1_00100 PDV049017437.1_00200
PDE048017438.1	KLHL42	kelch-like family member 42	N	PDV048017438.1_00100 PDV049017438.1_00200
PDE048017439.1	KLHL9	kelch-like family member 9	N	PDV048017439.1_00100 PDV049017439.1_00200
PDE048017440.1	KLK10	kallikrein-related peptidase 10	N	PDV048017440.1_00100 PDV049017440.1_00200
PDE048017441.1	KLK12	kallikrein-related peptidase 12	N	PDV048017441.1_00100 PDV049017441.1_00200
PDE048017442.1	KLK15	kallikrein-related peptidase 15	N	PDV048017442.1_00100 PDV049017442.1_00200
PDE048017443.1	KLK3	kallikrein-related peptidase 3	N	PDV048017443.1_00100 PDV049017443.1_00200
PDE048017444.1	KLK7	kallikrein-related peptidase 7	N	PDV048017444.1_00100 PDV049017444.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017445.1	KLKB1	kallikrein B, plasma (Fletcher factor) 1	N	PDV048017445.1_00100 PDV049017445.1_00200
PDE048017446.1	KMO	kynurenine 3-monooxygenase (kynurenine 3-hydroxylase)	N	PDV048017446.1_00100 PDV049017446.1_00200
PDE048017447.1	KMT2A	lysine (K)-specific methyltransferase 2A	N	PDV048017447.1_00100 PDV049017447.1_00200
PDE048017448.1	KNG1	kininogen 1	N	PDV048017448.1_00100 PDV049017448.1_00200
PDE048017449.1	KNOP1	lysine-rich nucleolar protein 1	N	PDV048017449.1_00100 PDV049017449.1_00200
PDE048017450.1	KNSTRN	kinetochore-localized astrin/SPAG5 binding protein	N	PDV048017450.1_00100 PDV049017450.1_00200
PDE048017451.1	KNTC1	kinetochore associated 1	N	PDV048017451.1_00100 PDV049017451.1_00200
PDE048017452.1	KPNA1	karyopherin alpha 1 (importin alpha 5)	N	PDV048017452.1_00100 PDV049017452.1_00200
PDE048017453.1	KPNA2	karyopherin alpha 2 (RAG cohort 1, importin alpha 1)	N	PDV048017453.1_00100 PDV049017453.1_00200
PDE048017454.1	KPNA3	karyopherin alpha 3 (importin alpha 4)	N	PDV048017454.1_00100 PDV049017454.1_00200
PDE048017455.1	KPNA4	karyopherin alpha 4 (importin alpha 3)	N	PDV048017455.1_00100 PDV049017455.1_00200
PDE048017456.1	KPNA5	karyopherin alpha 5 (importin alpha 6)	N	PDV048017456.1_00100 PDV049017456.1_00200
PDE048017457.1	KPNA6	karyopherin alpha 6 (importin alpha 7)	N	PDV048017457.1_00100 PDV049017457.1_00200
PDE048017458.1	KPNA7	karyopherin alpha 7 (importin alpha 8)	N	PDV048017458.1_00100 PDV049017458.1_00200
PDE048017459.1	KPNB1	karyopherin (importin) beta 1	N	PDV048017459.1_00100 PDV049017459.1_00200
PDE048017460.1	KPRP	keratinocyte proline-rich protein	N	PDV048017460.1_00100 PDV049017460.1_00200
PDE048017461.1	KPTN	kaptin (actin binding protein)	N	PDV048017461.1_00100 PDV049017461.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017462.1	KRAS	Kirsten rat sarcoma viral oncogene homolog	N	PDV048017462.1_00100 PDV049017462.1_00200
PDE048017463.1	KRI1	KRI1 homolog (S. cerevisiae)	N	PDV048017463.1_00100 PDV049017463.1_00200
PDE048017464.1	KRIT1	KRIT1, ankyrin repeat containing	N	PDV048017464.1_00100 PDV049017464.1_00200
PDE048017465.1	KRR1	KRR1, small subunit (SSU) processome component, homolog (yeast)	N	PDV048017465.1_00100 PDV049017465.1_00200
PDE048017466.1	KRT1	keratin 1	N	PDV048017466.1_00100 PDV049017466.1_00200
PDE048017467.1	KRT10	keratin 10	N	PDV048017467.1_00100 PDV049017467.1_00200
PDE048017468.1	KRT12	keratin 12	N	PDV048017468.1_00100 PDV049017468.1_00200
PDE048017469.1	KRT13	keratin 13	N	PDV048017469.1_00100 PDV049017469.1_00200
PDE048017470.1	KRT14	keratin 14	N	PDV048017470.1_00100 PDV049017470.1_00200
PDE048017471.1	KRT15	keratin 15	N	PDV048017471.1_00100 PDV049017471.1_00200
PDE048017472.1	KRT16	keratin 16	N	PDV048017472.1_00100 PDV049017472.1_00200
PDE048017473.1	KRT17	keratin 17	N	PDV048017473.1_00100 PDV049017473.1_00200
PDE048017474.1	KRT18	keratin 18	N	PDV048017474.1_00100 PDV049017474.1_00200
PDE048017475.1	KRT19	keratin 19	N	PDV048017475.1_00100 PDV049017475.1_00200
PDE048017476.1	KRT2	keratin 2	N	PDV048017476.1_00100 PDV049017476.1_00200
PDE048017477.1	KRT20	keratin 20	N	PDV048017477.1_00100 PDV049017477.1_00200
PDE048017478.1	KRT222	keratin 222	N	PDV048017478.1_00100 PDV049017478.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017479.1	KRT23	keratin 23 (histone deacetylase inducible)	N	PDV048017479.1_00100 PDV049017479.1_00200
PDE048017480.1	KRT24	keratin 24	N	PDV048017480.1_00100 PDV049017480.1_00200
PDE048017481.1	KRT25	keratin 25	N	PDV048017481.1_00100 PDV049017481.1_00200
PDE048017482.1	KRT26	keratin 26	N	PDV048017482.1_00100 PDV049017482.1_00200
PDE048017483.1	KRT27	keratin 27	N	PDV048017483.1_00100 PDV049017483.1_00200
PDE048017484.1	KRT28	keratin 28	N	PDV048017484.1_00100 PDV049017484.1_00200
PDE048017485.1	KRT3	keratin 3	N	PDV048017485.1_00100 PDV049017485.1_00200
PDE048017486.1	KRT31	keratin 31	N	PDV048017486.1_00100 PDV049017486.1_00200
PDE048017487.1	KRT32	keratin 32	N	PDV048017487.1_00100 PDV049017487.1_00200
PDE048017488.1	KRT33A	keratin 33A	N	PDV048017488.1_00100 PDV049017488.1_00200
PDE048017489.1	KRT33B	keratin 33B	N	PDV048017489.1_00100 PDV049017489.1_00200
PDE048017490.1	KRT34	keratin 34	N	PDV048017490.1_00100 PDV049017490.1_00200
PDE048017491.1	KRT35	keratin 35	N	PDV048017491.1_00100 PDV049017491.1_00200
PDE048017492.1	KRT36	keratin 36	N	PDV048017492.1_00100 PDV049017492.1_00200
PDE048017493.1	KRT37	keratin 37	N	PDV048017493.1_00100 PDV049017493.1_00200
PDE048017494.1	KRT38	keratin 38	N	PDV048017494.1_00100 PDV049017494.1_00200
PDE048017495.1	KRT4	keratin 4	N	PDV048017495.1_00100 PDV049017495.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017496.1	KRT40	keratin 40	N	PDV048017496.1_00100 PDV049017496.1_00200
PDE048017497.1	KRT5	keratin 5	N	PDV048017497.1_00100 PDV049017497.1_00200
PDE048017498.1	KRT6A	keratin 6A	N	PDV048017498.1_00100 PDV049017498.1_00200
PDE048017499.1	KRT6B	keratin 6B	N	PDV048017499.1_00100 PDV049017499.1_00200
PDE048017500.1	KRT6C	keratin 6C	N	PDV048017500.1_00100 PDV049017500.1_00200
PDE048017501.1	KRT7	keratin 7	N	PDV048017501.1_00100 PDV049017501.1_00200
PDE048017502.1	KRT71	keratin 71	N	PDV048017502.1_00100 PDV049017502.1_00200
PDE048017503.1	KRT72	keratin 72	N	PDV048017503.1_00100 PDV049017503.1_00200
PDE048017504.1	KRT73	keratin 73	N	PDV048017504.1_00100 PDV049017504.1_00200
PDE048017505.1	KRT74	keratin 74	N	PDV048017505.1_00100 PDV049017505.1_00200
PDE048017506.1	KRT75	keratin 75	N	PDV048017506.1_00100 PDV049017506.1_00200
PDE048017507.1	KRT76	keratin 76	N	PDV048017507.1_00100 PDV049017507.1_00200
PDE048017508.1	KRT77	keratin 77	N	PDV048017508.1_00100 PDV049017508.1_00200
PDE048017509.1	KRT78	keratin 78	N	PDV048017509.1_00100 PDV049017509.1_00200
PDE048017510.1	KRT79	keratin 79	N	PDV048017510.1_00100 PDV049017510.1_00200
PDE048017511.1	KRT8	keratin 8	N	PDV048017511.1_00100 PDV049017511.1_00200
PDE048017512.1	KRT80	keratin 80	N	PDV048017512.1_00100 PDV049017512.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048017513.1	KRT81	keratin 81	N	PDV048017513.1_00100 PDV049017513.1_00200
PDE048017514.1	KRT82	keratin 82	N	PDV048017514.1_00100 PDV049017514.1_00200
PDE048017515.1	KRT83	keratin 83	N	PDV048017515.1_00100 PDV049017515.1_00200
PDE048017516.1	KRT84	keratin 84	N	PDV048017516.1_00100 PDV049017516.1_00200
PDE048017517.1	KRT85	keratin 85	N	PDV048017517.1_00100 PDV049017517.1_00200
PDE048017518.1	KRT86	keratin 86	N	PDV048017518.1_00100 PDV049017518.1_00200
PDE048017519.1	KRT9	keratin 9	N	PDV048017519.1_00100 PDV049017519.1_00200
PDE048017520.1	KRTDAP	keratinocyte differentiation-associated protein	N	PDV048017520.1_00100 PDV049017520.1_00200
PDE048017521.1	KSR1	kinase suppressor of ras 1	N	PDV048017521.1_00100 PDV049017521.1_00200
PDE048017522.1	KTI12	KTI12 homolog, chromatin associated (S. cerevisiae)	N	PDV048017522.1_00100 PDV049017522.1_00200
PDE048017523.1	KTN1	kinectin 1 (kinesin receptor)	N	PDV048017523.1_00100 PDV049017523.1_00200
PDE048017524.1	KXD1	KxDL motif containing 1	N	PDV048017524.1_00100 PDV049017524.1_00200
PDE048017525.1	KYAT1	Kynurenine--oxoglutarate transaminase 1 (EC 2.6.1.7) (Cysteine-S-conjugate beta-lyase) (EC 4.4.1.13) (Glutamine transaminase K) (GTK) (Glutamine--phenylpyruvate transaminase) (EC 2.6.1.64) (Kynurenine aminotransferase 1) (Kynurenine aminotransferase I) (KATI) (Kynurenine--oxoglutarate transaminase I)	N	PDV048017525.1_00100 PDV049017525.1_00200
PDE048017526.1	KYAT3	Kynurenine--oxoglutarate transaminase 3 (EC 2.6.1.7) (Cysteine-S-conjugate beta-lyase 2) (EC 4.4.1.13) (Kynurenine aminotransferase 3) (Kynurenine aminotransferase III) (KATIII) (Kynurenine--glyoxylate transaminase) (EC 2.6.1.63) (Kynurenine--oxoglutarate transaminase III)	N	PDV048017526.1_00100 PDV049017526.1_00200
PDE048017527.1	KYNU	kynureninase	N	PDV048017527.1_00100 PDV049017527.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017528.1	L1CAM	L1 cell adhesion molecule	N	PDV048017528.1_00100 PDV049017528.1_00200
PDE048017529.1	L1TD1	LINE-1 type transposase domain containing 1	N	PDV048017529.1_00100 PDV049017529.1_00200
PDE048017530.1	L2HGDH	L-2-hydroxyglutarate dehydrogenase	N	PDV048017530.1_00100 PDV049017530.1_00200
PDE048017531.1	L3HYPDH	L-3-hydroxyproline dehydratase (trans-)	N	PDV048017531.1_00100 PDV049017531.1_00200
PDE048017532.1	LACTB	lactamase, beta	N	PDV048017532.1_00100 PDV049017532.1_00200
PDE048017533.1	LACTB2	lactamase, beta 2	N	PDV048017533.1_00100 PDV049017533.1_00200
PDE048017534.1	LAD1	ladinin 1	N	PDV048017534.1_00100 PDV049017534.1_00200
PDE048017535.1	LAGE3	L antigen family, member 3	N	PDV048017535.1_00100 PDV049017535.1_00200
PDE048017536.1	LAIR1	leukocyte-associated immunoglobulin-like receptor 1	N	PDV048017536.1_00100 PDV049017536.1_00200
PDE048017537.1	LAIR2	leukocyte-associated immunoglobulin-like receptor 2	N	PDV048017537.1_00100 PDV049017537.1_00200
PDE048017538.1	LAMA1	laminin, alpha 1	N	PDV048017538.1_00100 PDV049017538.1_00200
PDE048017539.1	LAMA2	laminin, alpha 2	N	PDV048017539.1_00100 PDV049017539.1_00200
PDE048017540.1	LAMA3	laminin, alpha 3	N	PDV048017540.1_00100 PDV049017540.1_00200
PDE048017541.1	LAMA4	laminin, alpha 4	N	PDV048017541.1_00100 PDV049017541.1_00200
PDE048017542.1	LAMA5	laminin, alpha 5	N	PDV048017542.1_00100 PDV049017542.1_00200
PDE048017543.1	LAMB1	laminin, beta 1	N	PDV048017543.1_00100 PDV049017543.1_00200
PDE048017544.1	LAMB2	laminin, beta 2 (laminin S)	N	PDV048017544.1_00100 PDV049017544.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017545.1	LAMB3	laminin, beta 3	N	PDV048017545.1_00100 PDV049017545.1_00200
PDE048017546.1	LAMB4	laminin, beta 4	N	PDV048017546.1_00100 PDV049017546.1_00200
PDE048017547.1	LAMC1	laminin, gamma 1 (formerly LAMB2)	N	PDV048017547.1_00100 PDV049017547.1_00200
PDE048017548.1	LAMC2	laminin, gamma 2	N	PDV048017548.1_00100 PDV049017548.1_00200
PDE048017549.1	LAMC3	laminin, gamma 3	N	PDV048017549.1_00100 PDV049017549.1_00200
PDE048017550.1	LAMP1	lysosomal-associated membrane protein 1	N	PDV048017550.1_00100 PDV049017550.1_00200
PDE048017551.1	LAMP2	lysosomal-associated membrane protein 2	N	PDV048017551.1_00100 PDV049017551.1_00200
PDE048017552.1	LAMTOR1	late endosomal/lysosomal adaptor, MAPK and MTOR activator 1	N	PDV048017552.1_00100 PDV049017552.1_00200
PDE048017553.1	LAMTOR2	late endosomal/lysosomal adaptor, MAPK and MTOR activator 2	N	PDV048017553.1_00100 PDV049017553.1_00200
PDE048017554.1	LAMTOR3	late endosomal/lysosomal adaptor, MAPK and MTOR activator 3	N	PDV048017554.1_00100 PDV049017554.1_00200
PDE048017555.1	LAMTOR4	late endosomal/lysosomal adaptor, MAPK and MTOR activator 4	N	PDV048017555.1_00100 PDV049017555.1_00200
PDE048017556.1	LAMTOR5	late endosomal/lysosomal adaptor, MAPK and MTOR activator 5	N	PDV048017556.1_00100 PDV049017556.1_00200
PDE048017557.1	LANCL1	LanC lantibiotic synthetase component C-like 1 (bacterial)	N	PDV048017557.1_00100 PDV049017557.1_00200
PDE048017558.1	LANCL2	LanC lantibiotic synthetase component C-like 2 (bacterial)	N	PDV048017558.1_00100 PDV049017558.1_00200
PDE048017559.1	LAP3	leucine aminopeptidase 3	N	PDV048017559.1_00100 PDV049017559.1_00200
PDE048017560.1	LARP1	La ribonucleoprotein domain family, member 1	N	PDV048017560.1_00100 PDV049017560.1_00200
PDE048017561.1	LARP1B	La ribonucleoprotein domain family, member 1B	N	PDV048017561.1_00100 PDV049017561.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017562.1	LARP4	La ribonucleoprotein domain family, member 4	N	PDV048017562.1_00100 PDV049017562.1_00200
PDE048017563.1	LARP4B	La ribonucleoprotein domain family, member 4B	N	PDV048017563.1_00100 PDV049017563.1_00200
PDE048017564.1	LARP6	La ribonucleoprotein domain family, member 6	N	PDV048017564.1_00100 PDV049017564.1_00200
PDE048017565.1	LARP7	La ribonucleoprotein domain family, member 7	N	PDV048017565.1_00100 PDV049017565.1_00200
PDE048017566.1	LARS1	Leucine--tRNA ligase, cytoplasmic (EC 6.1.1.4) (Leucyl-tRNA synthetase) (LeuRS)	N	PDV048017566.1_00100 PDV049017566.1_00200
PDE048017567.1	LARS2	leucyl-tRNA synthetase 2, mitochondrial	N	PDV048017567.1_00100 PDV049017567.1_00200
PDE048017568.1	LAS1L	LAS1-like (S. cerevisiae)	N	PDV048017568.1_00100 PDV049017568.1_00200
PDE048017569.1	LASP1	LIM and SH3 protein 1	N	PDV048017569.1_00100 PDV049017569.1_00200
PDE048017570.1	LAT2	linker for activation of T cells family, member 2	N	PDV048017570.1_00100 PDV049017570.1_00200
PDE048017571.1	LAX1	lymphocyte transmembrane adaptor 1	N	PDV048017571.1_00100 PDV049017571.1_00200
PDE048017572.1	LBH	limb bud and heart development	N	PDV048017572.1_00100 PDV049017572.1_00200
PDE048017573.1	LBP	lipopolysaccharide binding protein	N	PDV048017573.1_00100 PDV049017573.1_00200
PDE048017574.1	LBR	lamin B receptor	N	PDV048017574.1_00100 PDV049017574.1_00200
PDE048017575.1	LCK	lymphocyte-specific protein tyrosine kinase	N	PDV048017575.1_00100 PDV049017575.1_00200
PDE048017576.1	LCLAT1	lysocardiolipin acyltransferase 1	N	PDV048017576.1_00100 PDV049017576.1_00200
PDE048017577.1	LCMT1	leucine carboxyl methyltransferase 1	N	PDV048017577.1_00100 PDV049017577.1_00200
PDE048017578.1	LCMT2	leucine carboxyl methyltransferase 2	N	PDV048017578.1_00100 PDV049017578.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017579.1	LCN1	lipocalin 1	N	PDV048017579.1_00100 PDV049017579.1_00200
PDE048017580.1	LCN2	lipocalin 2	N	PDV048017580.1_00100 PDV049017580.1_00200
PDE048017581.1	LCOR	ligand dependent nuclear receptor corepressor	N	PDV048017581.1_00100 PDV049017581.1_00200
PDE048017582.1	LCP1	lymphocyte cytosolic protein 1 (L-plastin)	N	PDV048017582.1_00100 PDV049017582.1_00200
PDE048017583.1	LCP2	lymphocyte cytosolic protein 2 (SH2 domain containing leukocyte protein of 76kDa)	N	PDV048017583.1_00100 PDV049017583.1_00200
PDE048017584.1	LDAH	Lipid droplet-associated hydrolase (EC 3.1.1.-) (Lipid droplet-associated serine hydrolase) (hLDAH)	N	PDV048017584.1_00100 PDV049017584.1_00200
PDE048017585.1	LDB1	LIM domain binding 1	N	PDV048017585.1_00100 PDV049017585.1_00200
PDE048017586.1	LDB2	LIM domain binding 2	N	PDV048017586.1_00100 PDV049017586.1_00200
PDE048017587.1	LDB3	LIM domain binding 3	N	PDV048017587.1_00100 PDV049017587.1_00200
PDE048017588.1	LDHA	lactate dehydrogenase A	N	PDV048017588.1_00100 PDV049017588.1_00200
PDE048017589.1	LDHAL6A	lactate dehydrogenase A-like 6A	N	PDV048017589.1_00100 PDV049017589.1_00200
PDE048017590.1	LDHB	lactate dehydrogenase B	N	PDV048017590.1_00100 PDV049017590.1_00200
PDE048017591.1	LDHC	lactate dehydrogenase C	N	PDV048017591.1_00100 PDV049017591.1_00200
PDE048017592.1	LDHD	lactate dehydrogenase D	N	PDV048017592.1_00100 PDV049017592.1_00200
PDE048017593.1	LDLR	low density lipoprotein receptor	N	PDV048017593.1_00100 PDV049017593.1_00200
PDE048017594.1	LDLRAP1	low density lipoprotein receptor adaptor protein 1	N	PDV048017594.1_00100 PDV049017594.1_00200
PDE048017595.1	LECT2	leukocyte cell-derived chemotaxin 2	N	PDV048017595.1_00100 PDV049017595.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017596.1	LEFTY1	left-right determination factor 1	N	PDV048017596.1_00100 PDV049017596.1_00200
PDE048017597.1	LEFTY2	left-right determination factor 2	N	PDV048017597.1_00100 PDV049017597.1_00200
PDE048017598.1	LEMD2	LEM domain containing 2	N	PDV048017598.1_00100 PDV049017598.1_00200
PDE048017599.1	LEMD3	LEM domain containing 3	N	PDV048017599.1_00100 PDV049017599.1_00200
PDE048017600.1	LENG8	leukocyte receptor cluster (LRC) member 8	N	PDV048017600.1_00100 PDV049017600.1_00200
PDE048017601.1	LENG9	leukocyte receptor cluster (LRC) member 9	N	PDV048017601.1_00100 PDV049017601.1_00200
PDE048017602.1	LEO1	Leo1, Paf1/RNA polymerase II complex component, homolog (S. cerevisiae)	N	PDV048017602.1_00100 PDV049017602.1_00200
PDE048017603.1	LEP	leptin	N	PDV048017603.1_00100 PDV049017603.1_00200
PDE048017604.1	LEPR	leptin receptor	N	PDV048017604.1_00100 PDV049017604.1_00200
PDE048017605.1	LETM1	leucine zipper-EF-hand containing transmembrane protein 1	N	PDV048017605.1_00100 PDV049017605.1_00200
PDE048017606.1	LETMD1	LETM1 domain containing 1	N	PDV048017606.1_00100 PDV049017606.1_00200
PDE048017607.1	LFNG	LFNG O-fucosylpeptide 3-beta-N-acetylglucosaminyltransferase	N	PDV048017607.1_00100 PDV049017607.1_00200
PDE048017608.1	LGALS1	lectin, galactoside-binding, soluble, 1	N	PDV048017608.1_00100 PDV049017608.1_00200
PDE048017609.1	LGALS2	lectin, galactoside-binding, soluble, 2	N	PDV048017609.1_00100 PDV049017609.1_00200
PDE048017610.1	LGALS3	lectin, galactoside-binding, soluble, 3	N	PDV048017610.1_00100 PDV049017610.1_00200
PDE048017611.1	LGALS3BP	lectin, galactoside-binding, soluble, 3 binding protein	N	PDV048017611.1_00100 PDV049017611.1_00200
PDE048017612.1	LGALS4	lectin, galactoside-binding, soluble, 4	N	PDV048017612.1_00100 PDV049017612.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017613.1	LGALS7	lectin, galactoside-binding, soluble, 7	N	PDV048017613.1_00100 PDV049017613.1_00200
PDE048017614.1	LGALS8	lectin, galactoside-binding, soluble, 8	N	PDV048017614.1_00100 PDV049017614.1_00200
PDE048017615.1	LGALS9	lectin, galactoside-binding, soluble, 9	N	PDV048017615.1_00100 PDV049017615.1_00200
PDE048017616.1	LGALS9B	lectin, galactoside-binding, soluble, 9B	N	PDV048017616.1_00100 PDV049017616.1_00200
PDE048017617.1	LGALS9C	lectin, galactoside-binding, soluble, 9C	N	PDV048017617.1_00100 PDV049017617.1_00200
PDE048017618.1	LGALSL	lectin, galactoside-binding-like	N	PDV048017618.1_00100 PDV049017618.1_00200
PDE048017619.1	LGI1	leucine-rich, glioma inactivated 1	N	PDV048017619.1_00100 PDV049017619.1_00200
PDE048017620.1	LGI3	leucine-rich repeat LGI family, member 3	N	PDV048017620.1_00100 PDV049017620.1_00200
PDE048017621.1	LGI4	leucine-rich repeat LGI family, member 4	N	PDV048017621.1_00100 PDV049017621.1_00200
PDE048017622.1	LGMN	legumain	N	PDV048017622.1_00100 PDV049017622.1_00200
PDE048017623.1	LHFPL2	lipoma HMGIC fusion partner-like 2	N	PDV048017623.1_00100 PDV049017623.1_00200
PDE048017624.1	LHFPL6	LHFPL tetraspan subfamily member 6 protein (Lipoma HMGIC fusion partner)	N	PDV048017624.1_00100 PDV049017624.1_00200
PDE048017625.1	LHPP	phospholysine phosphohistidine inorganic pyrophosphate phosphatase	N	PDV048017625.1_00100 PDV049017625.1_00200
PDE048017626.1	LIAS	lipoic acid synthetase	N	PDV048017626.1_00100 PDV049017626.1_00200
PDE048017627.1	LIFR	leukemia inhibitory factor receptor alpha	N	PDV048017627.1_00100 PDV049017627.1_00200
PDE048017628.1	LIG1	ligase I, DNA, ATP-dependent	N	PDV048017628.1_00100 PDV049017628.1_00200
PDE048017629.1	LIG3	ligase III, DNA, ATP-dependent	N	PDV048017629.1_00100 PDV049017629.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017630.1	LIG4	ligase IV, DNA, ATP-dependent	N	PDV048017630.1_00100 PDV049017630.1_00200
PDE048017631.1	LILRA1	leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 1	N	PDV048017631.1_00100 PDV049017631.1_00200
PDE048017632.1	LILRA3	leukocyte immunoglobulin-like receptor, subfamily A (without TM domain), member 3	N	PDV048017632.1_00100 PDV049017632.1_00200
PDE048017633.1	LILRA4	leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 4	N	PDV048017633.1_00100 PDV049017633.1_00200
PDE048017634.1	LILRA5	leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 5	N	PDV048017634.1_00100 PDV049017634.1_00200
PDE048017635.1	LILRA6	leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 6	N	PDV048017635.1_00100 PDV049017635.1_00200
PDE048017636.1	LILRB1	leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 1	N	PDV048017636.1_00100 PDV049017636.1_00200
PDE048017637.1	LILRB2	leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 2	N	PDV048017637.1_00100 PDV049017637.1_00200
PDE048017638.1	LILRB3	leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 3	N	PDV048017638.1_00100 PDV049017638.1_00200
PDE048017639.1	LILRB5	leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 5	N	PDV048017639.1_00100 PDV049017639.1_00200
PDE048017640.1	LIMA1	LIM domain and actin binding 1	N	PDV048017640.1_00100 PDV049017640.1_00200
PDE048017641.1	LIMCH1	LIM and calponin homology domains 1	N	PDV048017641.1_00100 PDV049017641.1_00200
PDE048017642.1	LIMD1	LIM domains containing 1	N	PDV048017642.1_00100 PDV049017642.1_00200
PDE048017643.1	LIMD2	LIM domain containing 2	N	PDV048017643.1_00100 PDV049017643.1_00200
PDE048017644.1	LIME1	Lck interacting transmembrane adaptor 1	N	PDV048017644.1_00100 PDV049017644.1_00200
PDE048017645.1	LIMK1	LIM domain kinase 1	N	PDV048017645.1_00100 PDV049017645.1_00200
PDE048017646.1	LIMK2	LIM domain kinase 2	N	PDV048017646.1_00100 PDV049017646.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017647.1	LIMS1	LIM and senescent cell antigen-like domains 1	N	PDV048017647.1_00100 PDV049017647.1_00200
PDE048017648.1	LIMS2	LIM and senescent cell antigen-like domains 2	N	PDV048017648.1_00100 PDV049017648.1_00200
PDE048017649.1	LIN28B	lin-28 homolog B (C. elegans)	N	PDV048017649.1_00100 PDV049017649.1_00200
PDE048017650.1	LIN52	lin-52 homolog (C. elegans)	N	PDV048017650.1_00100 PDV049017650.1_00200
PDE048017651.1	LIN7A	lin-7 homolog A (C. elegans)	N	PDV048017651.1_00100 PDV049017651.1_00200
PDE048017652.1	LIN7C	lin-7 homolog C (C. elegans)	N	PDV048017652.1_00100 PDV049017652.1_00200
PDE048017653.1	LIN9	lin-9 homolog (C. elegans)	N	PDV048017653.1_00100 PDV049017653.1_00200
PDE048017654.1	LINGO1	leucine rich repeat and Ig domain containing 1	N	PDV048017654.1_00100 PDV049017654.1_00200
PDE048017655.1	LIPA	lipase A, lysosomal acid, cholesterol esterase	N	PDV048017655.1_00100 PDV049017655.1_00200
PDE048017656.1	LIPE	lipase, hormone-sensitive	N	PDV048017656.1_00100 PDV049017656.1_00200
PDE048017657.1	LIPF	lipase, gastric	N	PDV048017657.1_00100 PDV049017657.1_00200
PDE048017658.1	LIX1L	Lix1 homolog (mouse)-like	N	PDV048017658.1_00100 PDV049017658.1_00200
PDE048017659.1	LLGL1	lethal giant larvae homolog 1 (Drosophila)	N	PDV048017659.1_00100 PDV049017659.1_00200
PDE048017660.1	LLGL2	lethal giant larvae homolog 2 (Drosophila)	N	PDV048017660.1_00100 PDV049017660.1_00200
PDE048017661.1	LLPH	LLP homolog, long-term synaptic facilitation (Aplysia)	N	PDV048017661.1_00100 PDV049017661.1_00200
PDE048017662.1	LMAN1	lectin, mannose-binding, 1	N	PDV048017662.1_00100 PDV049017662.1_00200
PDE048017663.1	LMAN2	lectin, mannose-binding 2	N	PDV048017663.1_00100 PDV049017663.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017664.1	LMAN2L	lectin, mannose-binding 2-like	N	PDV048017664.1_00100 PDV049017664.1_00200
PDE048017665.1	LMBR1	limb region 1 homolog (mouse)	N	PDV048017665.1_00100 PDV049017665.1_00200
PDE048017666.1	LMBR1L	limb region 1 homolog (mouse)-like	N	PDV048017666.1_00100 PDV049017666.1_00200
PDE048017667.1	LMBRD1	LMBR1 domain containing 1	N	PDV048017667.1_00100 PDV049017667.1_00200
PDE048017668.1	LMBRD2	LMBR1 domain containing 2	N	PDV048017668.1_00100 PDV049017668.1_00200
PDE048017669.1	LMCD1	LIM and cysteine-rich domains 1	N	PDV048017669.1_00100 PDV049017669.1_00200
PDE048017670.1	LMF1	lipase maturation factor 1	N	PDV048017670.1_00100 PDV049017670.1_00200
PDE048017671.1	LMF2	lipase maturation factor 2	N	PDV048017671.1_00100 PDV049017671.1_00200
PDE048017672.1	LMNA	lamin A/C	N	PDV048017672.1_00100 PDV049017672.1_00200
PDE048017673.1	LMNB1	lamin B1	N	PDV048017673.1_00100 PDV049017673.1_00200
PDE048017674.1	LMNB2	lamin B2	N	PDV048017674.1_00100 PDV049017674.1_00200
PDE048017675.1	LMO7	LIM domain 7	N	PDV048017675.1_00100 PDV049017675.1_00200
PDE048017676.1	LMOD1	leiomodin 1 (smooth muscle)	N	PDV048017676.1_00100 PDV049017676.1_00200
PDE048017677.1	LMTK2	lemur tyrosine kinase 2	N	PDV048017677.1_00100 PDV049017677.1_00200
PDE048017678.1	LNPEP	leucyl/cystinyl aminopeptidase	N	PDV048017678.1_00100 PDV049017678.1_00200
PDE048017679.1	LNPK	Endoplasmic reticulum junction formation protein lunapark (ER junction formation factor lunapark)	N	PDV048017679.1_00100 PDV049017679.1_00200
PDE048017680.1	LONP1	lon peptidase 1, mitochondrial	N	PDV048017680.1_00100 PDV049017680.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017681.1	LONP2	lon peptidase 2, peroxisomal	N	PDV048017681.1_00100 PDV049017681.1_00200
PDE048017682.1	LOX	lysyl oxidase	N	PDV048017682.1_00100 PDV049017682.1_00200
PDE048017683.1	LOXL1	lysyl oxidase-like 1	N	PDV048017683.1_00100 PDV049017683.1_00200
PDE048017684.1	LOXL3	lysyl oxidase-like 3	N	PDV048017684.1_00100 PDV049017684.1_00200
PDE048017685.1	LOXL4	lysyl oxidase-like 4	N	PDV048017685.1_00100 PDV049017685.1_00200
PDE048017686.1	LPA	lipoprotein, Lp(a)	N	PDV048017686.1_00100 PDV049017686.1_00200
PDE048017687.1	LPCAT1	lysophosphatidylcholine acyltransferase 1	N	PDV048017687.1_00100 PDV049017687.1_00200
PDE048017688.1	LPCAT2	lysophosphatidylcholine acyltransferase 2	N	PDV048017688.1_00100 PDV049017688.1_00200
PDE048017689.1	LPCAT3	lysophosphatidylcholine acyltransferase 3	N	PDV048017689.1_00100 PDV049017689.1_00200
PDE048017690.1	LPCAT4	lysophosphatidylcholine acyltransferase 4	N	PDV048017690.1_00100 PDV049017690.1_00200
PDE048017691.1	LPGAT1	lysophosphatidylglycerol acyltransferase 1	N	PDV048017691.1_00100 PDV049017691.1_00200
PDE048017692.1	LPIN1	lipin 1	N	PDV048017692.1_00100 PDV049017692.1_00200
PDE048017693.1	LPIN2	lipin 2	N	PDV048017693.1_00100 PDV049017693.1_00200
PDE048017694.1	LPIN3	lipin 3	N	PDV048017694.1_00100 PDV049017694.1_00200
PDE048017695.1	LPL	lipoprotein lipase	N	PDV048017695.1_00100 PDV049017695.1_00200
PDE048017696.1	LPP	LIM domain containing preferred translocation partner in lipoma	N	PDV048017696.1_00100 PDV049017696.1_00200
PDE048017697.1	LPXN	leupaxin	N	PDV048017697.1_00100 PDV049017697.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017698.1	LRATD2	Protein LRATD2 (Breast cancer membrane protein 101) (LRAT domain-containing 2) (Protein FAM84B) (Protein NSE2)	N	PDV048017698.1_00100 PDV049017698.1_00200
PDE048017699.1	LRBA	LPS-responsive vesicle trafficking, beach and anchor containing	N	PDV048017699.1_00100 PDV049017699.1_00200
PDE048017700.1	LRCH1	leucine-rich repeats and calponin homology (CH) domain containing 1	N	PDV048017700.1_00100 PDV049017700.1_00200
PDE048017701.1	LRCH2	leucine-rich repeats and calponin homology (CH) domain containing 2	N	PDV048017701.1_00100 PDV049017701.1_00200
PDE048017702.1	LRCH3	leucine-rich repeats and calponin homology (CH) domain containing 3	N	PDV048017702.1_00100 PDV049017702.1_00200
PDE048017703.1	LRCH4	leucine-rich repeats and calponin homology (CH) domain containing 4	N	PDV048017703.1_00100 PDV049017703.1_00200
PDE048017704.1	LRFN1	leucine rich repeat and fibronectin type III domain containing 1	N	PDV048017704.1_00100 PDV049017704.1_00200
PDE048017705.1	LRG1	leucine-rich alpha-2-glycoprotein 1	N	PDV048017705.1_00100 PDV049017705.1_00200
PDE048017706.1	LRIF1	ligand dependent nuclear receptor interacting factor 1	N	PDV048017706.1_00100 PDV049017706.1_00200
PDE048017707.1	LRIG1	leucine-rich repeats and immunoglobulin-like domains 1	N	PDV048017707.1_00100 PDV049017707.1_00200
PDE048017708.1	LRMDA	Leucine-rich melanocyte differentiation-associated protein	N	PDV048017708.1_00100 PDV049017708.1_00200
PDE048017709.1	LRP1	low density lipoprotein receptor-related protein 1	N	PDV048017709.1_00100 PDV049017709.1_00200
PDE048017710.1	LRP10	low density lipoprotein receptor-related protein 10	N	PDV048017710.1_00100 PDV049017710.1_00200
PDE048017711.1	LRP1B	low density lipoprotein receptor-related protein 1B	N	PDV048017711.1_00100 PDV049017711.1_00200
PDE048017712.1	LRP2	low density lipoprotein receptor-related protein 2	N	PDV048017712.1_00100 PDV049017712.1_00200
PDE048017713.1	LRP4	low density lipoprotein receptor-related protein 4	N	PDV048017713.1_00100 PDV049017713.1_00200
PDE048017714.1	LRP5	low density lipoprotein receptor-related protein 5	N	PDV048017714.1_00100 PDV049017714.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017715.1	LRP6	low density lipoprotein receptor-related protein 6	N	PDV048017715.1_00100 PDV049017715.1_00200
PDE048017716.1	LRPAP1	low density lipoprotein receptor-related protein associated protein 1	N	PDV048017716.1_00100 PDV049017716.1_00200
PDE048017717.1	LRPPRC	leucine-rich pentatricopeptide repeat containing	N	PDV048017717.1_00100 PDV049017717.1_00200
PDE048017718.1	LRRC1	leucine rich repeat containing 1	N	PDV048017718.1_00100 PDV049017718.1_00200
PDE048017719.1	LRRC14	leucine rich repeat containing 14	N	PDV048017719.1_00100 PDV049017719.1_00200
PDE048017720.1	LRRC15	leucine rich repeat containing 15	N	PDV048017720.1_00100 PDV049017720.1_00200
PDE048017721.1	LRRC20	leucine rich repeat containing 20	N	PDV048017721.1_00100 PDV049017721.1_00200
PDE048017722.1	LRRC25	leucine rich repeat containing 25	N	PDV048017722.1_00100 PDV049017722.1_00200
PDE048017723.1	LRRC32	leucine rich repeat containing 32	N	PDV048017723.1_00100 PDV049017723.1_00200
PDE048017724.1	LRRC4	leucine rich repeat containing 4	N	PDV048017724.1_00100 PDV049017724.1_00200
PDE048017725.1	LRRC40	leucine rich repeat containing 40	N	PDV048017725.1_00100 PDV049017725.1_00200
PDE048017726.1	LRRC41	leucine rich repeat containing 41	N	PDV048017726.1_00100 PDV049017726.1_00200
PDE048017727.1	LRRC47	leucine rich repeat containing 47	N	PDV048017727.1_00100 PDV049017727.1_00200
PDE048017728.1	LRRC4C	leucine rich repeat containing 4C	N	PDV048017728.1_00100 PDV049017728.1_00200
PDE048017729.1	LRRC57	leucine rich repeat containing 57	N	PDV048017729.1_00100 PDV049017729.1_00200
PDE048017730.1	LRRC58	leucine rich repeat containing 58	N	PDV048017730.1_00100 PDV049017730.1_00200
PDE048017731.1	LRRC59	leucine rich repeat containing 59	N	PDV048017731.1_00100 PDV049017731.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017732.1	LRRC7	leucine rich repeat containing 7	N	PDV048017732.1_00100 PDV049017732.1_00200
PDE048017733.1	LRRC8A	leucine rich repeat containing 8 family, member A	N	PDV048017733.1_00100 PDV049017733.1_00200
PDE048017734.1	LRRC8C	leucine rich repeat containing 8 family, member C	N	PDV048017734.1_00100 PDV049017734.1_00200
PDE048017735.1	LRRC8D	leucine rich repeat containing 8 family, member D	N	PDV048017735.1_00100 PDV049017735.1_00200
PDE048017736.1	LRRC8E	leucine rich repeat containing 8 family, member E	N	PDV048017736.1_00100 PDV049017736.1_00200
PDE048017737.1	LRRFIP1	leucine rich repeat (in FLII) interacting protein 1	N	PDV048017737.1_00100 PDV049017737.1_00200
PDE048017738.1	LRRFIP2	leucine rich repeat (in FLII) interacting protein 2	N	PDV048017738.1_00100 PDV049017738.1_00200
PDE048017739.1	LRRK2	leucine-rich repeat kinase 2	N	PDV048017739.1_00100 PDV049017739.1_00200
PDE048017740.1	LRSAM1	leucine rich repeat and sterile alpha motif containing 1	N	PDV048017740.1_00100 PDV049017740.1_00200
PDE048017741.1	LRWD1	leucine-rich repeats and WD repeat domain containing 1	N	PDV048017741.1_00100 PDV049017741.1_00200
PDE048017742.1	LSAMP	limbic system-associated membrane protein	N	PDV048017742.1_00100 PDV049017742.1_00200
PDE048017743.1	LSG1	large subunit GTPase 1 homolog (S. cerevisiae)	N	PDV048017743.1_00100 PDV049017743.1_00200
PDE048017744.1	LSM1	LSM1 homolog, U6 small nuclear RNA associated (S. cerevisiae)	N	PDV048017744.1_00100 PDV049017744.1_00200
PDE048017745.1	LSM12	LSM12 homolog (S. cerevisiae)	N	PDV048017745.1_00100 PDV049017745.1_00200
PDE048017746.1	LSM14A	LSM14A, SCD6 homolog A (S. cerevisiae)	N	PDV048017746.1_00100 PDV049017746.1_00200
PDE048017747.1	LSM14B	LSM14B, SCD6 homolog B (S. cerevisiae)	N	PDV048017747.1_00100 PDV049017747.1_00200
PDE048017748.1	LSM2	LSM2 homolog, U6 small nuclear RNA associated (S. cerevisiae)	N	PDV048017748.1_00100 PDV049017748.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017749.1	LSM3	LSM3 homolog, U6 small nuclear RNA associated (S. cerevisiae)	N	PDV048017749.1_00100 PDV049017749.1_00200
PDE048017750.1	LSM4	LSM4 homolog, U6 small nuclear RNA associated (S. cerevisiae)	N	PDV048017750.1_00100 PDV049017750.1_00200
PDE048017751.1	LSM5	LSM5 homolog, U6 small nuclear RNA associated (S. cerevisiae)	N	PDV048017751.1_00100 PDV049017751.1_00200
PDE048017752.1	LSM6	LSM6 homolog, U6 small nuclear RNA associated (S. cerevisiae)	N	PDV048017752.1_00100 PDV049017752.1_00200
PDE048017753.1	LSM7	LSM7 homolog, U6 small nuclear RNA associated (S. cerevisiae)	N	PDV048017753.1_00100 PDV049017753.1_00200
PDE048017754.1	LSM8	U6 snRNA-associated Sm-like protein LSm8	N	PDV048017754.1_00100 PDV049017754.1_00200
PDE048017755.1	LSP1	lymphocyte-specific protein 1	N	PDV048017755.1_00100 PDV049017755.1_00200
PDE048017756.1	LSR	lipolysis stimulated lipoprotein receptor	N	PDV048017756.1_00100 PDV049017756.1_00200
PDE048017757.1	LSS	lanosterol synthase (2,3-oxidosqualene-lanosterol cyclase)	N	PDV048017757.1_00100 PDV049017757.1_00200
PDE048017758.1	LST1	leukocyte specific transcript 1	N	PDV048017758.1_00100 PDV049017758.1_00200
PDE048017759.1	LTA4H	leukotriene A4 hydrolase	N	PDV048017759.1_00100 PDV049017759.1_00200
PDE048017760.1	LTB4R	leukotriene B4 receptor	N	PDV048017760.1_00100 PDV049017760.1_00200
PDE048017761.1	LTBP1	latent transforming growth factor beta binding protein 1	N	PDV048017761.1_00100 PDV049017761.1_00200
PDE048017762.1	LTBP2	latent transforming growth factor beta binding protein 2	N	PDV048017762.1_00100 PDV049017762.1_00200
PDE048017763.1	LTBP3	latent transforming growth factor beta binding protein 3	N	PDV048017763.1_00100 PDV049017763.1_00200
PDE048017764.1	LTBP4	latent transforming growth factor beta binding protein 4	N	PDV048017764.1_00100 PDV049017764.1_00200
PDE048017765.1	LTC4S	leukotriene C4 synthase	N	PDV048017765.1_00100 PDV049017765.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017766.1	LTF	lactotransferrin	N	PDV048017766.1_00100 PDV049017766.1_00200
PDE048017767.1	LTN1	listerin E3 ubiquitin protein ligase 1	N	PDV048017767.1_00100 PDV049017767.1_00200
PDE048017768.1	LTV1	LTV1 homolog (S. cerevisiae)	N	PDV048017768.1_00100 PDV049017768.1_00200
PDE048017769.1	LUC7L	LUC7-like (S. cerevisiae)	N	PDV048017769.1_00100 PDV049017769.1_00200
PDE048017770.1	LUC7L2	LUC7-like 2 (S. cerevisiae)	N	PDV048017770.1_00100 PDV049017770.1_00200
PDE048017771.1	LUC7L3	LUC7-like 3 (S. cerevisiae)	N	PDV048017771.1_00100 PDV049017771.1_00200
PDE048017772.1	LUM	lumican	N	PDV048017772.1_00100 PDV049017772.1_00200
PDE048017773.1	LUZP1	leucine zipper protein 1	N	PDV048017773.1_00100 PDV049017773.1_00200
PDE048017774.1	LXN	latexin	N	PDV048017774.1_00100 PDV049017774.1_00200
PDE048017775.1	LY6G6F	lymphocyte antigen 6 complex, locus G6F	N	PDV048017775.1_00100 PDV049017775.1_00200
PDE048017776.1	LY75	lymphocyte antigen 75	N	PDV048017776.1_00100 PDV049017776.1_00200
PDE048017777.1	LYAR	Ly1 antibody reactive	N	PDV048017777.1_00100 PDV049017777.1_00200
PDE048017778.1	LYN	v-yes-1 Yamaguchi sarcoma viral related oncogene homolog	N	PDV048017778.1_00100 PDV049017778.1_00200
PDE048017779.1	LYPD2	LY6/PLAUR domain containing 2	N	PDV048017779.1_00100 PDV049017779.1_00200
PDE048017780.1	LYPLA1	lysophospholipase I	N	PDV048017780.1_00100 PDV049017780.1_00200
PDE048017781.1	LYPLA2	lysophospholipase II	N	PDV048017781.1_00100 PDV049017781.1_00200
PDE048017782.1	LYPLAL1	lysophospholipase-like 1	N	PDV048017782.1_00100 PDV049017782.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017783.1	LYRM2	LYR motif containing 2	N	PDV048017783.1_00100 PDV049017783.1_00200
PDE048017784.1	LYRM4	LYR motif containing 4	N	PDV048017784.1_00100 PDV049017784.1_00200
PDE048017785.1	LYSMD2	LysM, putative peptidoglycan-binding, domain containing 2	N	PDV048017785.1_00100 PDV049017785.1_00200
PDE048017786.1	LYSMD3	LysM, putative peptidoglycan-binding, domain containing 3	N	PDV048017786.1_00100 PDV049017786.1_00200
PDE048017787.1	LYST	lysosomal trafficking regulator	N	PDV048017787.1_00100 PDV049017787.1_00200
PDE048017788.1	LYVE1	lymphatic vessel endothelial hyaluronan receptor 1	N	PDV048017788.1_00100 PDV049017788.1_00200
PDE048017789.1	LYZ	lysozyme	N	PDV048017789.1_00100 PDV049017789.1_00200
PDE048017790.1	LZIC	leucine zipper and CTNNBIP1 domain containing	N	PDV048017790.1_00100 PDV049017790.1_00200
PDE048017791.1	LZTFL1	leucine zipper transcription factor-like 1	N	PDV048017791.1_00100 PDV049017791.1_00200
PDE048017792.1	LZTR1	leucine-zipper-like transcription regulator 1	N	PDV048017792.1_00100 PDV049017792.1_00200
PDE048017793.1	LZTS1	leucine zipper, putative tumor suppressor 1	N	PDV048017793.1_00100 PDV049017793.1_00200
PDE048017794.1	LZTS2	leucine zipper, putative tumor suppressor 2	N	PDV048017794.1_00100 PDV049017794.1_00200
PDE048017795.1	M6PR	mannose-6-phosphate receptor (cation dependent)	N	PDV048017795.1_00100 PDV049017795.1_00200
PDE048017796.1	MACC1	metastasis associated in colon cancer 1	N	PDV048017796.1_00100 PDV049017796.1_00200
PDE048017797.1	MACF1	microtubule-actin crosslinking factor 1	N	PDV048017797.1_00100 PDV049017797.1_00200
PDE048017798.1	MACO1	Macoilin (Macoilin-1) (Transmembrane protein 57)	N	PDV048017798.1_00100 PDV049017798.1_00200
PDE048017799.1	MACROD1	MACRO domain containing 1	N	PDV048017799.1_00100 PDV049017799.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017800.1	MACROD2	mono-ADP ribosylhydrolase 2	N	PDV048017800.1_00100 PDV049017800.1_00200
PDE048017801.1	MACROH2A1	Core histone macro-H2A.1 (Histone macroH2A1) (mH2A1) (Histone H2A.y) (H2A/y) (Medulloblastoma antigen MU-MB-50.205)	N	PDV048017801.1_00100 PDV049017801.1_00200
PDE048017802.1	MACROH2A2	Core histone macro-H2A.2 (Histone macroH2A2) (mH2A2)	N	PDV048017802.1_00100 PDV049017802.1_00200
PDE048017803.1	MAD1L1	MAD1 mitotic arrest deficient-like 1 (yeast)	N	PDV048017803.1_00100 PDV049017803.1_00200
PDE048017804.1	MAD2L1	MAD2 mitotic arrest deficient-like 1 (yeast)	N	PDV048017804.1_00100 PDV049017804.1_00200
PDE048017805.1	MAD2L2	MAD2 mitotic arrest deficient-like 2 (yeast)	N	PDV048017805.1_00100 PDV049017805.1_00200
PDE048017806.1	MADD	MAP-kinase activating death domain	N	PDV048017806.1_00100 PDV049017806.1_00200
PDE048017807.1	MAEA	macrophage erythroblast attacher	N	PDV048017807.1_00100 PDV049017807.1_00200
PDE048017808.1	MAF1	MAF1 homolog (S. cerevisiae)	N	PDV048017808.1_00100 PDV049017808.1_00200
PDE048017809.1	MAG	myelin associated glycoprotein	N	PDV048017809.1_00100 PDV049017809.1_00200
PDE048017810.1	MAGEA10	melanoma antigen family A, 10	N	PDV048017810.1_00100 PDV049017810.1_00200
PDE048017811.1	MAGEB17	melanoma antigen family B, 17	N	PDV048017811.1_00100 PDV049017811.1_00200
PDE048017812.1	MAGEB18	melanoma antigen family B, 18	N	PDV048017812.1_00100 PDV049017812.1_00200
PDE048017813.1	MAGEB3	melanoma antigen family B, 3	N	PDV048017813.1_00100 PDV049017813.1_00200
PDE048017814.1	MAGEC1	melanoma antigen family C, 1	N	PDV048017814.1_00100 PDV049017814.1_00200
PDE048017815.1	MAGED1	melanoma antigen family D, 1	N	PDV048017815.1_00100 PDV049017815.1_00200
PDE048017816.1	MAGED2	melanoma antigen family D, 2	N	PDV048017816.1_00100 PDV049017816.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017817.1	MAGI1	membrane associated guanylate kinase, WW and PDZ domain containing 1	N	PDV048017817.1_00100 PDV049017817.1_00200
PDE048017818.1	MAGI2	membrane associated guanylate kinase, WW and PDZ domain containing 2	N	PDV048017818.1_00100 PDV049017818.1_00200
PDE048017819.1	MAGI3	membrane associated guanylate kinase, WW and PDZ domain containing 3	N	PDV048017819.1_00100 PDV049017819.1_00200
PDE048017820.1	MAGOH	mago-nashi homolog, proliferation-associated (Drosophila)	N	PDV048017820.1_00100 PDV049017820.1_00200
PDE048017821.1	MAGOHB	mago-nashi homolog B (Drosophila)	N	PDV048017821.1_00100 PDV049017821.1_00200
PDE048017822.1	MAGT1	magnesium transporter 1	N	PDV048017822.1_00100 PDV049017822.1_00200
PDE048017823.1	MAIP1	m-AAA protease-interacting protein 1, mitochondrial (Matrix AAA peptidase-interacting protein 1)	N	PDV048017823.1_00100 PDV049017823.1_00200
PDE048017824.1	MAK16	MAK16 homolog (S. cerevisiae)	N	PDV048017824.1_00100 PDV049017824.1_00200
PDE048017825.1	MALSU1	mitochondrial assembly of ribosomal large subunit 1	N	PDV048017825.1_00100 PDV049017825.1_00200
PDE048017826.1	MALT1	mucosa associated lymphoid tissue lymphoma translocation gene 1	N	PDV048017826.1_00100 PDV049017826.1_00200
PDE048017827.1	MAMDC2	MAM domain containing 2	N	PDV048017827.1_00100 PDV049017827.1_00200
PDE048017828.1	MAN1A1	mannosidase, alpha, class 1A, member 1	N	PDV048017828.1_00100 PDV049017828.1_00200
PDE048017829.1	MAN1A2	mannosidase, alpha, class 1A, member 2	N	PDV048017829.1_00100 PDV049017829.1_00200
PDE048017830.1	MAN1B1	mannosidase, alpha, class 1B, member 1	N	PDV048017830.1_00100 PDV049017830.1_00200
PDE048017831.1	MAN1C1	mannosidase, alpha, class 1C, member 1	N	PDV048017831.1_00100 PDV049017831.1_00200
PDE048017832.1	MAN2A1	mannosidase, alpha, class 2A, member 1	N	PDV048017832.1_00100 PDV049017832.1_00200
PDE048017833.1	MAN2A2	mannosidase, alpha, class 2A, member 2	N	PDV048017833.1_00100 PDV049017833.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017834.1	MAN2B1	mannosidase, alpha, class 2B, member 1	N	PDV048017834.1_00100 PDV049017834.1_00200
PDE048017835.1	MAN2B2	mannosidase, alpha, class 2B, member 2	N	PDV048017835.1_00100 PDV049017835.1_00200
PDE048017836.1	MAN2C1	mannosidase, alpha, class 2C, member 1	N	PDV048017836.1_00100 PDV049017836.1_00200
PDE048017837.1	MANBA	mannosidase, beta A, lysosomal	N	PDV048017837.1_00100 PDV049017837.1_00200
PDE048017838.1	MANF	mesencephalic astrocyte-derived neurotrophic factor	N	PDV048017838.1_00100 PDV049017838.1_00200
PDE048017839.1	MANSC1	MANSC domain containing 1	N	PDV048017839.1_00100 PDV049017839.1_00200
PDE048017840.1	MAOA	monoamine oxidase A	N	PDV048017840.1_00100 PDV049017840.1_00200
PDE048017841.1	MAOB	monoamine oxidase B	N	PDV048017841.1_00100 PDV049017841.1_00200
PDE048017842.1	MAP1A	microtubule-associated protein 1A	N	PDV048017842.1_00100 PDV049017842.1_00200
PDE048017843.1	MAP1B	microtubule-associated protein 1B	N	PDV048017843.1_00100 PDV049017843.1_00200
PDE048017844.1	MAP1LC3A	microtubule-associated protein 1 light chain 3 alpha	N	PDV048017844.1_00100 PDV049017844.1_00200
PDE048017845.1	MAP1LC3B	microtubule-associated protein 1 light chain 3 beta	N	PDV048017845.1_00100 PDV049017845.1_00200
PDE048017846.1	MAP1LC3B2	microtubule-associated protein 1 light chain 3 beta 2	N	PDV048017846.1_00100 PDV049017846.1_00200
PDE048017847.1	MAP1S	microtubule-associated protein 1S	N	PDV048017847.1_00100 PDV049017847.1_00200
PDE048017848.1	MAP2	microtubule-associated protein 2	N	PDV048017848.1_00100 PDV049017848.1_00200
PDE048017849.1	MAP2K1	mitogen-activated protein kinase kinase 1	N	PDV048017849.1_00100 PDV049017849.1_00200
PDE048017850.1	MAP2K2	mitogen-activated protein kinase kinase 2	N	PDV048017850.1_00100 PDV049017850.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017851.1	MAP2K3	mitogen-activated protein kinase kinase 3	N	PDV048017851.1_00100 PDV049017851.1_00200
PDE048017852.1	MAP2K4	mitogen-activated protein kinase kinase 4	N	PDV048017852.1_00100 PDV049017852.1_00200
PDE048017853.1	MAP2K6	mitogen-activated protein kinase kinase 6	N	PDV048017853.1_00100 PDV049017853.1_00200
PDE048017854.1	MAP2K7	mitogen-activated protein kinase kinase 7	N	PDV048017854.1_00100 PDV049017854.1_00200
PDE048017855.1	MAP3K1	mitogen-activated protein kinase kinase kinase 1, E3 ubiquitin protein ligase	N	PDV048017855.1_00100 PDV049017855.1_00200
PDE048017856.1	MAP3K10	mitogen-activated protein kinase kinase kinase 10	N	PDV048017856.1_00100 PDV049017856.1_00200
PDE048017857.1	MAP3K11	mitogen-activated protein kinase kinase kinase 11	N	PDV048017857.1_00100 PDV049017857.1_00200
PDE048017858.1	MAP3K15	mitogen-activated protein kinase kinase kinase 15	N	PDV048017858.1_00100 PDV049017858.1_00200
PDE048017859.1	MAP3K2	mitogen-activated protein kinase kinase kinase 2	N	PDV048017859.1_00100 PDV049017859.1_00200
PDE048017860.1	MAP3K20	Mitogen-activated protein kinase kinase kinase 20 (EC 2.7.11.25) (Human cervical cancer suppressor gene 4 protein) (HCCS-4) (Leucine zipper- and sterile alpha motif-containing kinase) (MLK-like mitogen-activated protein triple kinase) (Mitogen-activated protein kinase kinase kinase MLT) (Mixed lineage kinase 7) (Mixed lineage kinase-related kinase) (MLK-related kinase) (MRK) (Sterile alpha motif- and	N	PDV048017860.1_00100 PDV049017860.1_00200
PDE048017861.1	MAP3K21	Mitogen-activated protein kinase kinase kinase 21 (EC 2.7.11.25) (Mitogen-activated protein kinase kinase kinase MLK4) (Mixed lineage kinase 4)	N	PDV048017861.1_00100 PDV049017861.1_00200
PDE048017862.1	MAP3K4	mitogen-activated protein kinase kinase kinase 4	N	PDV048017862.1_00100 PDV049017862.1_00200
PDE048017863.1	MAP3K5	mitogen-activated protein kinase kinase kinase 5	N	PDV048017863.1_00100 PDV049017863.1_00200
PDE048017864.1	MAP3K6	mitogen-activated protein kinase kinase kinase 6	N	PDV048017864.1_00100 PDV049017864.1_00200
PDE048017865.1	MAP3K7	mitogen-activated protein kinase kinase kinase 7	N	PDV048017865.1_00100 PDV049017865.1_00200
PDE048017866.1	MAP3K8	mitogen-activated protein kinase kinase kinase 8	N	PDV048017866.1_00100 PDV049017866.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017867.1	MAP3K9	mitogen-activated protein kinase kinase kinase 9	N	PDV048017867.1_00100 PDV049017867.1_00200
PDE048017868.1	MAP4	microtubule-associated protein 4	N	PDV048017868.1_00100 PDV049017868.1_00200
PDE048017869.1	MAP4K1	mitogen-activated protein kinase kinase kinase kinase 1	N	PDV048017869.1_00100 PDV049017869.1_00200
PDE048017870.1	MAP4K2	mitogen-activated protein kinase kinase kinase kinase 2	N	PDV048017870.1_00100 PDV049017870.1_00200
PDE048017871.1	MAP4K3	mitogen-activated protein kinase kinase kinase kinase 3	N	PDV048017871.1_00100 PDV049017871.1_00200
PDE048017872.1	MAP4K4	mitogen-activated protein kinase kinase kinase kinase 4	N	PDV048017872.1_00100 PDV049017872.1_00200
PDE048017873.1	MAP4K5	mitogen-activated protein kinase kinase kinase kinase 5	N	PDV048017873.1_00100 PDV049017873.1_00200
PDE048017874.1	MAP6	microtubule-associated protein 6	N	PDV048017874.1_00100 PDV049017874.1_00200
PDE048017875.1	MAP6D1	MAP6 domain containing 1	N	PDV048017875.1_00100 PDV049017875.1_00200
PDE048017876.1	MAP7	microtubule-associated protein 7	N	PDV048017876.1_00100 PDV049017876.1_00200
PDE048017877.1	MAP7D1	MAP7 domain containing 1	N	PDV048017877.1_00100 PDV049017877.1_00200
PDE048017878.1	MAP7D2	MAP7 domain containing 2	N	PDV048017878.1_00100 PDV049017878.1_00200
PDE048017879.1	MAP7D3	MAP7 domain containing 3	N	PDV048017879.1_00100 PDV049017879.1_00200
PDE048017880.1	MAPK1	mitogen-activated protein kinase 1	N	PDV048017880.1_00100 PDV049017880.1_00200
PDE048017881.1	MAPK10	mitogen-activated protein kinase 10	N	PDV048017881.1_00100 PDV049017881.1_00200
PDE048017882.1	MAPK11	mitogen-activated protein kinase 11	N	PDV048017882.1_00100 PDV049017882.1_00200
PDE048017883.1	MAPK12	mitogen-activated protein kinase 12	N	PDV048017883.1_00100 PDV049017883.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017884.1	MAPK13	mitogen-activated protein kinase 13	N	PDV048017884.1_00100 PDV049017884.1_00200
PDE048017885.1	MAPK14	mitogen-activated protein kinase 14	N	PDV048017885.1_00100 PDV049017885.1_00200
PDE048017886.1	MAPK1IP1L	mitogen-activated protein kinase 1 interacting protein 1-like	N	PDV048017886.1_00100 PDV049017886.1_00200
PDE048017887.1	MAPK3	mitogen-activated protein kinase 3	N	PDV048017887.1_00100 PDV049017887.1_00200
PDE048017888.1	MAPK4	mitogen-activated protein kinase 4	N	PDV048017888.1_00100 PDV049017888.1_00200
PDE048017889.1	MAPK6	mitogen-activated protein kinase 6	N	PDV048017889.1_00100 PDV049017889.1_00200
PDE048017890.1	MAPK7	mitogen-activated protein kinase 7	N	PDV048017890.1_00100 PDV049017890.1_00200
PDE048017891.1	MAPK8	mitogen-activated protein kinase 8	N	PDV048017891.1_00100 PDV049017891.1_00200
PDE048017892.1	MAPK8IP1	mitogen-activated protein kinase 8 interacting protein 1	N	PDV048017892.1_00100 PDV049017892.1_00200
PDE048017893.1	MAPK8IP3	mitogen-activated protein kinase 8 interacting protein 3	N	PDV048017893.1_00100 PDV049017893.1_00200
PDE048017894.1	MAPK9	mitogen-activated protein kinase 9	N	PDV048017894.1_00100 PDV049017894.1_00200
PDE048017895.1	MAPKAP1	mitogen-activated protein kinase associated protein 1	N	PDV048017895.1_00100 PDV049017895.1_00200
PDE048017896.1	MAPKAPK2	mitogen-activated protein kinase-activated protein kinase 2	N	PDV048017896.1_00100 PDV049017896.1_00200
PDE048017897.1	MAPKAPK3	mitogen-activated protein kinase-activated protein kinase 3	N	PDV048017897.1_00100 PDV049017897.1_00200
PDE048017898.1	MAPRE1	microtubule-associated protein, RP/EB family, member 1	N	PDV048017898.1_00100 PDV049017898.1_00200
PDE048017899.1	MAPRE2	microtubule-associated protein, RP/EB family, member 2	N	PDV048017899.1_00100 PDV049017899.1_00200
PDE048017900.1	MAPRE3	microtubule-associated protein, RP/EB family, member 3	N	PDV048017900.1_00100 PDV049017900.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017901.1	MAPT	microtubule-associated protein tau	N	PDV048017901.1_00100 PDV049017901.1_00200
PDE048017902.1	MARCHF5	E3 ubiquitin-protein ligase MARCHF5 (EC 2.3.2.27) (Membrane-associated RING finger protein 5) (Membrane-associated RING-CH protein V) (MARCH-V) (Mitochondrial ubiquitin ligase) (MITOL) (RING finger protein 153) (RING-type E3 ubiquitin transferase MARCHF5)	N	PDV048017902.1_00100 PDV049017902.1_00200
PDE048017903.1	MARCHF6	E3 ubiquitin-protein ligase MARCHF6 (EC 2.3.2.27) (Doa10 homolog) (Membrane-associated RING finger protein 6) (Membrane-associated RING-CH protein VI) (MARCH-VI) (Protein TEB-4) (RING finger protein 176) (RING-type E3 ubiquitin transferase MARCHF6)	N	PDV048017903.1_00100 PDV049017903.1_00200
PDE048017904.1	MARCKS	myristoylated alanine-rich protein kinase C substrate	N	PDV048017904.1_00100 PDV049017904.1_00200
PDE048017905.1	MARCKSL1	MARCKS-like 1	N	PDV048017905.1_00100 PDV049017905.1_00200
PDE048017906.1	MARF1	Meiosis regulator and mRNA stability factor 1 (Limkain-b1) (Meiosis arrest female protein 1)	N	PDV048017906.1_00100 PDV049017906.1_00200
PDE048017907.1	MARK1	MAP/microtubule affinity-regulating kinase 1	N	PDV048017907.1_00100 PDV049017907.1_00200
PDE048017908.1	MARK2	MAP/microtubule affinity-regulating kinase 2	N	PDV048017908.1_00100 PDV049017908.1_00200
PDE048017909.1	MARK3	MAP/microtubule affinity-regulating kinase 3	N	PDV048017909.1_00100 PDV049017909.1_00200
PDE048017910.1	MARK4	MAP/microtubule affinity-regulating kinase 4	N	PDV048017910.1_00100 PDV049017910.1_00200
PDE048017911.1	MARS1	Methionine--tRNA ligase, cytoplasmic (EC 6.1.1.10) (Methionyl-tRNA synthetase) (MetRS)	N	PDV048017911.1_00100 PDV049017911.1_00200
PDE048017912.1	MARS2	methionyl-tRNA synthetase 2, mitochondrial	N	PDV048017912.1_00100 PDV049017912.1_00200
PDE048017913.1	MARVELD2	MARVEL domain containing 2	N	PDV048017913.1_00100 PDV049017913.1_00200
PDE048017914.1	MASP1	mannan-binding lectin serine peptidase 1 (C4/C2 activating component of Ra-reactive factor)	N	PDV048017914.1_00100 PDV049017914.1_00200
PDE048017915.1	MASP2	mannan-binding lectin serine peptidase 2	N	PDV048017915.1_00100 PDV049017915.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017916.1	MAST1	microtubule associated serine/threonine kinase 1	N	PDV048017916.1_00100 PDV049017916.1_00200
PDE048017917.1	MAST2	microtubule associated serine/threonine kinase 2	N	PDV048017917.1_00100 PDV049017917.1_00200
PDE048017918.1	MAST3	microtubule associated serine/threonine kinase 3	N	PDV048017918.1_00100 PDV049017918.1_00200
PDE048017919.1	MAST4	microtubule associated serine/threonine kinase family member 4	N	PDV048017919.1_00100 PDV049017919.1_00200
PDE048017920.1	MASTL	microtubule associated serine/threonine kinase-like	N	PDV048017920.1_00100 PDV049017920.1_00200
PDE048017921.1	MAT1A	methionine adenosyltransferase I, alpha	N	PDV048017921.1_00100 PDV049017921.1_00200
PDE048017922.1	MAT2A	methionine adenosyltransferase II, alpha	N	PDV048017922.1_00100 PDV049017922.1_00200
PDE048017923.1	MAT2B	methionine adenosyltransferase II, beta	N	PDV048017923.1_00100 PDV049017923.1_00200
PDE048017924.1	MATK	megakaryocyte-associated tyrosine kinase	N	PDV048017924.1_00100 PDV049017924.1_00200
PDE048017925.1	MATN2	matrilin 2	N	PDV048017925.1_00100 PDV049017925.1_00200
PDE048017926.1	MATR3	matrin 3	N	PDV048017926.1_00100 PDV049017926.1_00200
PDE048017927.1	MAU2	MAU2 chromatid cohesion factor homolog (C. elegans)	N	PDV048017927.1_00100 PDV049017927.1_00200
PDE048017928.1	MAVS	mitochondrial antiviral signaling protein	N	PDV048017928.1_00100 PDV049017928.1_00200
PDE048017929.1	MAZ	MYC-associated zinc finger protein (purine-binding transcription factor)	N	PDV048017929.1_00100 PDV049017929.1_00200
PDE048017930.1	MB21D2	Mab-21 domain containing 2	N	PDV048017930.1_00100 PDV049017930.1_00200
PDE048017931.1	MBD1	methyl-CpG binding domain protein 1	N	PDV048017931.1_00100 PDV049017931.1_00200
PDE048017932.1	MBD2	methyl-CpG binding domain protein 2	N	PDV048017932.1_00100 PDV049017932.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017933.1	MBD3	methyl-CpG binding domain protein 3	N	PDV048017933.1_00100 PDV049017933.1_00200
PDE048017934.1	MBD4	methyl-CpG binding domain protein 4	N	PDV048017934.1_00100 PDV049017934.1_00200
PDE048017935.1	MBIP	MAP3K12 binding inhibitory protein 1	N	PDV048017935.1_00100 PDV049017935.1_00200
PDE048017936.1	MBL2	mannose-binding lectin (protein C) 2, soluble	N	PDV048017936.1_00100 PDV049017936.1_00200
PDE048017937.1	MBLAC1	metallo-beta-lactamase domain containing 1	N	PDV048017937.1_00100 PDV049017937.1_00200
PDE048017938.1	MBLAC2	metallo-beta-lactamase domain containing 2	N	PDV048017938.1_00100 PDV049017938.1_00200
PDE048017939.1	MBNL1	muscleblind-like splicing regulator 1	N	PDV048017939.1_00100 PDV049017939.1_00200
PDE048017940.1	MBNL2	muscleblind-like splicing regulator 2	N	PDV048017940.1_00100 PDV049017940.1_00200
PDE048017941.1	MBNL3	muscleblind-like splicing regulator 3	N	PDV048017941.1_00100 PDV049017941.1_00200
PDE048017942.1	MBOAT2	membrane bound O-acyltransferase domain containing 2	N	PDV048017942.1_00100 PDV049017942.1_00200
PDE048017943.1	MBOAT7	membrane bound O-acyltransferase domain containing 7	N	PDV048017943.1_00100 PDV049017943.1_00200
PDE048017944.1	MBP	myelin basic protein	N	PDV048017944.1_00100 PDV049017944.1_00200
PDE048017945.1	MBTD1	mbt domain containing 1	N	PDV048017945.1_00100 PDV049017945.1_00200
PDE048017946.1	MBTPS1	membrane-bound transcription factor peptidase, site 1	N	PDV048017946.1_00100 PDV049017946.1_00200
PDE048017947.1	MCAM	melanoma cell adhesion molecule	N	PDV048017947.1_00100 PDV049017947.1_00200
PDE048017948.1	MCAT	malonyl CoA:ACP acyltransferase (mitochondrial)	N	PDV048017948.1_00100 PDV049017948.1_00200
PDE048017949.1	MCC	mutated in colorectal cancers	N	PDV048017949.1_00100 PDV049017949.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017950.1	MCCC1	methylcrotonoyl-CoA carboxylase 1 (alpha)	N	PDV048017950.1_00100 PDV049017950.1_00200
PDE048017951.1	MCCC2	methylcrotonoyl-CoA carboxylase 2 (beta)	N	PDV048017951.1_00100 PDV049017951.1_00200
PDE048017952.1	MCEE	methylmalonyl CoA epimerase	N	PDV048017952.1_00100 PDV049017952.1_00200
PDE048017953.1	MCEMP1	Mast cell-expressed membrane protein 1	N	PDV048017953.1_00100 PDV049017953.1_00200
PDE048017954.1	MCF2L	MCF.2 cell line derived transforming sequence-like	N	PDV048017954.1_00100 PDV049017954.1_00200
PDE048017955.1	MCFD2	multiple coagulation factor deficiency 2	N	PDV048017955.1_00100 PDV049017955.1_00200
PDE048017956.1	MCL1	myeloid cell leukemia sequence 1 (BCL2-related)	N	PDV048017956.1_00100 PDV049017956.1_00200
PDE048017957.1	MCM2	minichromosome maintenance complex component 2	N	PDV048017957.1_00100 PDV049017957.1_00200
PDE048017958.1	MCM3	minichromosome maintenance complex component 3	N	PDV048017958.1_00100 PDV049017958.1_00200
PDE048017959.1	MCM3AP	minichromosome maintenance complex component 3 associated protein	N	PDV048017959.1_00100 PDV049017959.1_00200
PDE048017960.1	MCM4	minichromosome maintenance complex component 4	N	PDV048017960.1_00100 PDV049017960.1_00200
PDE048017961.1	MCM5	minichromosome maintenance complex component 5	N	PDV048017961.1_00100 PDV049017961.1_00200
PDE048017962.1	MCM6	minichromosome maintenance complex component 6	N	PDV048017962.1_00100 PDV049017962.1_00200
PDE048017963.1	MCM7	minichromosome maintenance complex component 7	N	PDV048017963.1_00100 PDV049017963.1_00200
PDE048017964.1	MCMBP	minichromosome maintenance complex binding protein	N	PDV048017964.1_00100 PDV049017964.1_00200
PDE048017965.1	MCRIP1	Mapk-regulated corepressor-interacting protein 1 (Granulin-2) (Protein FAM195B)	N	PDV048017965.1_00100 PDV049017965.1_00200
PDE048017966.1	MCRS1	microspherule protein 1	N	PDV048017966.1_00100 PDV049017966.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017967.1	MCTP2	multiple C2 domains, transmembrane 2	N	PDV048017967.1_00100 PDV049017967.1_00200
PDE048017968.1	MCTS1	malignant T cell amplified sequence 1	N	PDV048017968.1_00100 PDV049017968.1_00200
PDE048017969.1	MCU	mitochondrial calcium uniporter	N	PDV048017969.1_00100 PDV049017969.1_00200
PDE048017970.1	MCUR1	mitochondrial calcium uniporter regulator 1	N	PDV048017970.1_00100 PDV049017970.1_00200
PDE048017971.1	MDC1	mediator of DNA-damage checkpoint 1	N	PDV048017971.1_00100 PDV049017971.1_00200
PDE048017972.1	MDH1	malate dehydrogenase 1, NAD (soluble)	N	PDV048017972.1_00100 PDV049017972.1_00200
PDE048017973.1	MDH2	malate dehydrogenase 2, NAD (mitochondrial)	N	PDV048017973.1_00100 PDV049017973.1_00200
PDE048017974.1	MDN1	MDN1, midasin homolog (yeast)	N	PDV048017974.1_00100 PDV049017974.1_00200
PDE048017975.1	MDP1	magnesium-dependent phosphatase 1	N	PDV048017975.1_00100 PDV049017975.1_00200
PDE048017976.1	ME1	malic enzyme 1, NADP(+)-dependent, cytosolic	N	PDV048017976.1_00100 PDV049017976.1_00200
PDE048017977.1	ME2	malic enzyme 2, NAD(+)-dependent, mitochondrial	N	PDV048017977.1_00100 PDV049017977.1_00200
PDE048017978.1	ME3	malic enzyme 3, NADP(+)-dependent, mitochondrial	N	PDV048017978.1_00100 PDV049017978.1_00200
PDE048017979.1	MEA1	male-enhanced antigen 1	N	PDV048017979.1_00100 PDV049017979.1_00200
PDE048017980.1	MEAF6	MYST/Esa1-associated factor 6	N	PDV048017980.1_00100 PDV049017980.1_00200
PDE048017981.1	MEAK7	MTOR-associated protein MEAK7 (MEAK7) (MTOR associated protein, eak-7 homolog) (TBC/LysM-associated domain-containing protein 1) (TLD domain-	N	PDV048017981.1_00100 PDV049017981.1_00200
PDE048017982.1	MECOM	MDS1 and EVI1 complex locus	N	PDV048017982.1_00100 PDV049017982.1_00200
PDE048017983.1	MECP2	methyl CpG binding protein 2 (Rett syndrome)	N	PDV048017983.1_00100 PDV049017983.1_00200

ID	Term	Description	Type	Variable IDs
PDE048017984.1	MECR	mitochondrial trans-2-enoyl-CoA reductase	N	PDV048017984.1_00100 PDV049017984.1_00200
PDE048017985.1	MED1	mediator complex subunit 1	N	PDV048017985.1_00100 PDV049017985.1_00200
PDE048017986.1	MED10	mediator complex subunit 10	N	PDV048017986.1_00100 PDV049017986.1_00200
PDE048017987.1	MED11	mediator complex subunit 11	N	PDV048017987.1_00100 PDV049017987.1_00200
PDE048017988.1	MED12	mediator complex subunit 12	N	PDV048017988.1_00100 PDV049017988.1_00200
PDE048017989.1	MED12L	mediator complex subunit 12-like	N	PDV048017989.1_00100 PDV049017989.1_00200
PDE048017990.1	MED13	mediator complex subunit 13	N	PDV048017990.1_00100 PDV049017990.1_00200
PDE048017991.1	MED14	mediator complex subunit 14	N	PDV048017991.1_00100 PDV049017991.1_00200
PDE048017992.1	MED15	mediator complex subunit 15	N	PDV048017992.1_00100 PDV049017992.1_00200
PDE048017993.1	MED16	mediator complex subunit 16	N	PDV048017993.1_00100 PDV049017993.1_00200
PDE048017994.1	MED17	mediator complex subunit 17	N	PDV048017994.1_00100 PDV049017994.1_00200
PDE048017995.1	MED18	mediator complex subunit 18	N	PDV048017995.1_00100 PDV049017995.1_00200
PDE048017996.1	MED19	mediator complex subunit 19	N	PDV048017996.1_00100 PDV049017996.1_00200
PDE048017997.1	MED20	mediator complex subunit 20	N	PDV048017997.1_00100 PDV049017997.1_00200
PDE048017998.1	MED21	mediator complex subunit 21	N	PDV048017998.1_00100 PDV049017998.1_00200
PDE048017999.1	MED22	mediator complex subunit 22	N	PDV048017999.1_00100 PDV049017999.1_00200
PDE048018000.1	MED23	mediator complex subunit 23	N	PDV048018000.1_00100 PDV049018000.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018001.1	MED24	mediator complex subunit 24	N	PDV048018001.1_00100 PDV049018001.1_00200
PDE048018002.1	MED26	mediator complex subunit 26	N	PDV048018002.1_00100 PDV049018002.1_00200
PDE048018003.1	MED27	mediator complex subunit 27	N	PDV048018003.1_00100 PDV049018003.1_00200
PDE048018004.1	MED28	mediator complex subunit 28	N	PDV048018004.1_00100 PDV049018004.1_00200
PDE048018005.1	MED30	mediator complex subunit 30	N	PDV048018005.1_00100 PDV049018005.1_00200
PDE048018006.1	MED31	mediator complex subunit 31	N	PDV048018006.1_00100 PDV049018006.1_00200
PDE048018007.1	MED4	mediator complex subunit 4	N	PDV048018007.1_00100 PDV049018007.1_00200
PDE048018008.1	MED8	mediator complex subunit 8	N	PDV048018008.1_00100 PDV049018008.1_00200
PDE048018009.1	MEF2D	myocyte enhancer factor 2D	N	PDV048018009.1_00100 PDV049018009.1_00200
PDE048018010.1	MEGF6	multiple EGF-like-domains 6	N	PDV048018010.1_00100 PDV049018010.1_00200
PDE048018011.1	MEGF8	multiple EGF-like-domains 8	N	PDV048018011.1_00100 PDV049018011.1_00200
PDE048018012.1	MEGF9	multiple EGF-like-domains 9	N	PDV048018012.1_00100 PDV049018012.1_00200
PDE048018013.1	MEIOC	Meiosis-specific coiled-coil domain-containing protein MEIOC (Meiosis-specific with coiled-coil domain protein)	N	PDV048018013.1_00100 PDV049018013.1_00200
PDE048018014.1	MEIS1	Meis homeobox 1	N	PDV048018014.1_00100 PDV049018014.1_00200
PDE048018015.1	MEIS2	Meis homeobox 2	N	PDV048018015.1_00100 PDV049018015.1_00200
PDE048018016.1	MEIS3	Meis homeobox 3	N	PDV048018016.1_00100 PDV049018016.1_00200
PDE048018017.1	MELTF	Melanotransferrin (Melanoma-associated antigen p97) (CD antigen CD228)	N	PDV048018017.1_00100 PDV049018017.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018018.1	MEMO1	Methylation modifier for class I HLA	N	PDV048018018.1_00100 PDV049018018.1_00200
PDE048018019.1	MEN1	multiple endocrine neoplasia I	N	PDV048018019.1_00100 PDV049018019.1_00200
PDE048018020.1	MEP1A	meprin A, alpha (PABA peptide hydrolase)	N	PDV048018020.1_00100 PDV049018020.1_00200
PDE048018021.1	MEPCE	methylphosphate capping enzyme	N	PDV048018021.1_00100 PDV049018021.1_00200
PDE048018022.1	MESD	LRP chaperone MESD (LDLR chaperone MESD) (Mesoderm development LRP chaperone MESD) (Mesoderm development candidate 2) (Mesoderm development protein) (Renal carcinoma antigen NY-REN-61)	N	PDV048018022.1_00100 PDV049018022.1_00200
PDE048018023.1	MEST	mesoderm specific transcript	N	PDV048018023.1_00100 PDV049018023.1_00200
PDE048018024.1	MET	met proto-oncogene (hepatocyte growth factor receptor)	N	PDV048018024.1_00100 PDV049018024.1_00200
PDE048018025.1	METAP1	methionyl aminopeptidase 1	N	PDV048018025.1_00100 PDV049018025.1_00200
PDE048018026.1	METAP1D	methionyl aminopeptidase type 1D (mitochondrial)	N	PDV048018026.1_00100 PDV049018026.1_00200
PDE048018027.1	METAP2	methionyl aminopeptidase 2	N	PDV048018027.1_00100 PDV049018027.1_00200
PDE048018028.1	METRN	meteorin, glial cell differentiation regulator	N	PDV048018028.1_00100 PDV049018028.1_00200
PDE048018029.1	METTL1	methyltransferase like 1	N	PDV048018029.1_00100 PDV049018029.1_00200
PDE048018030.1	METTL13	methyltransferase like 13	N	PDV048018030.1_00100 PDV049018030.1_00200
PDE048018031.1	METTL14	methyltransferase like 14	N	PDV048018031.1_00100 PDV049018031.1_00200
PDE048018032.1	METTL15	methyltransferase like 15	N	PDV048018032.1_00100 PDV049018032.1_00200
PDE048018033.1	METTL16	methyltransferase like 16	N	PDV048018033.1_00100 PDV049018033.1_00200
PDE048018034.1	METTL17	methyltransferase like 17	N	PDV048018034.1_00100 PDV049018034.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018035.1	METTL18	methyltransferase like 18	N	PDV048018035.1_00100 PDV049018035.1_00200
PDE048018036.1	METTL21A	methyltransferase like 21A	N	PDV048018036.1_00100 PDV049018036.1_00200
PDE048018037.1	METTL26	Methyltransferase-like 26	N	PDV048018037.1_00100 PDV049018037.1_00200
PDE048018038.1	METTL2A	methyltransferase like 2A	N	PDV048018038.1_00100 PDV049018038.1_00200
PDE048018039.1	METTL2B	methyltransferase like 2B	N	PDV048018039.1_00100 PDV049018039.1_00200
PDE048018040.1	METTL3	methyltransferase like 3	N	PDV048018040.1_00100 PDV049018040.1_00200
PDE048018041.1	METTL5	methyltransferase like 5	N	PDV048018041.1_00100 PDV049018041.1_00200
PDE048018042.1	METTL9	methyltransferase like 9	N	PDV048018042.1_00100 PDV049018042.1_00200
PDE048018043.1	MEX3A	mex-3 homolog A (C. elegans)	N	PDV048018043.1_00100 PDV049018043.1_00200
PDE048018044.1	MEX3D	mex-3 homolog D (C. elegans)	N	PDV048018044.1_00100 PDV049018044.1_00200
PDE048018045.1	MFAP1	microfibrillar-associated protein 1	N	PDV048018045.1_00100 PDV049018045.1_00200
PDE048018046.1	MFAP4	microfibrillar-associated protein 4	N	PDV048018046.1_00100 PDV049018046.1_00200
PDE048018047.1	MFAP5	microfibrillar associated protein 5	N	PDV048018047.1_00100 PDV049018047.1_00200
PDE048018048.1	MFF	mitochondrial fission factor	N	PDV048018048.1_00100 PDV049018048.1_00200
PDE048018049.1	MFGE8	milk fat globule-EGF factor 8 protein	N	PDV048018049.1_00100 PDV049018049.1_00200
PDE048018050.1	MFN1	mitofusin 1	N	PDV048018050.1_00100 PDV049018050.1_00200
PDE048018051.1	MFN2	mitofusin 2	N	PDV048018051.1_00100 PDV049018051.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018052.1	MFSD1	major facilitator superfamily domain containing 1	N	PDV048018052.1_00100 PDV049018052.1_00200
PDE048018053.1	MFSD10	major facilitator superfamily domain containing 10	N	PDV048018053.1_00100 PDV049018053.1_00200
PDE048018054.1	MFSD5	major facilitator superfamily domain containing 5	N	PDV048018054.1_00100 PDV049018054.1_00200
PDE048018055.1	MGA	MGA, MAX dimerization protein	N	PDV048018055.1_00100 PDV049018055.1_00200
PDE048018056.1	MGAM	maltase-glucoamylase (alpha-glucosidase)	N	PDV048018056.1_00100 PDV049018056.1_00200
PDE048018057.1	MGAT1	mannosyl (alpha-1,3-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase	N	PDV048018057.1_00100 PDV049018057.1_00200
PDE048018058.1	MGAT2	mannosyl (alpha-1,6-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase	N	PDV048018058.1_00100 PDV049018058.1_00200
PDE048018059.1	MGAT4B	mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isozyme B	N	PDV048018059.1_00100 PDV049018059.1_00200
PDE048018060.1	MGAT5	mannosyl (alpha-1,6-)-glycoprotein beta-1,6-N-acetyl-glucosaminyltransferase	N	PDV048018060.1_00100 PDV049018060.1_00200
PDE048018061.1	MGLL	monoglyceride lipase	N	PDV048018061.1_00100 PDV049018061.1_00200
PDE048018062.1	MGME1	mitochondrial genome maintenance exonuclease 1	N	PDV048018062.1_00100 PDV049018062.1_00200
PDE048018063.1	MGMT	O-6-methylguanine-DNA methyltransferase	N	PDV048018063.1_00100 PDV049018063.1_00200
PDE048018064.1	MGP	matrix Gla protein	N	PDV048018064.1_00100 PDV049018064.1_00200
PDE048018065.1	MGRN1	mahogunin ring finger 1, E3 ubiquitin protein ligase	N	PDV048018065.1_00100 PDV049018065.1_00200
PDE048018066.1	MGST1	microsomal glutathione S-transferase 1	N	PDV048018066.1_00100 PDV049018066.1_00200
PDE048018067.1	MGST2	microsomal glutathione S-transferase 2	N	PDV048018067.1_00100 PDV049018067.1_00200
PDE048018068.1	MGST3	microsomal glutathione S-transferase 3	N	PDV048018068.1_00100 PDV049018068.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018069.1	MIA2	melanoma inhibitory activity 2	N	PDV048018069.1_00100 PDV049018069.1_00200
PDE048018070.1	MIA3	melanoma inhibitory activity family, member 3	N	PDV048018070.1_00100 PDV049018070.1_00200
PDE048018071.1	MIB1	mindbomb E3 ubiquitin protein ligase 1	N	PDV048018071.1_00100 PDV049018071.1_00200
PDE048018072.1	MICAL1	microtubule associated monooxygenase, calponin and LIM domain containing 1	N	PDV048018072.1_00100 PDV049018072.1_00200
PDE048018073.1	MICAL2	microtubule associated monooxygenase, calponin and LIM domain containing 2	N	PDV048018073.1_00100 PDV049018073.1_00200
PDE048018074.1	MICAL3	microtubule associated monooxygenase, calponin and LIM domain containing 3	N	PDV048018074.1_00100 PDV049018074.1_00200
PDE048018075.1	MICALL1	MICAL-like 1	N	PDV048018075.1_00100 PDV049018075.1_00200
PDE048018076.1	MICALL2	MICAL-like 2	N	PDV048018076.1_00100 PDV049018076.1_00200
PDE048018077.1	MICOS10	MICOS complex subunit MIC10 (Mitochondrial inner membrane organizing system protein 1)	N	PDV048018077.1_00100 PDV049018077.1_00200
PDE048018078.1	MICOS13	MICOS complex subunit MIC13 (Protein P117)	N	PDV048018078.1_00100 PDV049018078.1_00200
PDE048018079.1	MICU1	mitochondrial calcium uptake 1	N	PDV048018079.1_00100 PDV049018079.1_00200
PDE048018080.1	MICU2	mitochondrial calcium uptake 2	N	PDV048018080.1_00100 PDV049018080.1_00200
PDE048018081.1	MICU3	mitochondrial calcium uptake family, member 3	N	PDV048018081.1_00100 PDV049018081.1_00200
PDE048018082.1	MID1	midline 1 (Opitz/BBB syndrome)	N	PDV048018082.1_00100 PDV049018082.1_00200
PDE048018083.1	MIDEAS	Mitotic deacetylase-associated SANT domain protein (ELM2 and SANT domain-containing protein 1)	N	PDV048018083.1_00100 PDV049018083.1_00200
PDE048018084.1	MIEF1	MIEF1 upstream open reading frame protein (Alternative MIEF1 protein) (AltMIEF1) (MIEF1 microprotein) (MIEF1-MP)	N	PDV048018084.1_00100 PDV049018084.1_00200
PDE048018085.1	MIEN1	migration and invasion enhancer 1	N	PDV048018085.1_00100 PDV049018085.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018086.1	MIER1	mesoderm induction early response 1 homolog (Xenopus laevis)	N	PDV048018086.1_00100 PDV049018086.1_00200
PDE048018087.1	MIF	macrophage migration inhibitory factor (glycosylation-inhibiting factor)	N	PDV048018087.1_00100 PDV049018087.1_00200
PDE048018088.1	MIGA1	Mitoguardin 1 (Protein FAM73A)	N	PDV048018088.1_00100 PDV049018088.1_00200
PDE048018089.1	MIGA2	Mitoguardin 2 (Protein FAM73B)	N	PDV048018089.1_00100 PDV049018089.1_00200
PDE048018090.1	MINDY1	Ubiquitin carboxyl-terminal hydrolase MINDY-1 (EC 3.4.19.12) (Deubiquitinating enzyme MINDY-1) (Protein FAM63A)	N	PDV048018090.1_00100 PDV049018090.1_00200
PDE048018091.1	MINDY3	Ubiquitin carboxyl-terminal hydrolase MINDY-3 (EC 3.4.19.12) (Dermal papilla-derived protein 5) (Deubiquitinating enzyme MINDY-3) (Protein CARP)	N	PDV048018091.1_00100 PDV049018091.1_00200
PDE048018092.1	MINK1	misshapen-like kinase 1	N	PDV048018092.1_00100 PDV049018092.1_00200
PDE048018093.1	MINPP1	multiple inositol-polyphosphate phosphatase 1	N	PDV048018093.1_00100 PDV049018093.1_00200
PDE048018094.1	MIOS	missing oocyte, meiosis regulator, homolog (Drosophila)	N	PDV048018094.1_00100 PDV049018094.1_00200
PDE048018095.1	MIPEP	mitochondrial intermediate peptidase	N	PDV048018095.1_00100 PDV049018095.1_00200
PDE048018096.1	MIS12	MIS12 kinetochore complex component	N	PDV048018096.1_00100 PDV049018096.1_00200
PDE048018097.1	MISP	mitotic spindle positioning	N	PDV048018097.1_00100 PDV049018097.1_00200
PDE048018098.1	MITD1	MIT, microtubule interacting and transport, domain containing 1	N	PDV048018098.1_00100 PDV049018098.1_00200
PDE048018099.1	MIX23	coiled-coil domain containing 58	N	PDV048018099.1_00100 PDV049018099.1_00200
PDE048018100.1	MKI67	antigen identified by monoclonal antibody Ki-67	N	PDV048018100.1_00100 PDV049018100.1_00200
PDE048018101.1	MKLN1	muskelin 1, intracellular mediator containing kelch motifs	N	PDV048018101.1_00100 PDV049018101.1_00200
PDE048018102.1	MKNK1	MAP kinase interacting serine/threonine kinase 1	N	PDV048018102.1_00100 PDV049018102.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018103.1	MKNK2	MAP kinase interacting serine/threonine kinase 2	N	PDV048018103.1_00100 PDV049018103.1_00200
PDE048018104.1	MKRN1	makorin ring finger protein 1	N	PDV048018104.1_00100 PDV049018104.1_00200
PDE048018105.1	MKRN2	makorin ring finger protein 2	N	PDV048018105.1_00100 PDV049018105.1_00200
PDE048018106.1	MKRN3	makorin ring finger protein 3	N	PDV048018106.1_00100 PDV049018106.1_00200
PDE048018107.1	MLC1	megalencephalic leukoencephalopathy with subcortical cysts 1	N	PDV048018107.1_00100 PDV049018107.1_00200
PDE048018108.1	MLEC	malectin	N	PDV048018108.1_00100 PDV049018108.1_00200
PDE048018109.1	MLF1	myeloid leukemia factor 1	N	PDV048018109.1_00100 PDV049018109.1_00200
PDE048018110.1	MLF2	myeloid leukemia factor 2	N	PDV048018110.1_00100 PDV049018110.1_00200
PDE048018111.1	MLH1	mutL homolog 1, colon cancer, nonpolyposis type 2 (E. coli)	N	PDV048018111.1_00100 PDV049018111.1_00200
PDE048018112.1	MLKL	mixed lineage kinase domain-like	N	PDV048018112.1_00100 PDV049018112.1_00200
PDE048018113.1	MLLT1	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 1	N	PDV048018113.1_00100 PDV049018113.1_00200
PDE048018114.1	MLLT11	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 11	N	PDV048018114.1_00100 PDV049018114.1_00200
PDE048018115.1	MLLT6	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 6	N	PDV048018115.1_00100 PDV049018115.1_00200
PDE048018116.1	MLPH	melanophilin	N	PDV048018116.1_00100 PDV049018116.1_00200
PDE048018117.1	MLST8	MTOR associated protein, LST8 homolog (S. cerevisiae)	N	PDV048018117.1_00100 PDV049018117.1_00200
PDE048018118.1	MLXIP	MLX interacting protein	N	PDV048018118.1_00100 PDV049018118.1_00200
PDE048018119.1	MLYCD	malonyl-CoA decarboxylase	N	PDV048018119.1_00100 PDV049018119.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018120.1	MMAA	methylmalonic aciduria (cobalamin deficiency) cblA type	N	PDV048018120.1_00100 PDV049018120.1_00200
PDE048018121.1	MMAB	methylmalonic aciduria (cobalamin deficiency) cblB type	N	PDV048018121.1_00100 PDV049018121.1_00200
PDE048018122.1	MME	membrane metallo-endopeptidase	N	PDV048018122.1_00100 PDV049018122.1_00200
PDE048018123.1	MMGT1	membrane magnesium transporter 1	N	PDV048018123.1_00100 PDV049018123.1_00200
PDE048018124.1	MMP1	matrix metallopeptidase 1 (interstitial collagenase)	N	PDV048018124.1_00100 PDV049018124.1_00200
PDE048018125.1	MMP10	matrix metallopeptidase 10 (stromelysin 2)	N	PDV048018125.1_00100 PDV049018125.1_00200
PDE048018126.1	MMP11	matrix metallopeptidase 11 (stromelysin 3)	N	PDV048018126.1_00100 PDV049018126.1_00200
PDE048018127.1	MMP12	matrix metallopeptidase 12 (macrophage elastase)	N	PDV048018127.1_00100 PDV049018127.1_00200
PDE048018128.1	MMP14	matrix metallopeptidase 14 (membrane-inserted)	N	PDV048018128.1_00100 PDV049018128.1_00200
PDE048018129.1	MMP15	matrix metallopeptidase 15 (membrane-inserted)	N	PDV048018129.1_00100 PDV049018129.1_00200
PDE048018130.1	MMP23B	matrix metallopeptidase 23B	N	PDV048018130.1_00100 PDV049018130.1_00200
PDE048018131.1	MMP25	matrix metallopeptidase 25	N	PDV048018131.1_00100 PDV049018131.1_00200
PDE048018132.1	MMP28	matrix metallopeptidase 28	N	PDV048018132.1_00100 PDV049018132.1_00200
PDE048018133.1	MMP8	matrix metallopeptidase 8 (neutrophil collagenase)	N	PDV048018133.1_00100 PDV049018133.1_00200
PDE048018134.1	MMP9	matrix metallopeptidase 9 (gelatinase B, 92kDa gelatinase, 92kDa type IV collagenase)	N	PDV048018134.1_00100 PDV049018134.1_00200
PDE048018135.1	MMRN1	multimerin 1	N	PDV048018135.1_00100 PDV049018135.1_00200
PDE048018136.1	MMRN2	multimerin 2	N	PDV048018136.1_00100 PDV049018136.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018137.1	MMS19	MMS19 nucleotide excision repair homolog (S. cerevisiae)	N	PDV048018137.1_00100 PDV049018137.1_00200
PDE048018138.1	MMUT	Methylmalonyl-CoA mutase, mitochondrial (MCM) (EC 5.4.99.2) (Methylmalonyl-CoA isomerase)	N	PDV048018138.1_00100 PDV049018138.1_00200
PDE048018139.1	MNAT1	menage a trois homolog 1, cyclin H assembly factor (Xenopus laevis)	N	PDV048018139.1_00100 PDV049018139.1_00200
PDE048018140.1	MNDA	myeloid cell nuclear differentiation antigen	N	PDV048018140.1_00100 PDV049018140.1_00200
PDE048018141.1	MNX1	motor neuron and pancreas homeobox 1	N	PDV048018141.1_00100 PDV049018141.1_00200
PDE048018142.1	MOB1A	MOB kinase activator 1A	N	PDV048018142.1_00100 PDV049018142.1_00200
PDE048018143.1	MOB1B	MOB kinase activator 1B	N	PDV048018143.1_00100 PDV049018143.1_00200
PDE048018144.1	MOB2	MOB kinase activator 2	N	PDV048018144.1_00100 PDV049018144.1_00200
PDE048018145.1	MOB3A	MOB kinase activator 3A	N	PDV048018145.1_00100 PDV049018145.1_00200
PDE048018146.1	MOB3C	MOB kinase activator 3C	N	PDV048018146.1_00100 PDV049018146.1_00200
PDE048018147.1	MOB4	MOB family member 4, phocein	N	PDV048018147.1_00100 PDV049018147.1_00200
PDE048018148.1	MOCS1	molybdenum cofactor synthesis 1	N	PDV048018148.1_00100 PDV049018148.1_00200
PDE048018149.1	MOCS2	molybdenum cofactor synthesis 2	N	PDV048018149.1_00100 PDV049018149.1_00200
PDE048018150.1	MOCS3	molybdenum cofactor synthesis 3	N	PDV048018150.1_00100 PDV049018150.1_00200
PDE048018151.1	MOG	myelin oligodendrocyte glycoprotein	N	PDV048018151.1_00100 PDV049018151.1_00200
PDE048018152.1	MOGAT2	monoacylglycerol O-acyltransferase 2	N	PDV048018152.1_00100 PDV049018152.1_00200
PDE048018153.1	MOGS	mannosyl-oligosaccharide glucosidase	N	PDV048018153.1_00100 PDV049018153.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018154.1	MON1B	MON1 homolog B (yeast)	N	PDV048018154.1_00100 PDV049018154.1_00200
PDE048018155.1	MON2	MON2 homolog (S. cerevisiae)	N	PDV048018155.1_00100 PDV049018155.1_00200
PDE048018156.1	MORC1	MORC family CW-type zinc finger 1	N	PDV048018156.1_00100 PDV049018156.1_00200
PDE048018157.1	MORC2	MORC family CW-type zinc finger 2	N	PDV048018157.1_00100 PDV049018157.1_00200
PDE048018158.1	MORC3	MORC family CW-type zinc finger 3	N	PDV048018158.1_00100 PDV049018158.1_00200
PDE048018159.1	MORF4L1	mortality factor 4 like 1	N	PDV048018159.1_00100 PDV049018159.1_00200
PDE048018160.1	MORF4L2	mortality factor 4 like 2	N	PDV048018160.1_00100 PDV049018160.1_00200
PDE048018161.1	MOSPD2	motile sperm domain containing 2	N	PDV048018161.1_00100 PDV049018161.1_00200
PDE048018162.1	MOV10	Mov10, Moloney leukemia virus 10, homolog (mouse)	N	PDV048018162.1_00100 PDV049018162.1_00200
PDE048018163.1	MOXD1	monooxygenase, DBH-like 1	N	PDV048018163.1_00100 PDV049018163.1_00200
PDE048018164.1	MPC1	mitochondrial pyruvate carrier 1	N	PDV048018164.1_00100 PDV049018164.1_00200
PDE048018165.1	MPC2	mitochondrial pyruvate carrier 2	N	PDV048018165.1_00100 PDV049018165.1_00200
PDE048018166.1	MPDU1	mannose-P-dolichol utilization defect 1	N	PDV048018166.1_00100 PDV049018166.1_00200
PDE048018167.1	MPDZ	multiple PDZ domain protein	N	PDV048018167.1_00100 PDV049018167.1_00200
PDE048018168.1	MPEG1	macrophage expressed 1	N	PDV048018168.1_00100 PDV049018168.1_00200
PDE048018169.1	MPG	N-methylpurine-DNA glycosylase	N	PDV048018169.1_00100 PDV049018169.1_00200
PDE048018170.1	MPHOSPH10	M-phase phosphoprotein 10 (U3 small nucleolar ribonucleoprotein)	N	PDV048018170.1_00100 PDV049018170.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018171.1	MPHOSPH6	M-phase phosphoprotein 6	N	PDV048018171.1_00100 PDV049018171.1_00200
PDE048018172.1	MPHOSPH8	M-phase phosphoprotein 8	N	PDV048018172.1_00100 PDV049018172.1_00200
PDE048018173.1	MPI	mannose phosphate isomerase	N	PDV048018173.1_00100 PDV049018173.1_00200
PDE048018174.1	MPIG6B	Megakaryocyte and platelet inhibitory receptor G6b (Protein G6b)	N	PDV048018174.1_00100 PDV049018174.1_00200
PDE048018175.1	MPLKIP	M-phase specific PLK1 interacting protein	N	PDV048018175.1_00100 PDV049018175.1_00200
PDE048018176.1	MPO	myeloperoxidase	N	PDV048018176.1_00100 PDV049018176.1_00200
PDE048018177.1	MPP1	membrane protein, palmitoylated 1, 55kDa	N	PDV048018177.1_00100 PDV049018177.1_00200
PDE048018178.1	MPP2	membrane protein, palmitoylated 2 (MAGUK p55 subfamily member 2)	N	PDV048018178.1_00100 PDV049018178.1_00200
PDE048018179.1	MPP3	membrane protein, palmitoylated 3 (MAGUK p55 subfamily member 3)	N	PDV048018179.1_00100 PDV049018179.1_00200
PDE048018180.1	MPP7	membrane protein, palmitoylated 7 (MAGUK p55 subfamily member 7)	N	PDV048018180.1_00100 PDV049018180.1_00200
PDE048018181.1	MPPE1	metallophosphoesterase 1	N	PDV048018181.1_00100 PDV049018181.1_00200
PDE048018182.1	MPRIP	myosin phosphatase Rho interacting protein	N	PDV048018182.1_00100 PDV049018182.1_00200
PDE048018183.1	MPST	mercaptopyruvate sulfurtransferase	N	PDV048018183.1_00100 PDV049018183.1_00200
PDE048018184.1	MPV17	MpV17 mitochondrial inner membrane protein	N	PDV048018184.1_00100 PDV049018184.1_00200
PDE048018185.1	MPZL1	myelin protein zero-like 1	N	PDV048018185.1_00100 PDV049018185.1_00200
PDE048018186.1	MPZL2	myelin protein zero-like 2	N	PDV048018186.1_00100 PDV049018186.1_00200
PDE048018187.1	MRAS	muscle RAS oncogene homolog	N	PDV048018187.1_00100 PDV049018187.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018188.1	MRC1	mannose receptor, C type 1	N	PDV048018188.1_00100 PDV049018188.1_00200
PDE048018189.1	MRE11	Double-strand break repair protein MRE11 (EC 3.1.-.-) (Double-strand break repair protein MRE11A) (Meiotic recombination 11 homolog 1) (MRE11 homolog 1) (Meiotic recombination 11 homolog A) (MRE11 homolog A)	N	PDV048018189.1_00100 PDV049018189.1_00200
PDE048018190.1	MRFAP1	Morf4 family associated protein 1	N	PDV048018190.1_00100 PDV049018190.1_00200
PDE048018191.1	MRFAP1L1	Morf4 family associated protein 1-like 1	N	PDV048018191.1_00100 PDV049018191.1_00200
PDE048018192.1	MRGBP	MRG/MORF4L binding protein	N	PDV048018192.1_00100 PDV049018192.1_00200
PDE048018193.1	MRI1	methylthioribose-1-phosphate isomerase 1	N	PDV048018193.1_00100 PDV049018193.1_00200
PDE048018194.1	MRM1	mitochondrial rRNA methyltransferase 1 homolog (S. cerevisiae)	N	PDV048018194.1_00100 PDV049018194.1_00200
PDE048018195.1	MRM3	rRNA methyltransferase 3, mitochondrial (EC 2.1.1.-) (16S rRNA (guanosine(1370)-2'-O)-methyltransferase) (16S rRNA [Gm1370] 2'-O-methyltransferase) (RNA methyltransferase-like protein 1)	N	PDV048018195.1_00100 PDV049018195.1_00200
PDE048018196.1	MROH1	maestro heat-like repeat family member 1	N	PDV048018196.1_00100 PDV049018196.1_00200
PDE048018197.1	MRPL1	mitochondrial ribosomal protein L1	N	PDV048018197.1_00100 PDV049018197.1_00200
PDE048018198.1	MRPL10	mitochondrial ribosomal protein L10	N	PDV048018198.1_00100 PDV049018198.1_00200
PDE048018199.1	MRPL11	mitochondrial ribosomal protein L11	N	PDV048018199.1_00100 PDV049018199.1_00200
PDE048018200.1	MRPL12	mitochondrial ribosomal protein L12	N	PDV048018200.1_00100 PDV049018200.1_00200
PDE048018201.1	MRPL13	mitochondrial ribosomal protein L13	N	PDV048018201.1_00100 PDV049018201.1_00200
PDE048018202.1	MRPL14	mitochondrial ribosomal protein L14	N	PDV048018202.1_00100 PDV049018202.1_00200
PDE048018203.1	MRPL15	mitochondrial ribosomal protein L15	N	PDV048018203.1_00100 PDV049018203.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018204.1	MRPL16	mitochondrial ribosomal protein L16	N	PDV048018204.1_00100 PDV049018204.1_00200
PDE048018205.1	MRPL17	mitochondrial ribosomal protein L17	N	PDV048018205.1_00100 PDV049018205.1_00200
PDE048018206.1	MRPL18	mitochondrial ribosomal protein L18	N	PDV048018206.1_00100 PDV049018206.1_00200
PDE048018207.1	MRPL19	mitochondrial ribosomal protein L19	N	PDV048018207.1_00100 PDV049018207.1_00200
PDE048018208.1	MRPL2	mitochondrial ribosomal protein L2	N	PDV048018208.1_00100 PDV049018208.1_00200
PDE048018209.1	MRPL20	mitochondrial ribosomal protein L20	N	PDV048018209.1_00100 PDV049018209.1_00200
PDE048018210.1	MRPL21	mitochondrial ribosomal protein L21	N	PDV048018210.1_00100 PDV049018210.1_00200
PDE048018211.1	MRPL22	mitochondrial ribosomal protein L22	N	PDV048018211.1_00100 PDV049018211.1_00200
PDE048018212.1	MRPL23	mitochondrial ribosomal protein L23	N	PDV048018212.1_00100 PDV049018212.1_00200
PDE048018213.1	MRPL24	mitochondrial ribosomal protein L24	N	PDV048018213.1_00100 PDV049018213.1_00200
PDE048018214.1	MRPL27	mitochondrial ribosomal protein L27	N	PDV048018214.1_00100 PDV049018214.1_00200
PDE048018215.1	MRPL28	mitochondrial ribosomal protein L28	N	PDV048018215.1_00100 PDV049018215.1_00200
PDE048018216.1	MRPL3	mitochondrial ribosomal protein L3	N	PDV048018216.1_00100 PDV049018216.1_00200
PDE048018217.1	MRPL30	mitochondrial ribosomal protein L30	N	PDV048018217.1_00100 PDV049018217.1_00200
PDE048018218.1	MRPL32	mitochondrial ribosomal protein L32	N	PDV048018218.1_00100 PDV049018218.1_00200
PDE048018219.1	MRPL33	mitochondrial ribosomal protein L33	N	PDV048018219.1_00100 PDV049018219.1_00200
PDE048018220.1	MRPL34	mitochondrial ribosomal protein L34	N	PDV048018220.1_00100 PDV049018220.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018221.1	MRPL35	mitochondrial ribosomal protein L35	N	PDV048018221.1_00100 PDV049018221.1_00200
PDE048018222.1	MRPL37	mitochondrial ribosomal protein L37	N	PDV048018222.1_00100 PDV049018222.1_00200
PDE048018223.1	MRPL38	mitochondrial ribosomal protein L38	N	PDV048018223.1_00100 PDV049018223.1_00200
PDE048018224.1	MRPL39	mitochondrial ribosomal protein L39	N	PDV048018224.1_00100 PDV049018224.1_00200
PDE048018225.1	MRPL4	mitochondrial ribosomal protein L4	N	PDV048018225.1_00100 PDV049018225.1_00200
PDE048018226.1	MRPL40	mitochondrial ribosomal protein L40	N	PDV048018226.1_00100 PDV049018226.1_00200
PDE048018227.1	MRPL41	mitochondrial ribosomal protein L41	N	PDV048018227.1_00100 PDV049018227.1_00200
PDE048018228.1	MRPL42	mitochondrial ribosomal protein L42	N	PDV048018228.1_00100 PDV049018228.1_00200
PDE048018229.1	MRPL43	mitochondrial ribosomal protein L43	N	PDV048018229.1_00100 PDV049018229.1_00200
PDE048018230.1	MRPL44	mitochondrial ribosomal protein L44	N	PDV048018230.1_00100 PDV049018230.1_00200
PDE048018231.1	MRPL45	mitochondrial ribosomal protein L45	N	PDV048018231.1_00100 PDV049018231.1_00200
PDE048018232.1	MRPL46	mitochondrial ribosomal protein L46	N	PDV048018232.1_00100 PDV049018232.1_00200
PDE048018233.1	MRPL47	mitochondrial ribosomal protein L47	N	PDV048018233.1_00100 PDV049018233.1_00200
PDE048018234.1	MRPL48	mitochondrial ribosomal protein L48	N	PDV048018234.1_00100 PDV049018234.1_00200
PDE048018235.1	MRPL49	mitochondrial ribosomal protein L49	N	PDV048018235.1_00100 PDV049018235.1_00200
PDE048018236.1	MRPL50	mitochondrial ribosomal protein L50	N	PDV048018236.1_00100 PDV049018236.1_00200
PDE048018237.1	MRPL51	mitochondrial ribosomal protein L51	N	PDV048018237.1_00100 PDV049018237.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048018238.1	MRPL52	mitochondrial ribosomal protein L52	N	PDV048018238.1_00100 PDV049018238.1_00200
PDE048018239.1	MRPL53	mitochondrial ribosomal protein L53	N	PDV048018239.1_00100 PDV049018239.1_00200
PDE048018240.1	MRPL54	mitochondrial ribosomal protein L54	N	PDV048018240.1_00100 PDV049018240.1_00200
PDE048018241.1	MRPL55	mitochondrial ribosomal protein L55	N	PDV048018241.1_00100 PDV049018241.1_00200
PDE048018242.1	MRPL58	Peptidyl-tRNA hydrolase ICT1, mitochondrial (EC 3.1.1.29) (39S ribosomal protein L58, mitochondrial) (MRP-L58) (Digestion substraction 1) (DS-1) (Immature colon carcinoma transcript 1 protein) (Mitochondrial large ribosomal subunit protein	N	PDV048018242.1_00100 PDV049018242.1_00200
PDE048018243.1	MRPL9	mitochondrial ribosomal protein L9	N	PDV048018243.1_00100 PDV049018243.1_00200
PDE048018244.1	MRPS10	mitochondrial ribosomal protein S10	N	PDV048018244.1_00100 PDV049018244.1_00200
PDE048018245.1	MRPS11	mitochondrial ribosomal protein S11	N	PDV048018245.1_00100 PDV049018245.1_00200
PDE048018246.1	MRPS14	mitochondrial ribosomal protein S14	N	PDV048018246.1_00100 PDV049018246.1_00200
PDE048018247.1	MRPS15	mitochondrial ribosomal protein S15	N	PDV048018247.1_00100 PDV049018247.1_00200
PDE048018248.1	MRPS16	mitochondrial ribosomal protein S16	N	PDV048018248.1_00100 PDV049018248.1_00200
PDE048018249.1	MRPS17	mitochondrial ribosomal protein S17	N	PDV048018249.1_00100 PDV049018249.1_00200
PDE048018250.1	MRPS18A	mitochondrial ribosomal protein S18A	N	PDV048018250.1_00100 PDV049018250.1_00200
PDE048018251.1	MRPS18B	mitochondrial ribosomal protein S18B	N	PDV048018251.1_00100 PDV049018251.1_00200
PDE048018252.1	MRPS18C	mitochondrial ribosomal protein S18C	N	PDV048018252.1_00100 PDV049018252.1_00200
PDE048018253.1	MRPS2	mitochondrial ribosomal protein S2	N	PDV048018253.1_00100 PDV049018253.1_00200
PDE048018254.1	MRPS21	mitochondrial ribosomal protein S21	N	PDV048018254.1_00100 PDV049018254.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018255.1	MRPS22	mitochondrial ribosomal protein S22	N	PDV048018255.1_00100 PDV049018255.1_00200
PDE048018256.1	MRPS23	mitochondrial ribosomal protein S23	N	PDV048018256.1_00100 PDV049018256.1_00200
PDE048018257.1	MRPS24	mitochondrial ribosomal protein S24	N	PDV048018257.1_00100 PDV049018257.1_00200
PDE048018258.1	MRPS25	mitochondrial ribosomal protein S25	N	PDV048018258.1_00100 PDV049018258.1_00200
PDE048018259.1	MRPS26	mitochondrial ribosomal protein S26	N	PDV048018259.1_00100 PDV049018259.1_00200
PDE048018260.1	MRPS27	mitochondrial ribosomal protein S27	N	PDV048018260.1_00100 PDV049018260.1_00200
PDE048018261.1	MRPS28	mitochondrial ribosomal protein S28	N	PDV048018261.1_00100 PDV049018261.1_00200
PDE048018262.1	MRPS30	mitochondrial ribosomal protein S30	N	PDV048018262.1_00100 PDV049018262.1_00200
PDE048018263.1	MRPS31	mitochondrial ribosomal protein S31	N	PDV048018263.1_00100 PDV049018263.1_00200
PDE048018264.1	MRPS33	mitochondrial ribosomal protein S33	N	PDV048018264.1_00100 PDV049018264.1_00200
PDE048018265.1	MRPS34	mitochondrial ribosomal protein S34	N	PDV048018265.1_00100 PDV049018265.1_00200
PDE048018266.1	MRPS35	mitochondrial ribosomal protein S35	N	PDV048018266.1_00100 PDV049018266.1_00200
PDE048018267.1	MRPS5	mitochondrial ribosomal protein S5	N	PDV048018267.1_00100 PDV049018267.1_00200
PDE048018268.1	MRPS6	mitochondrial ribosomal protein S6	N	PDV048018268.1_00100 PDV049018268.1_00200
PDE048018269.1	MRPS7	mitochondrial ribosomal protein S7	N	PDV048018269.1_00100 PDV049018269.1_00200
PDE048018270.1	MRPS9	mitochondrial ribosomal protein S9	N	PDV048018270.1_00100 PDV049018270.1_00200
PDE048018271.1	MRRF	mitochondrial ribosome recycling factor	N	PDV048018271.1_00100 PDV049018271.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048018272.1	MRS2	MRS2 magnesium transporter	N	PDV048018272.1_00100 PDV049018272.1_00200
PDE048018273.1	MRTFB	Myocardin-related transcription factor B (MRTF-B) (MKL/myocardin-like protein 2) (Megakaryoblastic leukemia 2)	N	PDV048018273.1_00100 PDV049018273.1_00200
PDE048018274.1	MRTO4	mRNA turnover 4 homolog (S. cerevisiae)	N	PDV048018274.1_00100 PDV049018274.1_00200
PDE048018275.1	MS4A1	membrane-spanning 4-domains, subfamily A, member 1	N	PDV048018275.1_00100 PDV049018275.1_00200
PDE048018276.1	MSANTD2	Myb/SANT-like DNA-binding domain-containing protein 2	N	PDV048018276.1_00100 PDV049018276.1_00200
PDE048018277.1	MSH2	mutS homolog 2, colon cancer, nonpolyposis type 1 (E. coli)	N	PDV048018277.1_00100 PDV049018277.1_00200
PDE048018278.1	MSH3	mutS homolog 3 (E. coli)	N	PDV048018278.1_00100 PDV049018278.1_00200
PDE048018279.1	MSH6	mutS homolog 6 (E. coli)	N	PDV048018279.1_00100 PDV049018279.1_00200
PDE048018280.1	MSI1	musashi RNA-binding protein 1	N	PDV048018280.1_00100 PDV049018280.1_00200
PDE048018281.1	MSI2	musashi RNA-binding protein 2	N	PDV048018281.1_00100 PDV049018281.1_00200
PDE048018282.1	MSL1	male-specific lethal 1 homolog (Drosophila)	N	PDV048018282.1_00100 PDV049018282.1_00200
PDE048018283.1	MSLN	mesothelin	N	PDV048018283.1_00100 PDV049018283.1_00200
PDE048018284.1	MSMO1	methylsterol monooxygenase 1	N	PDV048018284.1_00100 PDV049018284.1_00200
PDE048018285.1	MSN	moesin	N	PDV048018285.1_00100 PDV049018285.1_00200
PDE048018286.1	MSRA	methionine sulfoxide reductase A	N	PDV048018286.1_00100 PDV049018286.1_00200
PDE048018287.1	MSRB1	methionine sulfoxide reductase B1	N	PDV048018287.1_00100 PDV049018287.1_00200
PDE048018288.1	MSRB2	methionine sulfoxide reductase B2	N	PDV048018288.1_00100 PDV049018288.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018289.1	MSRB3	methionine sulfoxide reductase B3	N	PDV048018289.1_00100 PDV049018289.1_00200
PDE048018290.1	MST1	macrophage stimulating 1 (hepatocyte growth factor-like)	N	PDV048018290.1_00100 PDV049018290.1_00200
PDE048018291.1	MST1L	macrophage stimulating 1-like	N	PDV048018291.1_00100 PDV049018291.1_00200
PDE048018292.1	MST1R	macrophage stimulating 1 receptor (c-met-related tyrosine kinase)	N	PDV048018292.1_00100 PDV049018292.1_00200
PDE048018293.1	MSTO1	misato homolog 1 (Drosophila)	N	PDV048018293.1_00100 PDV049018293.1_00200
PDE048018294.1	MT1E	metallothionein 1E	N	PDV048018294.1_00100 PDV049018294.1_00200
PDE048018295.1	MT1G	metallothionein 1G	N	PDV048018295.1_00100 PDV049018295.1_00200
PDE048018296.1	MT1M	metallothionein 1M	N	PDV048018296.1_00100 PDV049018296.1_00200
PDE048018297.1	MT1X	metallothionein 1X	N	PDV048018297.1_00100 PDV049018297.1_00200
PDE048018298.1	MT2A	metallothionein 2A	N	PDV048018298.1_00100 PDV049018298.1_00200
PDE048018299.1	MTA1	metastasis associated 1	N	PDV048018299.1_00100 PDV049018299.1_00200
PDE048018300.1	MTA2	metastasis associated 1 family, member 2	N	PDV048018300.1_00100 PDV049018300.1_00200
PDE048018301.1	MTA3	metastasis associated 1 family, member 3	N	PDV048018301.1_00100 PDV049018301.1_00200
PDE048018302.1	MTAP	methylthioadenosine phosphorylase	N	PDV048018302.1_00100 PDV049018302.1_00200
PDE048018303.1	MTARC1	Mitochondrial amidoxime-reducing component 1 (mARC1) (EC 1.7.-.-) (Molybdenum cofactor sulfurase C-terminal domain-containing protein 1) (MOSC domain-containing protein 1) (Moco sulfurase C-terminal domain-containing protein	N	PDV048018303.1_00100 PDV049018303.1_00200
PDE048018304.1	MTARC2	Mitochondrial amidoxime reducing component 2 (mARC2) (EC 1.7.-.-) (Molybdenum cofactor sulfurase C-terminal domain-containing protein 2) (MOSC domain-containing protein 2) (Moco sulfurase C-terminal domain-containing protein	N	PDV048018304.1_00100 PDV049018304.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018305.1	MT-ATP8	ATP synthase F0 subunit 8	N	PDV048018305.1_00100 PDV049018305.1_00200
PDE048018306.1	MTCH1	mitochondrial carrier 1	N	PDV048018306.1_00100 PDV049018306.1_00200
PDE048018307.1	MTCH2	mitochondrial carrier 2	N	PDV048018307.1_00100 PDV049018307.1_00200
PDE048018308.1	MTCL1	Microtubule cross-linking factor 1 (Coiled-coil domain-containing protein 165) (PAR-1-interacting protein) (SOGA family member 2)	N	PDV048018308.1_00100 PDV049018308.1_00200
PDE048018309.1	MTCL2	Protein SOGA1 (SOGA family member 1) (Suppressor of glucose by autophagy) (Suppressor of glucose, autophagy-associated protein 1) [Cleaved into: N-terminal form; C-terminal 80 kDa form (80-kDa SOGA fragment)]	N	PDV048018309.1_00100 PDV049018309.1_00200
PDE048018310.1	MTCL3	Protein SOGA3	N	PDV048018310.1_00100 PDV049018310.1_00200
PDE048018311.1	MT-CO1	cytochrome c oxidase subunit I	N	PDV048018311.1_00100 PDV049018311.1_00200
PDE048018312.1	MT-CO2	cytochrome c oxidase subunit II	N	PDV048018312.1_00100 PDV049018312.1_00200
PDE048018313.1	MT-CYB	cytochrome b	N	PDV048018313.1_00100 PDV049018313.1_00200
PDE048018314.1	MTDH	metadherin	N	PDV048018314.1_00100 PDV049018314.1_00200
PDE048018315.1	MTERF3	Transcription termination factor 3, mitochondrial (Mitochondrial transcription termination factor 3) (mTERF3) (mTERF domain-containing protein 1,	N	PDV048018315.1_00100 PDV049018315.1_00200
PDE048018316.1	MTERF4	Transcription termination factor 4, mitochondrial (Mitochondrial transcription termination factor 4) (mTERF domain-containing protein 2) [Cleaved into: mTERF domain-containing protein 2 processed]	N	PDV048018316.1_00100 PDV049018316.1_00200
PDE048018317.1	MTFP1	mitochondrial fission process 1	N	PDV048018317.1_00100 PDV049018317.1_00200
PDE048018318.1	MTFR1	mitochondrial fission regulator 1	N	PDV048018318.1_00100 PDV049018318.1_00200
PDE048018319.1	MTFR1L	mitochondrial fission regulator 1-like	N	PDV048018319.1_00100 PDV049018319.1_00200
PDE048018320.1	MTG1	mitochondrial ribosome-associated GTPase 1	N	PDV048018320.1_00100 PDV049018320.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018321.1	MTG2	mitochondrial ribosome-associated GTPase 2	N	PDV048018321.1_00100 PDV049018321.1_00200
PDE048018322.1	MTHFD1	methylenetetrahydrofolate dehydrogenase (NADP+ dependent) 1, methenyltetrahydrofolate cyclohydrolase, formyltetrahydrofolate synthetase	N	PDV048018322.1_00100 PDV049018322.1_00200
PDE048018323.1	MTHFD1L	methylenetetrahydrofolate dehydrogenase (NADP+ dependent) 1-like	N	PDV048018323.1_00100 PDV049018323.1_00200
PDE048018324.1	MTHFD2	methylenetetrahydrofolate dehydrogenase (NADP+ dependent) 2, methenyltetrahydrofolate cyclohydrolase	N	PDV048018324.1_00100 PDV049018324.1_00200
PDE048018325.1	MTHFR	methylenetetrahydrofolate reductase (NAD(P)H)	N	PDV048018325.1_00100 PDV049018325.1_00200
PDE048018326.1	MTHFS	5,10-methenyltetrahydrofolate synthetase (5-formyltetrahydrofolate cyclo-ligase)	N	PDV048018326.1_00100 PDV049018326.1_00200
PDE048018327.1	MTIF2	mitochondrial translational initiation factor 2	N	PDV048018327.1_00100 PDV049018327.1_00200
PDE048018328.1	MTIF3	mitochondrial translational initiation factor 3	N	PDV048018328.1_00100 PDV049018328.1_00200
PDE048018329.1	MTM1	myotubularin 1	N	PDV048018329.1_00100 PDV049018329.1_00200
PDE048018330.1	MTMR1	myotubularin related protein 1	N	PDV048018330.1_00100 PDV049018330.1_00200
PDE048018331.1	MTMR10	myotubularin related protein 10	N	PDV048018331.1_00100 PDV049018331.1_00200
PDE048018332.1	MTMR11	myotubularin related protein 11	N	PDV048018332.1_00100 PDV049018332.1_00200
PDE048018333.1	MTMR12	myotubularin related protein 12	N	PDV048018333.1_00100 PDV049018333.1_00200
PDE048018334.1	MTMR14	myotubularin related protein 14	N	PDV048018334.1_00100 PDV049018334.1_00200
PDE048018335.1	MTMR2	myotubularin related protein 2	N	PDV048018335.1_00100 PDV049018335.1_00200
PDE048018336.1	MTMR3	myotubularin related protein 3	N	PDV048018336.1_00100 PDV049018336.1_00200
PDE048018337.1	MTMR6	myotubularin related protein 6	N	PDV048018337.1_00100 PDV049018337.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018338.1	MTMR9	myotubularin related protein 9	N	PDV048018338.1_00100 PDV049018338.1_00200
PDE048018339.1	MT-ND1	NADH dehydrogenase, subunit 1 (complex I)	N	PDV048018339.1_00100 PDV049018339.1_00200
PDE048018340.1	MT-ND2	MTND2	N	PDV048018340.1_00100 PDV049018340.1_00200
PDE048018341.1	MT-ND4	NADH dehydrogenase, subunit 4 (complex I)	N	PDV048018341.1_00100 PDV049018341.1_00200
PDE048018342.1	MT-ND5	NADH dehydrogenase, subunit 5 (complex I)	N	PDV048018342.1_00100 PDV049018342.1_00200
PDE048018343.1	MT-ND6	NADH dehydrogenase, subunit 6 (complex I)	N	PDV048018343.1_00100 PDV049018343.1_00200
PDE048018344.1	MTOR	mechanistic target of rapamycin (serine/threonine kinase)	N	PDV048018344.1_00100 PDV049018344.1_00200
PDE048018345.1	MTPAP	mitochondrial poly(A) polymerase	N	PDV048018345.1_00100 PDV049018345.1_00200
PDE048018346.1	MTPN	myotrophin	N	PDV048018346.1_00100 PDV049018346.1_00200
PDE048018347.1	MTR	5-methyltetrahydrofolate-homocysteine methyltransferase	N	PDV048018347.1_00100 PDV049018347.1_00200
PDE048018348.1	MTRES1	Mitochondrial transcription rescue factor 1	N	PDV048018348.1_00100 PDV049018348.1_00200
PDE048018349.1	MTREX	Exosome RNA helicase MTR4 (EC 3.6.4.13) (ATP-dependent RNA helicase DOB1) (ATP-dependent RNA helicase SKIV2L2) (Superkiller viralicidic activity 2-like 2) (TRAMP-like complex helicase)	N	PDV048018349.1_00100 PDV049018349.1_00200
PDE048018350.1	MTRR	5-methyltetrahydrofolate-homocysteine methyltransferase reductase	N	PDV048018350.1_00100 PDV049018350.1_00200
PDE048018351.1	MTSS1	metastasis suppressor 1	N	PDV048018351.1_00100 PDV049018351.1_00200
PDE048018352.1	MTSS2	Protein MTSS 2 (Actin-bundling with BAIAP2 homology protein 1) (ABBA-1) (MTSS1-like protein)	N	PDV048018352.1_00100 PDV049018352.1_00200
PDE048018353.1	MTTP	microsomal triglyceride transfer protein	N	PDV048018353.1_00100 PDV049018353.1_00200
PDE048018354.1	MTURN	Maturin (Maturin neural progenitor differentiation regulator protein homolog) (Protein Ells1)	N	PDV048018354.1_00100 PDV049018354.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018355.1	MTUS1	microtubule associated tumor suppressor 1	N	PDV048018355.1_00100 PDV049018355.1_00200
PDE048018356.1	MTX1	metaxin 1	N	PDV048018356.1_00100 PDV049018356.1_00200
PDE048018357.1	MTX2	metaxin 2	N	PDV048018357.1_00100 PDV049018357.1_00200
PDE048018358.1	MTX3	metaxin 3	N	PDV048018358.1_00100 PDV049018358.1_00200
PDE048018359.1	MUC16	mucin 16, cell surface associated	N	PDV048018359.1_00100 PDV049018359.1_00200
PDE048018360.1	MUC2	mucin 2, oligomeric mucus/gel-forming	N	PDV048018360.1_00100 PDV049018360.1_00200
PDE048018361.1	MUC4	mucin 4, cell surface associated	N	PDV048018361.1_00100 PDV049018361.1_00200
PDE048018362.1	MUC5AC	mucin 5AC, oligomeric mucus/gel-forming	N	PDV048018362.1_00100 PDV049018362.1_00200
PDE048018363.1	MUC5B	mucin 5B, oligomeric mucus/gel-forming	N	PDV048018363.1_00100 PDV049018363.1_00200
PDE048018364.1	MUC6	mucin 6, oligomeric mucus/gel-forming	N	PDV048018364.1_00100 PDV049018364.1_00200
PDE048018365.1	MVB12A	multivesicular body subunit 12A	N	PDV048018365.1_00100 PDV049018365.1_00200
PDE048018366.1	MVB12B	multivesicular body subunit 12B	N	PDV048018366.1_00100 PDV049018366.1_00200
PDE048018367.1	MVD	mevalonate (diphospho) decarboxylase	N	PDV048018367.1_00100 PDV049018367.1_00200
PDE048018368.1	MVK	mevalonate kinase	N	PDV048018368.1_00100 PDV049018368.1_00200
PDE048018369.1	MVP	major vault protein	N	PDV048018369.1_00100 PDV049018369.1_00200
PDE048018370.1	MX1	myxovirus (influenza virus) resistance 1, interferon-inducible protein p78 (mouse)	N	PDV048018370.1_00100 PDV049018370.1_00200
PDE048018371.1	MX2	myxovirus (influenza virus) resistance 2 (mouse)	N	PDV048018371.1_00100 PDV049018371.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018372.1	MXRA5	matrix-remodelling associated 5	N	PDV048018372.1_00100 PDV049018372.1_00200
PDE048018373.1	MXRA7	matrix-remodelling associated 7	N	PDV048018373.1_00100 PDV049018373.1_00200
PDE048018374.1	MXRA8	matrix-remodelling associated 8	N	PDV048018374.1_00100 PDV049018374.1_00200
PDE048018375.1	MYADM	myeloid-associated differentiation marker	N	PDV048018375.1_00100 PDV049018375.1_00200
PDE048018376.1	MYBBP1A	MYB binding protein (P160) 1a	N	PDV048018376.1_00100 PDV049018376.1_00200
PDE048018377.1	MYCBP	MYC binding protein	N	PDV048018377.1_00100 PDV049018377.1_00200
PDE048018378.1	MYCBP2	MYC binding protein 2, E3 ubiquitin protein ligase	N	PDV048018378.1_00100 PDV049018378.1_00200
PDE048018379.1	MYCT1	myc target 1	N	PDV048018379.1_00100 PDV049018379.1_00200
PDE048018380.1	MYD88	myeloid differentiation primary response 88	N	PDV048018380.1_00100 PDV049018380.1_00200
PDE048018381.1	MYDGF	Myeloid-derived growth factor (MYDGF)	N	PDV048018381.1_00100 PDV049018381.1_00200
PDE048018382.1	MYEF2	myelin expression factor 2	N	PDV048018382.1_00100 PDV049018382.1_00200
PDE048018383.1	MYG1	chromosome 12 open reading frame 10	N	PDV048018383.1_00100 PDV049018383.1_00200
PDE048018384.1	MYH1	myosin, heavy chain 1, skeletal muscle, adult	N	PDV048018384.1_00100 PDV049018384.1_00200
PDE048018385.1	MYH10	myosin, heavy chain 10, non-muscle	N	PDV048018385.1_00100 PDV049018385.1_00200
PDE048018386.1	MYH11	myosin, heavy chain 11, smooth muscle	N	PDV048018386.1_00100 PDV049018386.1_00200
PDE048018387.1	MYH13	myosin, heavy chain 13, skeletal muscle	N	PDV048018387.1_00100 PDV049018387.1_00200
PDE048018388.1	MYH14	myosin, heavy chain 14, non-muscle	N	PDV048018388.1_00100 PDV049018388.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018389.1	MYH2	myosin, heavy chain 2, skeletal muscle, adult	N	PDV048018389.1_00100 PDV049018389.1_00200
PDE048018390.1	MYH3	myosin, heavy chain 3, skeletal muscle, embryonic	N	PDV048018390.1_00100 PDV049018390.1_00200
PDE048018391.1	MYH4	myosin, heavy chain 4, skeletal muscle	N	PDV048018391.1_00100 PDV049018391.1_00200
PDE048018392.1	MYH6	myosin, heavy chain 6, cardiac muscle, alpha	N	PDV048018392.1_00100 PDV049018392.1_00200
PDE048018393.1	MYH7	myosin, heavy chain 7, cardiac muscle, beta	N	PDV048018393.1_00100 PDV049018393.1_00200
PDE048018394.1	MYH7B	myosin, heavy chain 7B, cardiac muscle, beta	N	PDV048018394.1_00100 PDV049018394.1_00200
PDE048018395.1	MYH8	myosin, heavy chain 8, skeletal muscle, perinatal	N	PDV048018395.1_00100 PDV049018395.1_00200
PDE048018396.1	MYH9	myosin, heavy chain 9, non-muscle	N	PDV048018396.1_00100 PDV049018396.1_00200
PDE048018397.1	MYL1	myosin, light chain 1, alkali; skeletal, fast	N	PDV048018397.1_00100 PDV049018397.1_00200
PDE048018398.1	MYL12A	myosin, light chain 12A, regulatory, non-sarcomeric	N	PDV048018398.1_00100 PDV049018398.1_00200
PDE048018399.1	MYL12B	myosin, light chain 12B, regulatory	N	PDV048018399.1_00100 PDV049018399.1_00200
PDE048018400.1	MYL3	myosin, light chain 3, alkali; ventricular, skeletal, slow	N	PDV048018400.1_00100 PDV049018400.1_00200
PDE048018401.1	MYL4	myosin, light chain 4, alkali; atrial, embryonic	N	PDV048018401.1_00100 PDV049018401.1_00200
PDE048018402.1	MYL6	myosin, light chain 6, alkali, smooth muscle and non-muscle	N	PDV048018402.1_00100 PDV049018402.1_00200
PDE048018403.1	MYL6B	myosin, light chain 6B, alkali, smooth muscle and non-muscle	N	PDV048018403.1_00100 PDV049018403.1_00200
PDE048018404.1	MYL9	myosin, light chain 9, regulatory	N	PDV048018404.1_00100 PDV049018404.1_00200
PDE048018405.1	MYLK	myosin light chain kinase	N	PDV048018405.1_00100 PDV049018405.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018406.1	MYO10	myosin X	N	PDV048018406.1_00100 PDV049018406.1_00200
PDE048018407.1	MYO18A	myosin XVIIIA	N	PDV048018407.1_00100 PDV049018407.1_00200
PDE048018408.1	MYO19	myosin XIX	N	PDV048018408.1_00100 PDV049018408.1_00200
PDE048018409.1	MYO1A	myosin IA	N	PDV048018409.1_00100 PDV049018409.1_00200
PDE048018410.1	MYO1B	myosin IB	N	PDV048018410.1_00100 PDV049018410.1_00200
PDE048018411.1	MYO1C	myosin IC	N	PDV048018411.1_00100 PDV049018411.1_00200
PDE048018412.1	MYO1D	myosin ID	N	PDV048018412.1_00100 PDV049018412.1_00200
PDE048018413.1	MYO1E	myosin IE	N	PDV048018413.1_00100 PDV049018413.1_00200
PDE048018414.1	MYO1F	myosin IF	N	PDV048018414.1_00100 PDV049018414.1_00200
PDE048018415.1	MYO1G	myosin IG	N	PDV048018415.1_00100 PDV049018415.1_00200
PDE048018416.1	MYO5A	myosin VA (heavy chain 12, myoxin)	N	PDV048018416.1_00100 PDV049018416.1_00200
PDE048018417.1	MYO5B	myosin VB	N	PDV048018417.1_00100 PDV049018417.1_00200
PDE048018418.1	MYO5C	myosin VC	N	PDV048018418.1_00100 PDV049018418.1_00200
PDE048018419.1	MYO6	myosin VI	N	PDV048018419.1_00100 PDV049018419.1_00200
PDE048018420.1	MYO7A	myosin VIIA	N	PDV048018420.1_00100 PDV049018420.1_00200
PDE048018421.1	MYO7B	myosin VIIB	N	PDV048018421.1_00100 PDV049018421.1_00200
PDE048018422.1	MYO9A	myosin IXA	N	PDV048018422.1_00100 PDV049018422.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018423.1	MYO9B	myosin IXB	N	PDV048018423.1_00100 PDV049018423.1_00200
PDE048018424.1	MYOC	myocilin, trabecular meshwork inducible glucocorticoid response	N	PDV048018424.1_00100 PDV049018424.1_00200
PDE048018425.1	MYOF	myoferlin	N	PDV048018425.1_00100 PDV049018425.1_00200
PDE048018426.1	MYOM1	myomesin 1	N	PDV048018426.1_00100 PDV049018426.1_00200
PDE048018427.1	MYOZ1	myozenin 1	N	PDV048018427.1_00100 PDV049018427.1_00200
PDE048018428.1	MYPN	myopalladin	N	PDV048018428.1_00100 PDV049018428.1_00200
PDE048018429.1	MYT1	myelin transcription factor 1	N	PDV048018429.1_00100 PDV049018429.1_00200
PDE048018430.1	MYZAP	myocardial zonula adherens protein	N	PDV048018430.1_00100 PDV049018430.1_00200
PDE048018431.1	MZB1	marginal zone B and B1 cell-specific protein	N	PDV048018431.1_00100 PDV049018431.1_00200
PDE048018432.1	MZT1	mitotic spindle organizing protein 1	N	PDV048018432.1_00100 PDV049018432.1_00200
PDE048018433.1	MZT2A	mitotic spindle organizing protein 2A	N	PDV048018433.1_00100 PDV049018433.1_00200
PDE048018434.1	MZT2B	mitotic spindle organizing protein 2B	N	PDV048018434.1_00100 PDV049018434.1_00200
PDE048018435.1	N4BP1	NEDD4 binding protein 1	N	PDV048018435.1_00100 PDV049018435.1_00200
PDE048018436.1	N6AMT1	N-6 adenine-specific DNA methyltransferase 1 (putative)	N	PDV048018436.1_00100 PDV049018436.1_00200
PDE048018437.1	NAA10	N(alpha)-acetyltransferase 10, NatA catalytic subunit	N	PDV048018437.1_00100 PDV049018437.1_00200
PDE048018438.1	NAA11	N(alpha)-acetyltransferase 11, NatA catalytic subunit	N	PDV048018438.1_00100 PDV049018438.1_00200
PDE048018439.1	NAA15	N(alpha)-acetyltransferase 15, NatA auxiliary subunit	N	PDV048018439.1_00100 PDV049018439.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018440.1	NAA16	N(alpha)-acetyltransferase 16, NatA auxiliary subunit	N	PDV048018440.1_00100 PDV049018440.1_00200
PDE048018441.1	NAA20	N(alpha)-acetyltransferase 20, NatB catalytic subunit	N	PDV048018441.1_00100 PDV049018441.1_00200
PDE048018442.1	NAA25	N(alpha)-acetyltransferase 25, NatB auxiliary subunit	N	PDV048018442.1_00100 PDV049018442.1_00200
PDE048018443.1	NAA30	N(alpha)-acetyltransferase 30, NatC catalytic subunit	N	PDV048018443.1_00100 PDV049018443.1_00200
PDE048018444.1	NAA35	N(alpha)-acetyltransferase 35, NatC auxiliary subunit	N	PDV048018444.1_00100 PDV049018444.1_00200
PDE048018445.1	NAA38	N(alpha)-acetyltransferase 38, NatC auxiliary subunit	N	PDV048018445.1_00100 PDV049018445.1_00200
PDE048018446.1	NAA40	N(alpha)-acetyltransferase 40, NatD catalytic subunit, homolog (S. cerevisiae)	N	PDV048018446.1_00100 PDV049018446.1_00200
PDE048018447.1	NAA50	N(alpha)-acetyltransferase 50, NatE catalytic subunit	N	PDV048018447.1_00100 PDV049018447.1_00200
PDE048018448.1	NAAA	N-acylethanolamine acid amidase	N	PDV048018448.1_00100 PDV049018448.1_00200
PDE048018449.1	NAALADL1	N-acetylated alpha-linked acidic dipeptidase-like 1	N	PDV048018449.1_00100 PDV049018449.1_00200
PDE048018450.1	NAALADL2	N-acetylated alpha-linked acidic dipeptidase-like 2	N	PDV048018450.1_00100 PDV049018450.1_00200
PDE048018451.1	NAB2	NGFI-A binding protein 2 (EGR1 binding protein 2)	N	PDV048018451.1_00100 PDV049018451.1_00200
PDE048018452.1	NACA	nascent polypeptide-associated complex alpha subunit	N	PDV048018452.1_00100 PDV049018452.1_00200
PDE048018453.1	NACA2	nascent polypeptide-associated complex alpha subunit 2	N	PDV048018453.1_00100 PDV049018453.1_00200
PDE048018454.1	NACAD	NAC alpha domain containing	N	PDV048018454.1_00100 PDV049018454.1_00200
PDE048018455.1	NACC1	nucleus accumbens associated 1, BEN and BTB (POZ) domain containing	N	PDV048018455.1_00100 PDV049018455.1_00200
PDE048018456.1	NADK	NAD kinase	N	PDV048018456.1_00100 PDV049018456.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018457.1	NADK2	NAD kinase 2, mitochondrial	N	PDV048018457.1_00100 PDV049018457.1_00200
PDE048018458.1	NADSYN1	NAD synthetase 1	N	PDV048018458.1_00100 PDV049018458.1_00200
PDE048018459.1	NAE1	NEDD8 activating enzyme E1 subunit 1	N	PDV048018459.1_00100 PDV049018459.1_00200
PDE048018460.1	NAF1	nuclear assembly factor 1 ribonucleoprotein	N	PDV048018460.1_00100 PDV049018460.1_00200
PDE048018461.1	NAGA	N-acetylgalactosaminidase, alpha-	N	PDV048018461.1_00100 PDV049018461.1_00200
PDE048018462.1	NAGK	N-acetylglucosamine kinase	N	PDV048018462.1_00100 PDV049018462.1_00200
PDE048018463.1	NAGLU	N-acetylglucosaminidase, alpha	N	PDV048018463.1_00100 PDV049018463.1_00200
PDE048018464.1	NAGPA	N-acetylglucosamine-1-phosphodiester alpha-N-acetylglucosaminidase	N	PDV048018464.1_00100 PDV049018464.1_00200
PDE048018465.1	NAIP	NLR family, apoptosis inhibitory protein	N	PDV048018465.1_00100 PDV049018465.1_00200
PDE048018466.1	NAMPT	nicotinamide phosphoribosyltransferase	N	PDV048018466.1_00100 PDV049018466.1_00200
PDE048018467.1	NANP	N-acetylneuraminic acid phosphatase	N	PDV048018467.1_00100 PDV049018467.1_00200
PDE048018468.1	NANS	N-acetylneuraminic acid synthase	N	PDV048018468.1_00100 PDV049018468.1_00200
PDE048018469.1	NAP1L1	nucleosome assembly protein 1-like 1	N	PDV048018469.1_00100 PDV049018469.1_00200
PDE048018470.1	NAP1L4	nucleosome assembly protein 1-like 4	N	PDV048018470.1_00100 PDV049018470.1_00200
PDE048018471.1	NAPA	N-ethylmaleimide-sensitive factor attachment protein, alpha	N	PDV048018471.1_00100 PDV049018471.1_00200
PDE048018472.1	NAPB	N-ethylmaleimide-sensitive factor attachment protein, beta	N	PDV048018472.1_00100 PDV049018472.1_00200
PDE048018473.1	NAPEPLD	N-acyl phosphatidylethanolamine phospholipase D	N	PDV048018473.1_00100 PDV049018473.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018474.1	NAPG	N-ethylmaleimide-sensitive factor attachment protein, gamma	N	PDV048018474.1_00100 PDV049018474.1_00200
PDE048018475.1	NAPRT	Nicotinate phosphoribosyltransferase (NAPRTase) (EC 6.3.4.21) (FHA-HIT-interacting protein) (Nicotinate phosphoribosyltransferase domain-containing protein	N	PDV048018475.1_00100 PDV049018475.1_00200
PDE048018476.1	NAPSA	napsin A aspartic peptidase	N	PDV048018476.1_00100 PDV049018476.1_00200
PDE048018477.1	NARF	nuclear prelamin A recognition factor	N	PDV048018477.1_00100 PDV049018477.1_00200
PDE048018478.1	NARS1	Asparagine--tRNA ligase, cytoplasmic (EC 6.1.1.22) (Asparaginyl-tRNA synthetase) (AsnRS) (Asparaginyl-tRNA synthetase 1)	N	PDV048018478.1_00100 PDV049018478.1_00200
PDE048018479.1	NARS2	asparaginyl-tRNA synthetase 2, mitochondrial (putative)	N	PDV048018479.1_00100 PDV049018479.1_00200
PDE048018480.1	NASP	nuclear autoantigenic sperm protein (histone-binding)	N	PDV048018480.1_00100 PDV049018480.1_00200
PDE048018481.1	NAT1	N-acetyltransferase 1 (arylamine N-acetyltransferase)	N	PDV048018481.1_00100 PDV049018481.1_00200
PDE048018482.1	NAT10	N-acetyltransferase 10 (GCN5-related)	N	PDV048018482.1_00100 PDV049018482.1_00200
PDE048018483.1	NAT2	N-acetyltransferase 2 (arylamine N-acetyltransferase)	N	PDV048018483.1_00100 PDV049018483.1_00200
PDE048018484.1	NATD1	chromosome 17 open reading frame 103	N	PDV048018484.1_00100 PDV049018484.1_00200
PDE048018485.1	NAV1	neuron navigator 1	N	PDV048018485.1_00100 PDV049018485.1_00200
PDE048018486.1	NAV2	neuron navigator 2	N	PDV048018486.1_00100 PDV049018486.1_00200
PDE048018487.1	NAV3	neuron navigator 3	N	PDV048018487.1_00100 PDV049018487.1_00200
PDE048018488.1	NAXD	ATP-dependent (S)-NAD(P)H-hydrate dehydratase (EC 4.2.1.93) (ATP-dependent NAD(P)HX dehydratase) (Carbohydrate kinase domain-containing protein) (NAD(P)HX dehydratase)	N	PDV048018488.1_00100 PDV049018488.1_00200
PDE048018489.1	NAXE	NAD(P)H-hydrate epimerase (EC 5.1.99.6) (Apolipoprotein A-I-binding protein) (AI-BP) (NAD(P)HX epimerase) (YjeF N-terminal domain-containing protein 1)	N	PDV048018489.1_00100 PDV049018489.1_00200
PDE048018490.1	NBAS	neuroblastoma amplified sequence	N	PDV048018490.1_00100 PDV049018490.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018491.1	NBEA	neurobeachin	N	PDV048018491.1_00100 PDV049018491.1_00200
PDE048018492.1	NBEAL1	neurobeachin-like 1	N	PDV048018492.1_00100 PDV049018492.1_00200
PDE048018493.1	NBEAL2	neurobeachin-like 2	N	PDV048018493.1_00100 PDV049018493.1_00200
PDE048018494.1	NBL1	neuroblastoma 1, DAN family BMP antagonist	N	PDV048018494.1_00100 PDV049018494.1_00200
PDE048018495.1	NBN	nibrin	N	PDV048018495.1_00100 PDV049018495.1_00200
PDE048018496.1	NCALD	neurocalcin delta	N	PDV048018496.1_00100 PDV049018496.1_00200
PDE048018497.1	NCAM1	neural cell adhesion molecule 1	N	PDV048018497.1_00100 PDV049018497.1_00200
PDE048018498.1	NCAM2	neural cell adhesion molecule 2	N	PDV048018498.1_00100 PDV049018498.1_00200
PDE048018499.1	NCAPD2	non-SMC condensin I complex, subunit D2	N	PDV048018499.1_00100 PDV049018499.1_00200
PDE048018500.1	NCAPD3	non-SMC condensin II complex, subunit D3	N	PDV048018500.1_00100 PDV049018500.1_00200
PDE048018501.1	NCAPG	non-SMC condensin I complex, subunit G	N	PDV048018501.1_00100 PDV049018501.1_00200
PDE048018502.1	NCAPG2	non-SMC condensin II complex, subunit G2	N	PDV048018502.1_00100 PDV049018502.1_00200
PDE048018503.1	NCAPH	non-SMC condensin I complex, subunit H	N	PDV048018503.1_00100 PDV049018503.1_00200
PDE048018504.1	NCAPH2	non-SMC condensin II complex, subunit H2	N	PDV048018504.1_00100 PDV049018504.1_00200
PDE048018505.1	NCBP1	nuclear cap binding protein subunit 1, 80kDa	N	PDV048018505.1_00100 PDV049018505.1_00200
PDE048018506.1	NCBP2	nuclear cap binding protein subunit 2, 20kDa	N	PDV048018506.1_00100 PDV049018506.1_00200
PDE048018507.1	NCBP3	Nuclear cap-binding protein subunit 3 (Protein ELG)	N	PDV048018507.1_00100 PDV049018507.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018508.1	NCCRP1	non-specific cytotoxic cell receptor protein 1 homolog (zebrafish)	N	PDV048018508.1_00100 PDV049018508.1_00200
PDE048018509.1	NCDN	neurochondrin	N	PDV048018509.1_00100 PDV049018509.1_00200
PDE048018510.1	NCEH1	neutral cholesterol ester hydrolase 1	N	PDV048018510.1_00100 PDV049018510.1_00200
PDE048018511.1	NCF1	neutrophil cytosolic factor 1	N	PDV048018511.1_00100 PDV049018511.1_00200
PDE048018512.1	NCF2	neutrophil cytosolic factor 2	N	PDV048018512.1_00100 PDV049018512.1_00200
PDE048018513.1	NCF4	neutrophil cytosolic factor 4, 40kDa	N	PDV048018513.1_00100 PDV049018513.1_00200
PDE048018514.1	NCK1	NCK adaptor protein 1	N	PDV048018514.1_00100 PDV049018514.1_00200
PDE048018515.1	NCK2	NCK adaptor protein 2	N	PDV048018515.1_00100 PDV049018515.1_00200
PDE048018516.1	NCKAP1	NCK-associated protein 1	N	PDV048018516.1_00100 PDV049018516.1_00200
PDE048018517.1	NCKAP1L	NCK-associated protein 1-like	N	PDV048018517.1_00100 PDV049018517.1_00200
PDE048018518.1	NCKAP5L	NCK-associated protein 5-like	N	PDV048018518.1_00100 PDV049018518.1_00200
PDE048018519.1	NCKIPSD	NCK interacting protein with SH3 domain	N	PDV048018519.1_00100 PDV049018519.1_00200
PDE048018520.1	NCL	nucleolin	N	PDV048018520.1_00100 PDV049018520.1_00200
PDE048018521.1	NCLN	nicalin	N	PDV048018521.1_00100 PDV049018521.1_00200
PDE048018522.1	NCOA1	nuclear receptor coactivator 1	N	PDV048018522.1_00100 PDV049018522.1_00200
PDE048018523.1	NCOA2	nuclear receptor coactivator 2	N	PDV048018523.1_00100 PDV049018523.1_00200
PDE048018524.1	NCOA3	nuclear receptor coactivator 3	N	PDV048018524.1_00100 PDV049018524.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018525.1	NCOA5	nuclear receptor coactivator 5	N	PDV048018525.1_00100 PDV049018525.1_00200
PDE048018526.1	NCOA7	nuclear receptor coactivator 7	N	PDV048018526.1_00100 PDV049018526.1_00200
PDE048018527.1	NCOR1	nuclear receptor corepressor 1	N	PDV048018527.1_00100 PDV049018527.1_00200
PDE048018528.1	NCOR2	nuclear receptor corepressor 2	N	PDV048018528.1_00100 PDV049018528.1_00200
PDE048018529.1	NCR3LG1	natural killer cell cytotoxicity receptor 3 ligand 1	N	PDV048018529.1_00100 PDV049018529.1_00200
PDE048018530.1	NCS1	neuronal calcium sensor 1	N	PDV048018530.1_00100 PDV049018530.1_00200
PDE048018531.1	NCSTN	nicastrin	N	PDV048018531.1_00100 PDV049018531.1_00200
PDE048018532.1	NDC1	NDC1 transmembrane nucleoporin	N	PDV048018532.1_00100 PDV049018532.1_00200
PDE048018533.1	NDC80	NDC80 kinetochore complex component	N	PDV048018533.1_00100 PDV049018533.1_00200
PDE048018534.1	NDE1	nudE nuclear distribution E homolog 1 (A. nidulans)	N	PDV048018534.1_00100 PDV049018534.1_00200
PDE048018535.1	NDEL1	nudE nuclear distribution E homolog (A. nidulans)-like 1	N	PDV048018535.1_00100 PDV049018535.1_00200
PDE048018536.1	NDOR1	NADPH dependent diflavin oxidoreductase 1	N	PDV048018536.1_00100 PDV049018536.1_00200
PDE048018537.1	NDRG1	N-myc downstream regulated 1	N	PDV048018537.1_00100 PDV049018537.1_00200
PDE048018538.1	NDRG2	NDRG family member 2	N	PDV048018538.1_00100 PDV049018538.1_00200
PDE048018539.1	NDRG3	NDRG family member 3	N	PDV048018539.1_00100 PDV049018539.1_00200
PDE048018540.1	NDST2	N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 2	N	PDV048018540.1_00100 PDV049018540.1_00200
PDE048018541.1	NDUFA1	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 1, 7.5kDa	N	PDV048018541.1_00100 PDV049018541.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018542.1	NDUFA10	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 10, 42kDa	N	PDV048018542.1_00100 PDV049018542.1_00200
PDE048018543.1	NDUFA11	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 11, 14.7kDa	N	PDV048018543.1_00100 PDV049018543.1_00200
PDE048018544.1	NDUFA12	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 12	N	PDV048018544.1_00100 PDV049018544.1_00200
PDE048018545.1	NDUFA13	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 13	N	PDV048018545.1_00100 PDV049018545.1_00200
PDE048018546.1	NDUFA2	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 2, 8kDa	N	PDV048018546.1_00100 PDV049018546.1_00200
PDE048018547.1	NDUFA3	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 3, 9kDa	N	PDV048018547.1_00100 PDV049018547.1_00200
PDE048018548.1	NDUFA4	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 4, 9kDa	N	PDV048018548.1_00100 PDV049018548.1_00200
PDE048018549.1	NDUFA5	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 5	N	PDV048018549.1_00100 PDV049018549.1_00200
PDE048018550.1	NDUFA6	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 6, 14kDa	N	PDV048018550.1_00100 PDV049018550.1_00200
PDE048018551.1	NDUFA7	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 7, 14.5kDa	N	PDV048018551.1_00100 PDV049018551.1_00200
PDE048018552.1	NDUFA8	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 8, 19kDa	N	PDV048018552.1_00100 PDV049018552.1_00200
PDE048018553.1	NDUFA9	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 9, 39kDa	N	PDV048018553.1_00100 PDV049018553.1_00200
PDE048018554.1	NDUFAB1	NADH dehydrogenase (ubiquinone) 1, alpha/beta subcomplex, 1, 8kDa	N	PDV048018554.1_00100 PDV049018554.1_00200
PDE048018555.1	NDUFAF1	NADH dehydrogenase (ubiquinone) complex I, assembly factor 1	N	PDV048018555.1_00100 PDV049018555.1_00200
PDE048018556.1	NDUFAF2	NADH dehydrogenase (ubiquinone) complex I, assembly factor 2	N	PDV048018556.1_00100 PDV049018556.1_00200
PDE048018557.1	NDUFAF3	NADH dehydrogenase (ubiquinone) complex I, assembly factor 3	N	PDV048018557.1_00100 PDV049018557.1_00200
PDE048018558.1	NDUFAF4	NADH dehydrogenase (ubiquinone) complex I, assembly factor 4	N	PDV048018558.1_00100 PDV049018558.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048018559.1	NDUFAF5	NADH dehydrogenase (ubiquinone) complex I, assembly factor 5	N	PDV048018559.1_00100 PDV049018559.1_00200
PDE048018560.1	NDUFAF6	NADH dehydrogenase (ubiquinone) complex I, assembly factor 6	N	PDV048018560.1_00100 PDV049018560.1_00200
PDE048018561.1	NDUFAF7	NADH dehydrogenase (ubiquinone) complex I, assembly factor 7	N	PDV048018561.1_00100 PDV049018561.1_00200
PDE048018562.1	NDUFB1	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 1, 7kDa	N	PDV048018562.1_00100 PDV049018562.1_00200
PDE048018563.1	NDUFB10	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 10, 22kDa	N	PDV048018563.1_00100 PDV049018563.1_00200
PDE048018564.1	NDUFB11	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 11, 17.3kDa	N	PDV048018564.1_00100 PDV049018564.1_00200
PDE048018565.1	NDUFB3	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 3, 12kDa	N	PDV048018565.1_00100 PDV049018565.1_00200
PDE048018566.1	NDUFB4	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 4, 15kDa	N	PDV048018566.1_00100 PDV049018566.1_00200
PDE048018567.1	NDUFB5	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 5, 16kDa	N	PDV048018567.1_00100 PDV049018567.1_00200
PDE048018568.1	NDUFB6	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 6, 17kDa	N	PDV048018568.1_00100 PDV049018568.1_00200
PDE048018569.1	NDUFB7	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 7, 18kDa	N	PDV048018569.1_00100 PDV049018569.1_00200
PDE048018570.1	NDUFB8	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 8, 19kDa	N	PDV048018570.1_00100 PDV049018570.1_00200
PDE048018571.1	NDUFB9	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 9, 22kDa	N	PDV048018571.1_00100 PDV049018571.1_00200
PDE048018572.1	NDUFC2	NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 2, 14.5kDa	N	PDV048018572.1_00100 PDV049018572.1_00200
PDE048018573.1	NDUFC2-KCTD14	NDUFC2-KCTD14 readthrough	N	PDV048018573.1_00100 PDV049018573.1_00200
PDE048018574.1	NDUFS1	NADH dehydrogenase (ubiquinone) Fe-S protein 1, 75kDa (NADH-coenzyme Q reductase)	N	PDV048018574.1_00100 PDV049018574.1_00200
PDE048018575.1	NDUFS2	NADH dehydrogenase (ubiquinone) Fe-S protein 2, 49kDa (NADH-coenzyme Q reductase)	N	PDV048018575.1_00100 PDV049018575.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048018576.1	NDUFS3	NADH dehydrogenase (ubiquinone) Fe-S protein 3, 30kDa (NADH-coenzyme Q reductase)	N	PDV048018576.1_00100 PDV049018576.1_00200
PDE048018577.1	NDUFS4	NADH dehydrogenase (ubiquinone) Fe-S protein 4, 18kDa (NADH-coenzyme Q reductase)	N	PDV048018577.1_00100 PDV049018577.1_00200
PDE048018578.1	NDUFS5	NADH dehydrogenase (ubiquinone) Fe-S protein 5, 15kDa (NADH-coenzyme Q reductase)	N	PDV048018578.1_00100 PDV049018578.1_00200
PDE048018579.1	NDUFS6	NADH dehydrogenase (ubiquinone) Fe-S protein 6, 13kDa (NADH-coenzyme Q reductase)	N	PDV048018579.1_00100 PDV049018579.1_00200
PDE048018580.1	NDUFS7	NADH dehydrogenase (ubiquinone) Fe-S protein 7, 20kDa (NADH-coenzyme Q reductase)	N	PDV048018580.1_00100 PDV049018580.1_00200
PDE048018581.1	NDUFS8	NADH dehydrogenase (ubiquinone) Fe-S protein 8, 23kDa (NADH-coenzyme Q reductase)	N	PDV048018581.1_00100 PDV049018581.1_00200
PDE048018582.1	NDUFV1	NADH dehydrogenase (ubiquinone) flavoprotein 1, 51kDa	N	PDV048018582.1_00100 PDV049018582.1_00200
PDE048018583.1	NDUFV2	NADH dehydrogenase (ubiquinone) flavoprotein 2, 24kDa	N	PDV048018583.1_00100 PDV049018583.1_00200
PDE048018584.1	NDUFV3	NADH dehydrogenase (ubiquinone) flavoprotein 3, 10kDa	N	PDV048018584.1_00100 PDV049018584.1_00200
PDE048018585.1	NEB	nebulin	N	PDV048018585.1_00100 PDV049018585.1_00200
PDE048018586.1	NEBL	nebulette	N	PDV048018586.1_00100 PDV049018586.1_00200
PDE048018587.1	NECAP1	NECAP endocytosis associated 1	N	PDV048018587.1_00100 PDV049018587.1_00200
PDE048018588.1	NECAP2	NECAP endocytosis associated 2	N	PDV048018588.1_00100 PDV049018588.1_00200
PDE048018589.1	NECTIN1	Nectin-1 (Herpes virus entry mediator C) (Herpesvirus entry mediator C) (HveC) (Herpesvirus Ig-like receptor) (HIgR) (Nectin cell adhesion molecule 1) (Poliovirus receptor-related protein 1) (CD antigen CD111)	N	PDV048018589.1_00100 PDV049018589.1_00200
PDE048018590.1	NECTIN2	Nectin-2 (Herpes virus entry mediator B) (Herpesvirus entry mediator B) (HveB) (Nectin cell adhesion molecule 2) (Poliovirus receptor-related protein 2) (CD antigen	N	PDV048018590.1_00100 PDV049018590.1_00200
PDE048018591.1	NECTIN3	Nectin-3 (CDw113) (Nectin cell adhesion molecule 3) (Poliovirus receptor-related protein 3) (CD antigen CD113)	N	PDV048018591.1_00100 PDV049018591.1_00200
PDE048018592.1	NEDD1	neural precursor cell expressed, developmentally down-regulated 1	N	PDV048018592.1_00100 PDV049018592.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018593.1	NEDD4	neural precursor cell expressed, developmentally down-regulated 4, E3 ubiquitin protein ligase	N	PDV048018593.1_00100 PDV049018593.1_00200
PDE048018594.1	NEDD4L	neural precursor cell expressed, developmentally down-regulated 4-like, E3 ubiquitin protein ligase	N	PDV048018594.1_00100 PDV049018594.1_00200
PDE048018595.1	NEDD8	neural precursor cell expressed, developmentally down-regulated 8	N	PDV048018595.1_00100 PDV049018595.1_00200
PDE048018596.1	NEDD9	neural precursor cell expressed, developmentally down-regulated 9	N	PDV048018596.1_00100 PDV049018596.1_00200
PDE048018597.1	NEFH	neurofilament, heavy polypeptide	N	PDV048018597.1_00100 PDV049018597.1_00200
PDE048018598.1	NEFL	neurofilament, light polypeptide	N	PDV048018598.1_00100 PDV049018598.1_00200
PDE048018599.1	NEFM	neurofilament, medium polypeptide	N	PDV048018599.1_00100 PDV049018599.1_00200
PDE048018600.1	NEGR1	neuronal growth regulator 1	N	PDV048018600.1_00100 PDV049018600.1_00200
PDE048018601.1	NEK6	NIMA-related kinase 6	N	PDV048018601.1_00100 PDV049018601.1_00200
PDE048018602.1	NEK7	NIMA-related kinase 7	N	PDV048018602.1_00100 PDV049018602.1_00200
PDE048018603.1	NEK9	NIMA-related kinase 9	N	PDV048018603.1_00100 PDV049018603.1_00200
PDE048018604.1	NELFA	negative elongation factor complex member A	N	PDV048018604.1_00100 PDV049018604.1_00200
PDE048018605.1	NELFB	negative elongation factor complex member B	N	PDV048018605.1_00100 PDV049018605.1_00200
PDE048018606.1	NELFCD	negative elongation factor complex member C/D	N	PDV048018606.1_00100 PDV049018606.1_00200
PDE048018607.1	NELFE	negative elongation factor complex member E	N	PDV048018607.1_00100 PDV049018607.1_00200
PDE048018608.1	NELL2	NEL-like 2 (chicken)	N	PDV048018608.1_00100 PDV049018608.1_00200
PDE048018609.1	NEMF	nuclear export mediator factor	N	PDV048018609.1_00100 PDV049018609.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018610.1	NENF	neudesin neurotrophic factor	N	PDV048018610.1_00100 PDV049018610.1_00200
PDE048018611.1	NEO1	neogenin 1	N	PDV048018611.1_00100 PDV049018611.1_00200
PDE048018612.1	NES	nestin	N	PDV048018612.1_00100 PDV049018612.1_00200
PDE048018613.1	NEU1	sialidase 1 (lysosomal sialidase)	N	PDV048018613.1_00100 PDV049018613.1_00200
PDE048018614.1	NEU2	sialidase 2 (cytosolic sialidase)	N	PDV048018614.1_00100 PDV049018614.1_00200
PDE048018615.1	NEXN	nexilin (F actin binding protein)	N	PDV048018615.1_00100 PDV049018615.1_00200
PDE048018616.1	NF1	neurofibromin 1	N	PDV048018616.1_00100 PDV049018616.1_00200
PDE048018617.1	NF2	neurofibromin 2 (merlin)	N	PDV048018617.1_00100 PDV049018617.1_00200
PDE048018618.1	NFASC	neurofascin	N	PDV048018618.1_00100 PDV049018618.1_00200
PDE048018619.1	NFATC1	nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 1	N	PDV048018619.1_00100 PDV049018619.1_00200
PDE048018620.1	NFATC2	nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 2	N	PDV048018620.1_00100 PDV049018620.1_00200
PDE048018621.1	NFATC2IP	nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 2 interacting protein	N	PDV048018621.1_00100 PDV049018621.1_00200
PDE048018622.1	NFIA	nuclear factor I/A	N	PDV048018622.1_00100 PDV049018622.1_00200
PDE048018623.1	NFIB	nuclear factor I/B	N	PDV048018623.1_00100 PDV049018623.1_00200
PDE048018624.1	NFIC	nuclear factor I/C (CCAAT-binding transcription factor)	N	PDV048018624.1_00100 PDV049018624.1_00200
PDE048018625.1	NFIX	nuclear factor I/X (CCAAT-binding transcription factor)	N	PDV048018625.1_00100 PDV049018625.1_00200
PDE048018626.1	NFKB1	nuclear factor of kappa light polypeptide gene enhancer in B-cells 1	N	PDV048018626.1_00100 PDV049018626.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018627.1	NFKB2	nuclear factor of kappa light polypeptide gene enhancer in B-cells 2 (p49/p100)	N	PDV048018627.1_00100 PDV049018627.1_00200
PDE048018628.1	NFKBIA	nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, alpha	N	PDV048018628.1_00100 PDV049018628.1_00200
PDE048018629.1	NFKBIB	nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, beta	N	PDV048018629.1_00100 PDV049018629.1_00200
PDE048018630.1	NFKBIE	nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, epsilon	N	PDV048018630.1_00100 PDV049018630.1_00200
PDE048018631.1	NFRKB	nuclear factor related to kappaB binding protein	N	PDV048018631.1_00100 PDV049018631.1_00200
PDE048018632.1	NFS1	NFS1 nitrogen fixation 1 homolog (S. cerevisiae)	N	PDV048018632.1_00100 PDV049018632.1_00200
PDE048018633.1	NFU1	NFU1 iron-sulfur cluster scaffold homolog (S. cerevisiae)	N	PDV048018633.1_00100 PDV049018633.1_00200
PDE048018634.1	NFXL1	nuclear transcription factor, X-box binding-like 1	N	PDV048018634.1_00100 PDV049018634.1_00200
PDE048018635.1	NFYA	nuclear transcription factor Y, alpha	N	PDV048018635.1_00100 PDV049018635.1_00200
PDE048018636.1	NFYB	nuclear transcription factor Y, beta	N	PDV048018636.1_00100 PDV049018636.1_00200
PDE048018637.1	NFYC	nuclear transcription factor Y, gamma	N	PDV048018637.1_00100 PDV049018637.1_00200
PDE048018638.1	NGDN	neuroguidin, EIF4E binding protein	N	PDV048018638.1_00100 PDV049018638.1_00200
PDE048018639.1	NGEF	neuronal guanine nucleotide exchange factor	N	PDV048018639.1_00100 PDV049018639.1_00200
PDE048018640.1	NGFR	nerve growth factor receptor	N	PDV048018640.1_00100 PDV049018640.1_00200
PDE048018641.1	NGLY1	N-glycanase 1	N	PDV048018641.1_00100 PDV049018641.1_00200
PDE048018642.1	NGRN	neugrin, neurite outgrowth associated	N	PDV048018642.1_00100 PDV049018642.1_00200
PDE048018643.1	NHEJ1	nonhomologous end-joining factor 1	N	PDV048018643.1_00100 PDV049018643.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018644.1	NHERF1	solute carrier family 9, subfamily A (NHE3, cation proton antiporter 3), member 3 regulator 1	N	PDV048018644.1_00100 PDV049018644.1_00200
PDE048018645.1	NHERF2	solute carrier family 9, subfamily A (NHE3, cation proton antiporter 3), member 3 regulator 2	N	PDV048018645.1_00100 PDV049018645.1_00200
PDE048018646.1	NHERF4	PDZ domain containing 3	N	PDV048018646.1_00100 PDV049018646.1_00200
PDE048018647.1	NHLRC2	NHL repeat containing 2	N	PDV048018647.1_00100 PDV049018647.1_00200
PDE048018648.1	NHLRC3	NHL repeat containing 3	N	PDV048018648.1_00100 PDV049018648.1_00200
PDE048018649.1	NHP2	NHP2 ribonucleoprotein	N	PDV048018649.1_00100 PDV049018649.1_00200
PDE048018650.1	NHSL1	NHS-like 1	N	PDV048018650.1_00100 PDV049018650.1_00200
PDE048018651.1	NHSL2	NHS-like 2	N	PDV048018651.1_00100 PDV049018651.1_00200
PDE048018652.1	NHSL3	KIAA1522	N	PDV048018652.1_00100 PDV049018652.1_00200
PDE048018653.1	NIBAN1	Protein Niban 1 (Cell growth-inhibiting gene 39 protein) (Protein FAM129A)	N	PDV048018653.1_00100 PDV049018653.1_00200
PDE048018654.1	NIBAN2	Protein Niban 2 (Meg-3) (Melanoma invasion by ERK) (MINERVA) (Niban-like protein 1) (Protein FAM129B)	N	PDV048018654.1_00100 PDV049018654.1_00200
PDE048018655.1	NIBAN3	Protein Niban 3 (B-cell novel protein 1) (Niban-like protein 2) (Protein FAM129C)	N	PDV048018655.1_00100 PDV049018655.1_00200
PDE048018656.1	NID1	nidogen 1	N	PDV048018656.1_00100 PDV049018656.1_00200
PDE048018657.1	NID2	nidogen 2 (osteonidogen)	N	PDV048018657.1_00100 PDV049018657.1_00200
PDE048018658.1	NIF3L1	NIF3 NGG1 interacting factor 3-like 1 (S. cerevisiae)	N	PDV048018658.1_00100 PDV049018658.1_00200
PDE048018659.1	NIFK	MKI67 FHA domain-interacting nucleolar phosphoprotein (Nucleolar phosphoprotein Nopp34) (Nucleolar protein interacting with the FHA domain of	N	PDV048018659.1_00100 PDV049018659.1_00200
PDE048018660.1	NIN	ninein (GSK3B interacting protein)	N	PDV048018660.1_00100 PDV049018660.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018661.1	NINJ1	ninjurin 1	N	PDV048018661.1_00100 PDV049018661.1_00200
PDE048018662.1	NINJ2	ninjurin 2	N	PDV048018662.1_00100 PDV049018662.1_00200
PDE048018663.1	NIP7	NIP7, nucleolar pre-rRNA processing protein	N	PDV048018663.1_00100 PDV049018663.1_00200
PDE048018664.1	NIPA1	non imprinted in Prader-Willi/Angelman syndrome 1	N	PDV048018664.1_00100 PDV049018664.1_00200
PDE048018665.1	NIPBL	Nipped-B homolog (Drosophila)	N	PDV048018665.1_00100 PDV049018665.1_00200
PDE048018666.1	NIPSNAP1	nipsnap homolog 1 (C. elegans)	N	PDV048018666.1_00100 PDV049018666.1_00200
PDE048018667.1	NIPSNAP2	Protein NipSnap homolog 2 (NipSnap2) (Glioblastoma-amplified sequence)	N	PDV048018667.1_00100 PDV049018667.1_00200
PDE048018668.1	NIPSNAP3A	nipsnap homolog 3A (C. elegans)	N	PDV048018668.1_00100 PDV049018668.1_00200
PDE048018669.1	NIPSNAP3B	nipsnap homolog 3B (C. elegans)	N	PDV048018669.1_00100 PDV049018669.1_00200
PDE048018670.1	NISCH	nischarin	N	PDV048018670.1_00100 PDV049018670.1_00200
PDE048018671.1	NIT1	nitrilase 1	N	PDV048018671.1_00100 PDV049018671.1_00200
PDE048018672.1	NIT2	nitrilase family, member 2	N	PDV048018672.1_00100 PDV049018672.1_00200
PDE048018673.1	NKAPD1	Uncharacterized protein NKAPD1 (NKAP domain containing protein 1)	N	PDV048018673.1_00100 PDV049018673.1_00200
PDE048018674.1	NKIRAS2	NFKB inhibitor interacting Ras-like 2	N	PDV048018674.1_00100 PDV049018674.1_00200
PDE048018675.1	NKRF	NFKB repressing factor	N	PDV048018675.1_00100 PDV049018675.1_00200
PDE048018676.1	NKTR	natural killer-tumor recognition sequence	N	PDV048018676.1_00100 PDV049018676.1_00200
PDE048018677.1	NKX2-5	NK2 homeobox 5	N	PDV048018677.1_00100 PDV049018677.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018678.1	NLE1	notchless homolog 1 (Drosophila)	N	PDV048018678.1_00100 PDV049018678.1_00200
PDE048018679.1	NLGN1	neuroligin 1	N	PDV048018679.1_00100 PDV049018679.1_00200
PDE048018680.1	NLGN2	neuroligin 2	N	PDV048018680.1_00100 PDV049018680.1_00200
PDE048018681.1	NLGN3	neuroligin 3	N	PDV048018681.1_00100 PDV049018681.1_00200
PDE048018682.1	NLGN4X	neuroligin 4, X-linked	N	PDV048018682.1_00100 PDV049018682.1_00200
PDE048018683.1	NLGN4Y	neuroligin 4, Y-linked	N	PDV048018683.1_00100 PDV049018683.1_00200
PDE048018684.1	NLK	nemo-like kinase	N	PDV048018684.1_00100 PDV049018684.1_00200
PDE048018685.1	NLN	neurolysin (metallopeptidase M3 family)	N	PDV048018685.1_00100 PDV049018685.1_00200
PDE048018686.1	NLRC4	NLR family, CARD domain containing 4	N	PDV048018686.1_00100 PDV049018686.1_00200
PDE048018687.1	NLRP2	NLR family, pyrin domain containing 2	N	PDV048018687.1_00100 PDV049018687.1_00200
PDE048018688.1	NLRP6	NLR family, pyrin domain containing 6	N	PDV048018688.1_00100 PDV049018688.1_00200
PDE048018689.1	NLRP7	NLR family, pyrin domain containing 7	N	PDV048018689.1_00100 PDV049018689.1_00200
PDE048018690.1	NLRX1	NLR family member X1	N	PDV048018690.1_00100 PDV049018690.1_00200
PDE048018691.1	NMD3	NMD3 homolog (S. cerevisiae)	N	PDV048018691.1_00100 PDV049018691.1_00200
PDE048018692.1	NME1	NME/NM23 nucleoside diphosphate kinase 1	N	PDV048018692.1_00100 PDV049018692.1_00200
PDE048018693.1	NME2	NME/NM23 nucleoside diphosphate kinase 2	N	PDV048018693.1_00100 PDV049018693.1_00200
PDE048018694.1	NME3	NME/NM23 nucleoside diphosphate kinase 3	N	PDV048018694.1_00100 PDV049018694.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018695.1	NME4	NME/NM23 nucleoside diphosphate kinase 4	N	PDV048018695.1_00100 PDV049018695.1_00200
PDE048018696.1	NME6	NME/NM23 nucleoside diphosphate kinase 6	N	PDV048018696.1_00100 PDV049018696.1_00200
PDE048018697.1	NME7	NME/NM23 family member 7	N	PDV048018697.1_00100 PDV049018697.1_00200
PDE048018698.1	NME9	NME/NM23 family member 9	N	PDV048018698.1_00100 PDV049018698.1_00200
PDE048018699.1	NMI	N-myc (and STAT) interactor	N	PDV048018699.1_00100 PDV049018699.1_00200
PDE048018700.1	NMNAT1	nicotinamide nucleotide adenylyltransferase 1	N	PDV048018700.1_00100 PDV049018700.1_00200
PDE048018701.1	NMNAT3	nicotinamide nucleotide adenylyltransferase 3	N	PDV048018701.1_00100 PDV049018701.1_00200
PDE048018702.1	NMRAL1	NmrA-like family domain containing 1	N	PDV048018702.1_00100 PDV049018702.1_00200
PDE048018703.1	NMRK1	nicotinamide riboside kinase 1	N	PDV048018703.1_00100 PDV049018703.1_00200
PDE048018704.1	NMT1	N-myristoyltransferase 1	N	PDV048018704.1_00100 PDV049018704.1_00200
PDE048018705.1	NMT2	N-myristoyltransferase 2	N	PDV048018705.1_00100 PDV049018705.1_00200
PDE048018706.1	NNMT	nicotinamide N-methyltransferase	N	PDV048018706.1_00100 PDV049018706.1_00200
PDE048018707.1	NNT	nicotinamide nucleotide transhydrogenase	N	PDV048018707.1_00100 PDV049018707.1_00200
PDE048018708.1	NOA1	nitric oxide associated 1	N	PDV048018708.1_00100 PDV049018708.1_00200
PDE048018709.1	NOB1	NIN1/RPN12 binding protein 1 homolog (S. cerevisiae)	N	PDV048018709.1_00100 PDV049018709.1_00200
PDE048018710.1	NOC2L	nucleolar complex associated 2 homolog (S. cerevisiae)	N	PDV048018710.1_00100 PDV049018710.1_00200
PDE048018711.1	NOC3L	nucleolar complex associated 3 homolog (S. cerevisiae)	N	PDV048018711.1_00100 PDV049018711.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018712.1	NOC4L	nucleolar complex associated 4 homolog (S. cerevisiae)	N	PDV048018712.1_00100 PDV049018712.1_00200
PDE048018713.1	NOL10	nucleolar protein 10	N	PDV048018713.1_00100 PDV049018713.1_00200
PDE048018714.1	NOL11	nucleolar protein 11	N	PDV048018714.1_00100 PDV049018714.1_00200
PDE048018715.1	NOL3	nucleolar protein 3 (apoptosis repressor with CARD domain)	N	PDV048018715.1_00100 PDV049018715.1_00200
PDE048018716.1	NOL4	nucleolar protein 4	N	PDV048018716.1_00100 PDV049018716.1_00200
PDE048018717.1	NOL4L	Nucleolar protein 4-like	N	PDV048018717.1_00100 PDV049018717.1_00200
PDE048018718.1	NOL6	nucleolar protein 6 (RNA-associated)	N	PDV048018718.1_00100 PDV049018718.1_00200
PDE048018719.1	NOL7	nucleolar protein 7, 27kDa	N	PDV048018719.1_00100 PDV049018719.1_00200
PDE048018720.1	NOL8	nucleolar protein 8	N	PDV048018720.1_00100 PDV049018720.1_00200
PDE048018721.1	NOL9	nucleolar protein 9	N	PDV048018721.1_00100 PDV049018721.1_00200
PDE048018722.1	NOLC1	nucleolar and coiled-body phosphoprotein 1	N	PDV048018722.1_00100 PDV049018722.1_00200
PDE048018723.1	NOM1	nucleolar protein with MIF4G domain 1	N	PDV048018723.1_00100 PDV049018723.1_00200
PDE048018724.1	NOMO1	NODAL modulator 1	N	PDV048018724.1_00100 PDV049018724.1_00200
PDE048018725.1	NOMO2	NODAL modulator 2	N	PDV048018725.1_00100 PDV049018725.1_00200
PDE048018726.1	NOMO3	NODAL modulator 3	N	PDV048018726.1_00100 PDV049018726.1_00200
PDE048018727.1	NONO	non-POU domain containing, octamer-binding	N	PDV048018727.1_00100 PDV049018727.1_00200
PDE048018728.1	NOP10	NOP10 ribonucleoprotein	N	PDV048018728.1_00100 PDV049018728.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018729.1	NOP14	NOP14 nucleolar protein	N	PDV048018729.1_00100 PDV049018729.1_00200
PDE048018730.1	NOP16	NOP16 nucleolar protein	N	PDV048018730.1_00100 PDV049018730.1_00200
PDE048018731.1	NOP2	NOP2 nucleolar protein	N	PDV048018731.1_00100 PDV049018731.1_00200
PDE048018732.1	NOP53	Ribosome biogenesis protein NOP53 (Glioma tumor suppressor candidate region gene 2 protein) (Protein interacting with carboxyl terminus 1) (PICT-1) (p60)	N	PDV048018732.1_00100 PDV049018732.1_00200
PDE048018733.1	NOP56	NOP56 ribonucleoprotein	N	PDV048018733.1_00100 PDV049018733.1_00200
PDE048018734.1	NOP58	NOP58 ribonucleoprotein	N	PDV048018734.1_00100 PDV049018734.1_00200
PDE048018735.1	NOP9	NOP9 nucleolar protein	N	PDV048018735.1_00100 PDV049018735.1_00200
PDE048018736.1	NOPCHAP1	chromosome 12 open reading frame 45	N	PDV048018736.1_00100 PDV049018736.1_00200
PDE048018737.1	NOS1	nitric oxide synthase 1 (neuronal)	N	PDV048018737.1_00100 PDV049018737.1_00200
PDE048018738.1	NOS1AP	nitric oxide synthase 1 (neuronal) adaptor protein	N	PDV048018738.1_00100 PDV049018738.1_00200
PDE048018739.1	NOS2	nitric oxide synthase 2, inducible	N	PDV048018739.1_00100 PDV049018739.1_00200
PDE048018740.1	NOS3	nitric oxide synthase 3 (endothelial cell)	N	PDV048018740.1_00100 PDV049018740.1_00200
PDE048018741.1	NOSIP	nitric oxide synthase interacting protein	N	PDV048018741.1_00100 PDV049018741.1_00200
PDE048018742.1	NOSTRIN	nitric oxide synthase trafficker	N	PDV048018742.1_00100 PDV049018742.1_00200
PDE048018743.1	NOTCH2	notch 2	N	PDV048018743.1_00100 PDV049018743.1_00200
PDE048018744.1	NOTCH3	notch 3	N	PDV048018744.1_00100 PDV049018744.1_00200
PDE048018745.1	NOVA1	neuro-oncological ventral antigen 1	N	PDV048018745.1_00100 PDV049018745.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018746.1	NOVA2	neuro-oncological ventral antigen 2	N	PDV048018746.1_00100 PDV049018746.1_00200
PDE048018747.1	NOX1	NADPH oxidase 1	N	PDV048018747.1_00100 PDV049018747.1_00200
PDE048018748.1	NOXO1	NADPH oxidase organizer 1	N	PDV048018748.1_00100 PDV049018748.1_00200
PDE048018749.1	NPC1	Niemann-Pick disease, type C1	N	PDV048018749.1_00100 PDV049018749.1_00200
PDE048018750.1	NPC1L1	NPC1-like 1	N	PDV048018750.1_00100 PDV049018750.1_00200
PDE048018751.1	NPC2	Niemann-Pick disease, type C2	N	PDV048018751.1_00100 PDV049018751.1_00200
PDE048018752.1	NPEPL1	aminopeptidase-like 1	N	PDV048018752.1_00100 PDV049018752.1_00200
PDE048018753.1	NPEPPS	aminopeptidase puromycin sensitive	N	PDV048018753.1_00100 PDV049018753.1_00200
PDE048018754.1	NPL	N-acetylneuraminate pyruvate lyase (dihydrodipicolinate synthase)	N	PDV048018754.1_00100 PDV049018754.1_00200
PDE048018755.1	NPLOC4	nuclear protein localization 4 homolog (S. cerevisiae)	N	PDV048018755.1_00100 PDV049018755.1_00200
PDE048018756.1	NPM1	nucleophosmin (nucleolar phosphoprotein B23, numatrin)	N	PDV048018756.1_00100 PDV049018756.1_00200
PDE048018757.1	NPM3	nucleophosmin/nucleoplasmin 3	N	PDV048018757.1_00100 PDV049018757.1_00200
PDE048018758.1	NPNT	nephronectin	N	PDV048018758.1_00100 PDV049018758.1_00200
PDE048018759.1	NPR1	natriuretic peptide receptor A/guanylate cyclase A (atrionatriuretic peptide receptor A)	N	PDV048018759.1_00100 PDV049018759.1_00200
PDE048018760.1	NPR2	natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide receptor B)	N	PDV048018760.1_00100 PDV049018760.1_00200
PDE048018761.1	NPRL3	nitrogen permease regulator-like 3 (S. cerevisiae)	N	PDV048018761.1_00100 PDV049018761.1_00200
PDE048018762.1	NPTN	neuroplastin	N	PDV048018762.1_00100 PDV049018762.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018763.1	NPTX1	neuronal pentraxin I	N	PDV048018763.1_00100 PDV049018763.1_00200
PDE048018764.1	NQO1	NAD(P)H dehydrogenase, quinone 1	N	PDV048018764.1_00100 PDV049018764.1_00200
PDE048018765.1	NQO2	NAD(P)H dehydrogenase, quinone 2	N	PDV048018765.1_00100 PDV049018765.1_00200
PDE048018766.1	NR1H2	nuclear receptor subfamily 1, group H, member 2	N	PDV048018766.1_00100 PDV049018766.1_00200
PDE048018767.1	NR2C2	nuclear receptor subfamily 2, group C, member 2	N	PDV048018767.1_00100 PDV049018767.1_00200
PDE048018768.1	NR2C2AP	nuclear receptor 2C2-associated protein	N	PDV048018768.1_00100 PDV049018768.1_00200
PDE048018769.1	NR2F1	nuclear receptor subfamily 2, group F, member 1	N	PDV048018769.1_00100 PDV049018769.1_00200
PDE048018770.1	NR2F2	nuclear receptor subfamily 2, group F, member 2	N	PDV048018770.1_00100 PDV049018770.1_00200
PDE048018771.1	NR3C1	nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)	N	PDV048018771.1_00100 PDV049018771.1_00200
PDE048018772.1	NRAS	neuroblastoma RAS viral (v-ras) oncogene homolog	N	PDV048018772.1_00100 PDV049018772.1_00200
PDE048018773.1	NRBF2	nuclear receptor binding factor 2	N	PDV048018773.1_00100 PDV049018773.1_00200
PDE048018774.1	NRBP1	nuclear receptor binding protein 1	N	PDV048018774.1_00100 PDV049018774.1_00200
PDE048018775.1	NRBP2	nuclear receptor binding protein 2	N	PDV048018775.1_00100 PDV049018775.1_00200
PDE048018776.1	NRCAM	neuronal cell adhesion molecule	N	PDV048018776.1_00100 PDV049018776.1_00200
PDE048018777.1	NRDC	Nardilysin (EC 3.4.24.61) (N-arginine dibasic convertase) (NRD convertase) (NRD-C) (Nardilysin convertase)	N	PDV048018777.1_00100 PDV049018777.1_00200
PDE048018778.1	NRDE2	NRDE-2, necessary for RNA interference, domain containing	N	PDV048018778.1_00100 PDV049018778.1_00200
PDE048018779.1	NRF1	nuclear respiratory factor 1	N	PDV048018779.1_00100 PDV049018779.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018780.1	NRGN	neurogranin (protein kinase C substrate, RC3)	N	PDV048018780.1_00100 PDV049018780.1_00200
PDE048018781.1	NRM	nurim (nuclear envelope membrane protein)	N	PDV048018781.1_00100 PDV049018781.1_00200
PDE048018782.1	NRP1	neuropilin 1	N	PDV048018782.1_00100 PDV049018782.1_00200
PDE048018783.1	NRP2	neuropilin 2	N	PDV048018783.1_00100 PDV049018783.1_00200
PDE048018784.1	NRXN1	neurexin 1	N	PDV048018784.1_00100 PDV049018784.1_00200
PDE048018785.1	NRXN2	neurexin 2	N	PDV048018785.1_00100 PDV049018785.1_00200
PDE048018786.1	NRXN3	neurexin 3	N	PDV048018786.1_00100 PDV049018786.1_00200
PDE048018787.1	NSA2	NSA2 ribosome biogenesis homolog (S. cerevisiae)	N	PDV048018787.1_00100 PDV049018787.1_00200
PDE048018788.1	NSD2	Histone-lysine N-methyltransferase NSD2 (EC 2.1.1.357) (Multiple myeloma SET domain-containing protein) (MMSET) (Nuclear SET domain-containing protein 2) (Protein trithorax-5) (Wolf-Hirschhorn syndrome candidate 1 protein)	N	PDV048018788.1_00100 PDV049018788.1_00200
PDE048018789.1	NSD3	Histone-lysine N-methyltransferase NSD3 (EC 2.1.1.370) (EC 2.1.1.371) (Nuclear SET domain-containing protein 3) (Protein whistle) (WHSC1-like 1 isoform 9 with methyltransferase activity to lysine) (Wolf-Hirschhorn syndrome candidate 1-like protein 1) (WHSC1-like protein 1)	N	PDV048018789.1_00100 PDV049018789.1_00200
PDE048018790.1	NSDHL	NAD(P) dependent steroid dehydrogenase-like	N	PDV048018790.1_00100 PDV049018790.1_00200
PDE048018791.1	NSF	N-ethylmaleimide-sensitive factor	N	PDV048018791.1_00100 PDV049018791.1_00200
PDE048018792.1	NSFL1C	NSFL1 (p97) cofactor (p47)	N	PDV048018792.1_00100 PDV049018792.1_00200
PDE048018793.1	NSL1	NSL1, MIS12 kinetochore complex component	N	PDV048018793.1_00100 PDV049018793.1_00200
PDE048018794.1	NSMAF	neutral sphingomyelinase (N-SMase) activation associated factor	N	PDV048018794.1_00100 PDV049018794.1_00200
PDE048018795.1	NSMCE1	non-SMC element 1 homolog (S. cerevisiae)	N	PDV048018795.1_00100 PDV049018795.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018796.1	NSMCE2	non-SMC element 2, MMS21 homolog (S. cerevisiae)	N	PDV048018796.1_00100 PDV049018796.1_00200
PDE048018797.1	NSMCE3	Non-structural maintenance of chromosomes element 3 homolog (Non-SMC element 3 homolog) (Hepatocellular carcinoma-associated protein 4) (MAGE-G1 antigen) (Melanoma-associated antigen G1) (Necdin-like protein 2)	N	PDV048018797.1_00100 PDV049018797.1_00200
PDE048018798.1	NSMCE4A	non-SMC element 4 homolog A (S. cerevisiae)	N	PDV048018798.1_00100 PDV049018798.1_00200
PDE048018799.1	NSRP1	nuclear speckle splicing regulatory protein 1	N	PDV048018799.1_00100 PDV049018799.1_00200
PDE048018800.1	NSUN2	NOP2/Sun RNA methyltransferase family, member 2	N	PDV048018800.1_00100 PDV049018800.1_00200
PDE048018801.1	NSUN4	NOP2/Sun domain family, member 4	N	PDV048018801.1_00100 PDV049018801.1_00200
PDE048018802.1	NSUN5	NOP2/Sun domain family, member 5	N	PDV048018802.1_00100 PDV049018802.1_00200
PDE048018803.1	NSUN6	NOP2/Sun domain family, member 6	N	PDV048018803.1_00100 PDV049018803.1_00200
PDE048018804.1	NT5C	5', 3'-nucleotidase, cytosolic	N	PDV048018804.1_00100 PDV049018804.1_00200
PDE048018805.1	NT5C1A	5'-nucleotidase, cytosolic IA	N	PDV048018805.1_00100 PDV049018805.1_00200
PDE048018806.1	NT5C2	5'-nucleotidase, cytosolic II	N	PDV048018806.1_00100 PDV049018806.1_00200
PDE048018807.1	NT5C3A	5'-nucleotidase, cytosolic IIIA	N	PDV048018807.1_00100 PDV049018807.1_00200
PDE048018808.1	NT5C3B	5'-nucleotidase, cytosolic IIIB	N	PDV048018808.1_00100 PDV049018808.1_00200
PDE048018809.1	NT5DC1	5'-nucleotidase domain containing 1	N	PDV048018809.1_00100 PDV049018809.1_00200
PDE048018810.1	NT5DC2	5'-nucleotidase domain containing 2	N	PDV048018810.1_00100 PDV049018810.1_00200
PDE048018811.1	NT5DC3	5'-nucleotidase domain containing 3	N	PDV048018811.1_00100 PDV049018811.1_00200
PDE048018812.1	NT5E	5'-nucleotidase, ecto (CD73)	N	PDV048018812.1_00100 PDV049018812.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018813.1	NTAN1	N-terminal asparagine amidase	N	PDV048018813.1_00100 PDV049018813.1_00200
PDE048018814.1	NTHL1	nth endonuclease III-like 1 (E. coli)	N	PDV048018814.1_00100 PDV049018814.1_00200
PDE048018815.1	NTM	neurotrimin	N	PDV048018815.1_00100 PDV049018815.1_00200
PDE048018816.1	NTMT1	N-terminal Xaa-Pro-Lys N-methyltransferase 1	N	PDV048018816.1_00100 PDV049018816.1_00200
PDE048018817.1	NTN3	netrin 3	N	PDV048018817.1_00100 PDV049018817.1_00200
PDE048018818.1	NTPCR	nucleoside-triphosphatase, cancer-related	N	PDV048018818.1_00100 PDV049018818.1_00200
PDE048018819.1	NTRK1	neurotrophic tyrosine kinase, receptor, type 1	N	PDV048018819.1_00100 PDV049018819.1_00200
PDE048018820.1	NTRK3	neurotrophic tyrosine kinase, receptor, type 3	N	PDV048018820.1_00100 PDV049018820.1_00200
PDE048018821.1	NUAK2	NUAK family, SNF1-like kinase, 2	N	PDV048018821.1_00100 PDV049018821.1_00200
PDE048018822.1	NUB1	negative regulator of ubiquitin-like proteins 1	N	PDV048018822.1_00100 PDV049018822.1_00200
PDE048018823.1	NUBP1	nucleotide binding protein 1	N	PDV048018823.1_00100 PDV049018823.1_00200
PDE048018824.1	NUBP2	nucleotide binding protein 2	N	PDV048018824.1_00100 PDV049018824.1_00200
PDE048018825.1	NUBPL	nucleotide binding protein-like	N	PDV048018825.1_00100 PDV049018825.1_00200
PDE048018826.1	NUCB1	nucleobindin 1	N	PDV048018826.1_00100 PDV049018826.1_00200
PDE048018827.1	NUCB2	nucleobindin 2	N	PDV048018827.1_00100 PDV049018827.1_00200
PDE048018828.1	NUCKS1	nuclear casein kinase and cyclin-dependent kinase substrate 1	N	PDV048018828.1_00100 PDV049018828.1_00200
PDE048018829.1	NUDC	nuclear distribution C homolog (A. nidulans)	N	PDV048018829.1_00100 PDV049018829.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018830.1	NUDCD1	NudC domain containing 1	N	PDV048018830.1_00100 PDV049018830.1_00200
PDE048018831.1	NUDCD2	NudC domain containing 2	N	PDV048018831.1_00100 PDV049018831.1_00200
PDE048018832.1	NUDCD3	NudC domain containing 3	N	PDV048018832.1_00100 PDV049018832.1_00200
PDE048018833.1	NUDT1	nudix (nucleoside diphosphate linked moiety X)-type motif 1	N	PDV048018833.1_00100 PDV049018833.1_00200
PDE048018834.1	NUDT10	nudix (nucleoside diphosphate linked moiety X)-type motif 10	N	PDV048018834.1_00100 PDV049018834.1_00200
PDE048018835.1	NUDT11	nudix (nucleoside diphosphate linked moiety X)-type motif 11	N	PDV048018835.1_00100 PDV049018835.1_00200
PDE048018836.1	NUDT12	nudix (nucleoside diphosphate linked moiety X)-type motif 12	N	PDV048018836.1_00100 PDV049018836.1_00200
PDE048018837.1	NUDT14	nudix (nucleoside diphosphate linked moiety X)-type motif 14	N	PDV048018837.1_00100 PDV049018837.1_00200
PDE048018838.1	NUDT15	nudix (nucleoside diphosphate linked moiety X)-type motif 15	N	PDV048018838.1_00100 PDV049018838.1_00200
PDE048018839.1	NUDT16	nudix (nucleoside diphosphate linked moiety X)-type motif 16	N	PDV048018839.1_00100 PDV049018839.1_00200
PDE048018840.1	NUDT16L1	nudix (nucleoside diphosphate linked moiety X)-type motif 16-like 1	N	PDV048018840.1_00100 PDV049018840.1_00200
PDE048018841.1	NUDT18	nudix (nucleoside diphosphate linked moiety X)-type motif 18	N	PDV048018841.1_00100 PDV049018841.1_00200
PDE048018842.1	NUDT19	nudix (nucleoside diphosphate linked moiety X)-type motif 19	N	PDV048018842.1_00100 PDV049018842.1_00200
PDE048018843.1	NUDT2	nudix (nucleoside diphosphate linked moiety X)-type motif 2	N	PDV048018843.1_00100 PDV049018843.1_00200
PDE048018844.1	NUDT21	nudix (nucleoside diphosphate linked moiety X)-type motif 21	N	PDV048018844.1_00100 PDV049018844.1_00200
PDE048018845.1	NUDT3	nudix (nucleoside diphosphate linked moiety X)-type motif 3	N	PDV048018845.1_00100 PDV049018845.1_00200
PDE048018846.1	NUDT4	nudix (nucleoside diphosphate linked moiety X)-type motif 4	N	PDV048018846.1_00100 PDV049018846.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048018847.1	NUDT5	nudix (nucleoside diphosphate linked moiety X)-type motif 5	N	PDV048018847.1_00100 PDV049018847.1_00200
PDE048018848.1	NUDT6	nudix (nucleoside diphosphate linked moiety X)-type motif 6	N	PDV048018848.1_00100 PDV049018848.1_00200
PDE048018849.1	NUDT8	nudix (nucleoside diphosphate linked moiety X)-type motif 8	N	PDV048018849.1_00100 PDV049018849.1_00200
PDE048018850.1	NUDT9	nudix (nucleoside diphosphate linked moiety X)-type motif 9	N	PDV048018850.1_00100 PDV049018850.1_00200
PDE048018851.1	NUF2	NUF2, NDC80 kinetochore complex component	N	PDV048018851.1_00100 PDV049018851.1_00200
PDE048018852.1	NUFIP2	nuclear fragile X mental retardation protein interacting protein 2	N	PDV048018852.1_00100 PDV049018852.1_00200
PDE048018853.1	NUMA1	nuclear mitotic apparatus protein 1	N	PDV048018853.1_00100 PDV049018853.1_00200
PDE048018854.1	NUMB	numb homolog (Drosophila)	N	PDV048018854.1_00100 PDV049018854.1_00200
PDE048018855.1	NUMBL	numb homolog (Drosophila)-like	N	PDV048018855.1_00100 PDV049018855.1_00200
PDE048018856.1	NUP107	nucleoporin 107kDa	N	PDV048018856.1_00100 PDV049018856.1_00200
PDE048018857.1	NUP133	nucleoporin 133kDa	N	PDV048018857.1_00100 PDV049018857.1_00200
PDE048018858.1	NUP153	nucleoporin 153kDa	N	PDV048018858.1_00100 PDV049018858.1_00200
PDE048018859.1	NUP155	nucleoporin 155kDa	N	PDV048018859.1_00100 PDV049018859.1_00200
PDE048018860.1	NUP160	nucleoporin 160kDa	N	PDV048018860.1_00100 PDV049018860.1_00200
PDE048018861.1	NUP188	nucleoporin 188kDa	N	PDV048018861.1_00100 PDV049018861.1_00200
PDE048018862.1	NUP205	nucleoporin 205kDa	N	PDV048018862.1_00100 PDV049018862.1_00200
PDE048018863.1	NUP210	nucleoporin 210kDa	N	PDV048018863.1_00100 PDV049018863.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018864.1	NUP214	nucleoporin 214kDa	N	PDV048018864.1_00100 PDV049018864.1_00200
PDE048018865.1	NUP35	nucleoporin 35kDa	N	PDV048018865.1_00100 PDV049018865.1_00200
PDE048018866.1	NUP37	nucleoporin 37kDa	N	PDV048018866.1_00100 PDV049018866.1_00200
PDE048018867.1	NUP42	Nucleoporin NUP42 (NLP-1) (NUP42 homolog) (Nucleoporin hCG1) (Nucleoporin-42) (Nucleoporin-like protein 2)	N	PDV048018867.1_00100 PDV049018867.1_00200
PDE048018868.1	NUP43	nucleoporin 43kDa	N	PDV048018868.1_00100 PDV049018868.1_00200
PDE048018869.1	NUP50	nucleoporin 50kDa	N	PDV048018869.1_00100 PDV049018869.1_00200
PDE048018870.1	NUP54	nucleoporin 54kDa	N	PDV048018870.1_00100 PDV049018870.1_00200
PDE048018871.1	NUP58	Nucleoporin p58/p45 (58 kDa nucleoporin) (Nucleoporin-like protein 1)	N	PDV048018871.1_00100 PDV049018871.1_00200
PDE048018872.1	NUP62	nucleoporin 62kDa	N	PDV048018872.1_00100 PDV049018872.1_00200
PDE048018873.1	NUP85	nucleoporin 85kDa	N	PDV048018873.1_00100 PDV049018873.1_00200
PDE048018874.1	NUP88	nucleoporin 88kDa	N	PDV048018874.1_00100 PDV049018874.1_00200
PDE048018875.1	NUP93	nucleoporin 93kDa	N	PDV048018875.1_00100 PDV049018875.1_00200
PDE048018876.1	NUP98	nucleoporin 98kDa	N	PDV048018876.1_00100 PDV049018876.1_00200
PDE048018877.1	NUSAP1	nucleolar and spindle associated protein 1	N	PDV048018877.1_00100 PDV049018877.1_00200
PDE048018878.1	NUTF2	nuclear transport factor 2	N	PDV048018878.1_00100 PDV049018878.1_00200
PDE048018879.1	NVL	nuclear VCP-like	N	PDV048018879.1_00100 PDV049018879.1_00200
PDE048018880.1	NXF1	nuclear RNA export factor 1	N	PDV048018880.1_00100 PDV049018880.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018881.1	NXN	nucleoredoxin	N	PDV048018881.1_00100 PDV049018881.1_00200
PDE048018882.1	NXT1	NTF2-like export factor 1	N	PDV048018882.1_00100 PDV049018882.1_00200
PDE048018883.1	OAF	OAF homolog (Drosophila)	N	PDV048018883.1_00100 PDV049018883.1_00200
PDE048018884.1	OARD1	O-acyl-ADP-ribose deacylase 1	N	PDV048018884.1_00100 PDV049018884.1_00200
PDE048018885.1	OAS1	2'-5'-oligoadenylate synthetase 1, 40/46kDa	N	PDV048018885.1_00100 PDV049018885.1_00200
PDE048018886.1	OAS2	2'-5'-oligoadenylate synthetase 2, 69/71kDa	N	PDV048018886.1_00100 PDV049018886.1_00200
PDE048018887.1	OAS3	2'-5'-oligoadenylate synthetase 3, 100kDa	N	PDV048018887.1_00100 PDV049018887.1_00200
PDE048018888.1	OASL	2'-5'-oligoadenylate synthetase-like	N	PDV048018888.1_00100 PDV049018888.1_00200
PDE048018889.1	OAT	ornithine aminotransferase	N	PDV048018889.1_00100 PDV049018889.1_00200
PDE048018890.1	OBI1	ORC ubiquitin ligase 1 (OBI1) (EC 2.3.2.27) (RING finger protein 219)	N	PDV048018890.1_00100 PDV049018890.1_00200
PDE048018891.1	OBSL1	obscurin-like 1	N	PDV048018891.1_00100 PDV049018891.1_00200
PDE048018892.1	OCIAD1	OCIA domain containing 1	N	PDV048018892.1_00100 PDV049018892.1_00200
PDE048018893.1	OCIAD2	OCIA domain containing 2	N	PDV048018893.1_00100 PDV049018893.1_00200
PDE048018894.1	OCLN	occludin	N	PDV048018894.1_00100 PDV049018894.1_00200
PDE048018895.1	OCRL	oculocerebrorenal syndrome of Lowe	N	PDV048018895.1_00100 PDV049018895.1_00200
PDE048018896.1	ODAD4	tetratricopeptide repeat domain 25	N	PDV048018896.1_00100 PDV049018896.1_00200
PDE048018897.1	ODF2	outer dense fiber of sperm tails 2	N	PDV048018897.1_00100 PDV049018897.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018898.1	ODR4	Protein odr-4 homolog (hODR-4) (LAG1-interacting protein) (Transactivated by transforming growth factor beta protein 1)	N	PDV048018898.1_00100 PDV049018898.1_00200
PDE048018899.1	OFD1	oral-facial-digital syndrome 1	N	PDV048018899.1_00100 PDV049018899.1_00200
PDE048018900.1	OGA	Protein O-GlcNAcase (OGA) (EC 3.2.1.169) (Beta-N-acetylglucosaminidase) (Beta-N-acetylhexosaminidase) (Beta-hexosaminidase) (Meningioma-expressed antigen 5) (N-acetyl-beta-D-glucosaminidase) (N-acetyl-beta-glucosaminidase) (Nuclear cytoplasmic O-GlcNAcase and acetyltransferase) (NCOAT)	N	PDV048018900.1_00100 PDV049018900.1_00200
PDE048018901.1	OGDH	oxoglutarate (alpha-ketoglutarate) dehydrogenase (lipoamide)	N	PDV048018901.1_00100 PDV049018901.1_00200
PDE048018902.1	OGDHL	oxoglutarate dehydrogenase-like	N	PDV048018902.1_00100 PDV049018902.1_00200
PDE048018903.1	OGFOD1	2-oxoglutarate and iron-dependent oxygenase domain containing 1	N	PDV048018903.1_00100 PDV049018903.1_00200
PDE048018904.1	OGFOD2	2-oxoglutarate and iron-dependent oxygenase domain containing 2	N	PDV048018904.1_00100 PDV049018904.1_00200
PDE048018905.1	OGFOD3	2-oxoglutarate and iron-dependent oxygenase domain containing 3	N	PDV048018905.1_00100 PDV049018905.1_00200
PDE048018906.1	OGFR	opioid growth factor receptor	N	PDV048018906.1_00100 PDV049018906.1_00200
PDE048018907.1	OGFRL1	opioid growth factor receptor-like 1	N	PDV048018907.1_00100 PDV049018907.1_00200
PDE048018908.1	OGN	osteoglycin	N	PDV048018908.1_00100 PDV049018908.1_00200
PDE048018909.1	OGT	O-linked N-acetylglucosamine (GlcNAc) transferase	N	PDV048018909.1_00100 PDV049018909.1_00200
PDE048018910.1	OIT3	oncoprotein induced transcript 3	N	PDV048018910.1_00100 PDV049018910.1_00200
PDE048018911.1	OLA1	Obg-like ATPase 1	N	PDV048018911.1_00100 PDV049018911.1_00200
PDE048018912.1	OLFM1	olfactomedin 1	N	PDV048018912.1_00100 PDV049018912.1_00200
PDE048018913.1	OLFM3	olfactomedin 3	N	PDV048018913.1_00100 PDV049018913.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018914.1	OLFM4	olfactomedin 4	N	PDV048018914.1_00100 PDV049018914.1_00200
PDE048018915.1	OLFML2A	olfactomedin-like 2A	N	PDV048018915.1_00100 PDV049018915.1_00200
PDE048018916.1	OLFML3	olfactomedin-like 3	N	PDV048018916.1_00100 PDV049018916.1_00200
PDE048018917.1	OLR1	oxidized low density lipoprotein receptor 1	N	PDV048018917.1_00100 PDV049018917.1_00200
PDE048018918.1	OMA1	OMA1 zinc metallopeptidase	N	PDV048018918.1_00100 PDV049018918.1_00200
PDE048018919.1	OMG	oligodendrocyte myelin glycoprotein	N	PDV048018919.1_00100 PDV049018919.1_00200
PDE048018920.1	OPA1	optic atrophy 1 (autosomal dominant)	N	PDV048018920.1_00100 PDV049018920.1_00200
PDE048018921.1	OPA3	optic atrophy 3 (autosomal recessive, with chorea and spastic paraplegia)	N	PDV048018921.1_00100 PDV049018921.1_00200
PDE048018922.1	OPCML	opioid binding protein/cell adhesion molecule-like	N	PDV048018922.1_00100 PDV049018922.1_00200
PDE048018923.1	OPHN1	oligophrenin 1	N	PDV048018923.1_00100 PDV049018923.1_00200
PDE048018924.1	OPLAH	5-oxoprolinase (ATP-hydrolysing)	N	PDV048018924.1_00100 PDV049018924.1_00200
PDE048018925.1	OPTN	optineurin	N	PDV048018925.1_00100 PDV049018925.1_00200
PDE048018926.1	ORAI1	ORAI calcium release-activated calcium modulator 1	N	PDV048018926.1_00100 PDV049018926.1_00200
PDE048018927.1	ORC2	origin recognition complex, subunit 2	N	PDV048018927.1_00100 PDV049018927.1_00200
PDE048018928.1	ORC3	origin recognition complex, subunit 3	N	PDV048018928.1_00100 PDV049018928.1_00200
PDE048018929.1	ORC4	origin recognition complex, subunit 4	N	PDV048018929.1_00100 PDV049018929.1_00200
PDE048018930.1	ORC5	origin recognition complex, subunit 5	N	PDV048018930.1_00100 PDV049018930.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018931.1	ORM1	orosomucoid 1	N	PDV048018931.1_00100 PDV049018931.1_00200
PDE048018932.1	ORM2	orosomucoid 2	N	PDV048018932.1_00100 PDV049018932.1_00200
PDE048018933.1	ORMDL1	ORM1-like 1 (S. cerevisiae)	N	PDV048018933.1_00100 PDV049018933.1_00200
PDE048018934.1	ORMDL2	ORM1-like 2 (S. cerevisiae)	N	PDV048018934.1_00100 PDV049018934.1_00200
PDE048018935.1	ORMDL3	ORM1-like 3 (S. cerevisiae)	N	PDV048018935.1_00100 PDV049018935.1_00200
PDE048018936.1	OS9	osteosarcoma amplified 9, endoplasmic reticulum lectin	N	PDV048018936.1_00100 PDV049018936.1_00200
PDE048018937.1	OSBP	oxysterol binding protein	N	PDV048018937.1_00100 PDV049018937.1_00200
PDE048018938.1	OSBP2	oxysterol binding protein 2	N	PDV048018938.1_00100 PDV049018938.1_00200
PDE048018939.1	OSBPL10	oxysterol binding protein-like 10	N	PDV048018939.1_00100 PDV049018939.1_00200
PDE048018940.1	OSBPL11	oxysterol binding protein-like 11	N	PDV048018940.1_00100 PDV049018940.1_00200
PDE048018941.1	OSBPL1A	oxysterol binding protein-like 1A	N	PDV048018941.1_00100 PDV049018941.1_00200
PDE048018942.1	OSBPL2	oxysterol binding protein-like 2	N	PDV048018942.1_00100 PDV049018942.1_00200
PDE048018943.1	OSBPL3	oxysterol binding protein-like 3	N	PDV048018943.1_00100 PDV049018943.1_00200
PDE048018944.1	OSBPL5	oxysterol binding protein-like 5	N	PDV048018944.1_00100 PDV049018944.1_00200
PDE048018945.1	OSBPL6	oxysterol binding protein-like 6	N	PDV048018945.1_00100 PDV049018945.1_00200
PDE048018946.1	OSBPL7	oxysterol binding protein-like 7	N	PDV048018946.1_00100 PDV049018946.1_00200
PDE048018947.1	OSBPL8	oxysterol binding protein-like 8	N	PDV048018947.1_00100 PDV049018947.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018948.1	OSBPL9	oxysterol binding protein-like 9	N	PDV048018948.1_00100 PDV049018948.1_00200
PDE048018949.1	OSCAR	osteoclast associated, immunoglobulin-like receptor	N	PDV048018949.1_00100 PDV049018949.1_00200
PDE048018950.1	OSCP1	organic solute carrier partner 1	N	PDV048018950.1_00100 PDV049018950.1_00200
PDE048018951.1	OSGEP	O-sialoglycoprotein endopeptidase	N	PDV048018951.1_00100 PDV049018951.1_00200
PDE048018952.1	OSGEPL1	O-sialoglycoprotein endopeptidase-like 1	N	PDV048018952.1_00100 PDV049018952.1_00200
PDE048018953.1	OSMR	oncostatin M receptor	N	PDV048018953.1_00100 PDV049018953.1_00200
PDE048018954.1	OSTC	oligosaccharyltransferase complex subunit (non-catalytic)	N	PDV048018954.1_00100 PDV049018954.1_00200
PDE048018955.1	OSTF1	osteoclast stimulating factor 1	N	PDV048018955.1_00100 PDV049018955.1_00200
PDE048018956.1	OSTM1	osteopetrosis associated transmembrane protein 1	N	PDV048018956.1_00100 PDV049018956.1_00200
PDE048018957.1	OTC	ornithine carbamoyltransferase	N	PDV048018957.1_00100 PDV049018957.1_00200
PDE048018958.1	OTUB1	OTU domain, ubiquitin aldehyde binding 1	N	PDV048018958.1_00100 PDV049018958.1_00200
PDE048018959.1	OTUD4	OTU domain containing 4	N	PDV048018959.1_00100 PDV049018959.1_00200
PDE048018960.1	OTUD6B	OTU domain containing 6B	N	PDV048018960.1_00100 PDV049018960.1_00200
PDE048018961.1	OTUD7B	OTU domain containing 7B	N	PDV048018961.1_00100 PDV049018961.1_00200
PDE048018962.1	OTULIN	Ubiquitin thioesterase otulin (EC 3.4.19.12) (Deubiquitinating enzyme otulin) (OTU domain-containing deubiquitinase with linear linkage specificity) (Ubiquitin	N	PDV048018962.1_00100 PDV049018962.1_00200
PDE048018963.1	OTULINL	Inactive ubiquitin thioesterase OTULINL	N	PDV048018963.1_00100 PDV049018963.1_00200
PDE048018964.1	OVCA2	ovarian tumor suppressor candidate 2	N	PDV048018964.1_00100 PDV049018964.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018965.1	OXA1L	oxidase (cytochrome c) assembly 1-like	N	PDV048018965.1_00100 PDV049018965.1_00200
PDE048018966.1	OXCT1	3-oxoacid CoA transferase 1	N	PDV048018966.1_00100 PDV049018966.1_00200
PDE048018967.1	OXCT2	3-oxoacid CoA transferase 2	N	PDV048018967.1_00100 PDV049018967.1_00200
PDE048018968.1	OXLD1	oxidoreductase-like domain containing 1	N	PDV048018968.1_00100 PDV049018968.1_00200
PDE048018969.1	OXNAD1	oxidoreductase NAD-binding domain containing 1	N	PDV048018969.1_00100 PDV049018969.1_00200
PDE048018970.1	OXR1	oxidation resistance 1	N	PDV048018970.1_00100 PDV049018970.1_00200
PDE048018971.1	OXSM	3-oxoacyl-ACP synthase, mitochondrial	N	PDV048018971.1_00100 PDV049018971.1_00200
PDE048018972.1	OXSR1	oxidative stress responsive 1	N	PDV048018972.1_00100 PDV049018972.1_00200
PDE048018973.1	P2RX3	purinergic receptor P2X, ligand-gated ion channel, 3	N	PDV048018973.1_00100 PDV049018973.1_00200
PDE048018974.1	P2RX4	purinergic receptor P2X, ligand-gated ion channel, 4	N	PDV048018974.1_00100 PDV049018974.1_00200
PDE048018975.1	P2RX7	purinergic receptor P2X, ligand-gated ion channel, 7	N	PDV048018975.1_00100 PDV049018975.1_00200
PDE048018976.1	P2RY12	purinergic receptor P2Y, G-protein coupled, 12	N	PDV048018976.1_00100 PDV049018976.1_00200
PDE048018977.1	P3H1	Prolyl 3-hydroxylase 1 (EC 1.14.11.7) (Growth suppressor 1) (Leucine- and proline-enriched proteoglycan 1) (Leprecan-1)	N	PDV048018977.1_00100 PDV049018977.1_00200
PDE048018978.1	P3H2	Prolyl 3-hydroxylase 2 (EC 1.14.11.7) (Leprecan-like protein 1) (Myxoid liposarcoma-associated protein 4)	N	PDV048018978.1_00100 PDV049018978.1_00200
PDE048018979.1	P3H3	Prolyl 3-hydroxylase 3 (EC 1.14.11.7) (Leprecan-like protein 2) (Protein B)	N	PDV048018979.1_00100 PDV049018979.1_00200
PDE048018980.1	P3H4	Endoplasmic reticulum protein SC65 (Leprecan-like protein 4) (Nucleolar autoantigen No55) (Prolyl 3-hydroxylase family member 4) (Synaptonemal complex	N	PDV048018980.1_00100 PDV049018980.1_00200
PDE048018981.1	P4HA1	prolyl 4-hydroxylase, alpha polypeptide I	N	PDV048018981.1_00100 PDV049018981.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018982.1	P4HA2	prolyl 4-hydroxylase, alpha polypeptide II	N	PDV048018982.1_00100 PDV049018982.1_00200
PDE048018983.1	P4HB	prolyl 4-hydroxylase, beta polypeptide	N	PDV048018983.1_00100 PDV049018983.1_00200
PDE048018984.1	P4HTM	prolyl 4-hydroxylase, transmembrane (endoplasmic reticulum)	N	PDV048018984.1_00100 PDV049018984.1_00200
PDE048018985.1	PA2G4	proliferation-associated 2G4, 38kDa	N	PDV048018985.1_00100 PDV049018985.1_00200
PDE048018986.1	PAAF1	proteasomal ATPase-associated factor 1	N	PDV048018986.1_00100 PDV049018986.1_00200
PDE048018987.1	PABIR1	family with sequence similarity 122A	N	PDV048018987.1_00100 PDV049018987.1_00200
PDE048018988.1	PABIR2	family with sequence similarity 122B	N	PDV048018988.1_00100 PDV049018988.1_00200
PDE048018989.1	PABPC1	poly(A) binding protein, cytoplasmic 1	N	PDV048018989.1_00100 PDV049018989.1_00200
PDE048018990.1	PABPC1L	poly(A) binding protein, cytoplasmic 1-like	N	PDV048018990.1_00100 PDV049018990.1_00200
PDE048018991.1	PABPC3	poly(A) binding protein, cytoplasmic 3	N	PDV048018991.1_00100 PDV049018991.1_00200
PDE048018992.1	PABPC4	poly(A) binding protein, cytoplasmic 4 (inducible form)	N	PDV048018992.1_00100 PDV049018992.1_00200
PDE048018993.1	PABPC4L	poly(A) binding protein, cytoplasmic 4-like	N	PDV048018993.1_00100 PDV049018993.1_00200
PDE048018994.1	PABPC5	poly(A) binding protein, cytoplasmic 5	N	PDV048018994.1_00100 PDV049018994.1_00200
PDE048018995.1	PABPN1	poly(A) binding protein, nuclear 1	N	PDV048018995.1_00100 PDV049018995.1_00200
PDE048018996.1	PACC1	Proton-activated chloride channel (PAC) (hPAC) (Acid-sensitive outwardly-rectifying anion channel) (ASOR) (Proton-activated outwardly rectifying anion channel) (PAORAC) (Transmembrane protein 206) (hTMEM206)	N	PDV048018996.1_00100 PDV049018996.1_00200
PDE048018997.1	PACS1	phosphofurin acidic cluster sorting protein 1	N	PDV048018997.1_00100 PDV049018997.1_00200
PDE048018998.1	PACS2	phosphofurin acidic cluster sorting protein 2	N	PDV048018998.1_00100 PDV049018998.1_00200

ID	Term	Description	Type	Variable IDs
PDE048018999.1	PACSIN1	protein kinase C and casein kinase substrate in neurons 1	N	PDV048018999.1_00100 PDV049018999.1_00200
PDE048019000.1	PACSIN2	protein kinase C and casein kinase substrate in neurons 2	N	PDV048019000.1_00100 PDV049019000.1_00200
PDE048019001.1	PACSIN3	protein kinase C and casein kinase substrate in neurons 3	N	PDV048019001.1_00100 PDV049019001.1_00200
PDE048019002.1	PADI1	peptidyl arginine deiminase, type I	N	PDV048019002.1_00100 PDV049019002.1_00200
PDE048019003.1	PADI2	peptidyl arginine deiminase, type II	N	PDV048019003.1_00100 PDV049019003.1_00200
PDE048019004.1	PADI3	peptidyl arginine deiminase, type III	N	PDV048019004.1_00100 PDV049019004.1_00200
PDE048019005.1	PADI4	peptidyl arginine deiminase, type IV	N	PDV048019005.1_00100 PDV049019005.1_00200
PDE048019006.1	PAEP	progestagen-associated endometrial protein	N	PDV048019006.1_00100 PDV049019006.1_00200
PDE048019007.1	PAF1	Paf1, RNA polymerase II associated factor, homolog (S. cerevisiae)	N	PDV048019007.1_00100 PDV049019007.1_00200
PDE048019008.1	PAFAH1B1	platelet-activating factor acetylhydrolase 1b, regulatory subunit 1 (45kDa)	N	PDV048019008.1_00100 PDV049019008.1_00200
PDE048019009.1	PAFAH1B2	platelet-activating factor acetylhydrolase 1b, catalytic subunit 2 (30kDa)	N	PDV048019009.1_00100 PDV049019009.1_00200
PDE048019010.1	PAFAH1B3	platelet-activating factor acetylhydrolase 1b, catalytic subunit 3 (29kDa)	N	PDV048019010.1_00100 PDV049019010.1_00200
PDE048019011.1	PAFAH2	platelet-activating factor acetylhydrolase 2, 40kDa	N	PDV048019011.1_00100 PDV049019011.1_00200
PDE048019012.1	PAG1	phosphoprotein associated with glycosphingolipid microdomains 1	N	PDV048019012.1_00100 PDV049019012.1_00200
PDE048019013.1	PAGE2	P antigen family, member 2 (prostate associated)	N	PDV048019013.1_00100 PDV049019013.1_00200
PDE048019014.1	PAGE2B	P antigen family, member 2B	N	PDV048019014.1_00100 PDV049019014.1_00200
PDE048019015.1	PAICS	phosphoribosylaminoimidazole carboxylase, phosphoribosylaminoimidazole succinocarboxamide synthetase	N	PDV048019015.1_00100 PDV049019015.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019016.1	PAIP1	poly(A) binding protein interacting protein 1	N	PDV048019016.1_00100 PDV049019016.1_00200
PDE048019017.1	PAIP2	poly(A) binding protein interacting protein 2	N	PDV048019017.1_00100 PDV049019017.1_00200
PDE048019018.1	PAK1	p21 protein (Cdc42/Rac)-activated kinase 1	N	PDV048019018.1_00100 PDV049019018.1_00200
PDE048019019.1	PAK1IP1	PAK1 interacting protein 1	N	PDV048019019.1_00100 PDV049019019.1_00200
PDE048019020.1	PAK2	p21 protein (Cdc42/Rac)-activated kinase 2	N	PDV048019020.1_00100 PDV049019020.1_00200
PDE048019021.1	PAK3	p21 protein (Cdc42/Rac)-activated kinase 3	N	PDV048019021.1_00100 PDV049019021.1_00200
PDE048019022.1	PAK4	p21 protein (Cdc42/Rac)-activated kinase 4	N	PDV048019022.1_00100 PDV049019022.1_00200
PDE048019023.1	PAK5	Serine/threonine-protein kinase PAK 6 (EC 2.7.11.1) (PAK-5) (p21-activated kinase 6) (PAK-6)	N	PDV048019023.1_00100 PDV049019023.1_00200
PDE048019024.1	PAK6	p21 protein (Cdc42/Rac)-activated kinase 6	N	PDV048019024.1_00100 PDV049019024.1_00200
PDE048019025.1	PALD1	phosphatase domain containing, paladin 1	N	PDV048019025.1_00100 PDV049019025.1_00200
PDE048019026.1	PALLD	palladin, cytoskeletal associated protein	N	PDV048019026.1_00100 PDV049019026.1_00200
PDE048019027.1	PALM	paralemmin	N	PDV048019027.1_00100 PDV049019027.1_00200
PDE048019028.1	PALM2AKAP2	A-kinase anchor protein 2; Binds to regulatory subunit (RII) of protein kinase A. May be involved in establishing polarity in signaling systems or in integrating PKA-RII isoforms with downstream effectors to capture, amplify and focus diffuse, trans-cellular signals carried by cAMP (By similarity)	N	PDV048019028.1_00100 PDV049019028.1_00200
PDE048019029.1	PALMD	palmdelphin	N	PDV048019029.1_00100 PDV049019029.1_00200
PDE048019030.1	PALS1	membrane protein, palmitoylated 5 (MAGUK p55 subfamily member 5)	N	PDV048019030.1_00100 PDV049019030.1_00200
PDE048019031.1	PALS2	membrane protein, palmitoylated 6 (MAGUK p55 subfamily member 6)	N	PDV048019031.1_00100 PDV049019031.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019032.1	PAM	peptidylglycine alpha-amidating monooxygenase	N	PDV048019032.1_00100 PDV049019032.1_00200
PDE048019033.1	PAM16	presequence translocase-associated motor 16 homolog (S. cerevisiae)	N	PDV048019033.1_00100 PDV049019033.1_00200
PDE048019034.1	PAN2	PAN2 poly(A) specific ribonuclease subunit homolog (S. cerevisiae)	N	PDV048019034.1_00100 PDV049019034.1_00200
PDE048019035.1	PAN3	PAN3 poly(A) specific ribonuclease subunit homolog (S. cerevisiae)	N	PDV048019035.1_00100 PDV049019035.1_00200
PDE048019036.1	PANK1	pantothenate kinase 1	N	PDV048019036.1_00100 PDV049019036.1_00200
PDE048019037.1	PANK2	pantothenate kinase 2	N	PDV048019037.1_00100 PDV049019037.1_00200
PDE048019038.1	PANK3	pantothenate kinase 3	N	PDV048019038.1_00100 PDV049019038.1_00200
PDE048019039.1	PANK4	pantothenate kinase 4	N	PDV048019039.1_00100 PDV049019039.1_00200
PDE048019040.1	PANX1	pannexin 1	N	PDV048019040.1_00100 PDV049019040.1_00200
PDE048019041.1	PAOX	polyamine oxidase (exo-N4-amino)	N	PDV048019041.1_00100 PDV049019041.1_00200
PDE048019042.1	PAPOLA	poly(A) polymerase alpha	N	PDV048019042.1_00100 PDV049019042.1_00200
PDE048019043.1	PAPOLB	poly(A) polymerase beta (testis specific)	N	PDV048019043.1_00100 PDV049019043.1_00200
PDE048019044.1	PAPOLG	poly(A) polymerase gamma	N	PDV048019044.1_00100 PDV049019044.1_00200
PDE048019045.1	PAPPA2	pappalysin 2	N	PDV048019045.1_00100 PDV049019045.1_00200
PDE048019046.1	PAPSS1	3'-phosphoadenosine 5'-phosphosulfate synthase 1	N	PDV048019046.1_00100 PDV049019046.1_00200
PDE048019047.1	PAPSS2	3'-phosphoadenosine 5'-phosphosulfate synthase 2	N	PDV048019047.1_00100 PDV049019047.1_00200
PDE048019048.1	PARD3	par-3 partitioning defective 3 homolog (C. elegans)	N	PDV048019048.1_00100 PDV049019048.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019049.1	PARD3B	par-3 partitioning defective 3 homolog B (C. elegans)	N	PDV048019049.1_00100 PDV049019049.1_00200
PDE048019050.1	PARD6B	par-6 partitioning defective 6 homolog beta (C. elegans)	N	PDV048019050.1_00100 PDV049019050.1_00200
PDE048019051.1	PARD6G	par-6 partitioning defective 6 homolog gamma (C. elegans)	N	PDV048019051.1_00100 PDV049019051.1_00200
PDE048019052.1	PARG	poly (ADP-ribose) glycohydrolase	N	PDV048019052.1_00100 PDV049019052.1_00200
PDE048019053.1	PARK7	parkinson protein 7	N	PDV048019053.1_00100 PDV049019053.1_00200
PDE048019054.1	PARL	presenilin associated, rhomboid-like	N	PDV048019054.1_00100 PDV049019054.1_00200
PDE048019055.1	PARN	poly(A)-specific ribonuclease	N	PDV048019055.1_00100 PDV049019055.1_00200
PDE048019056.1	PARP1	poly (ADP-ribose) polymerase 1	N	PDV048019056.1_00100 PDV049019056.1_00200
PDE048019057.1	PARP10	poly (ADP-ribose) polymerase family, member 10	N	PDV048019057.1_00100 PDV049019057.1_00200
PDE048019058.1	PARP12	poly (ADP-ribose) polymerase family, member 12	N	PDV048019058.1_00100 PDV049019058.1_00200
PDE048019059.1	PARP14	poly (ADP-ribose) polymerase family, member 14	N	PDV048019059.1_00100 PDV049019059.1_00200
PDE048019060.1	PARP16	poly (ADP-ribose) polymerase family, member 16	N	PDV048019060.1_00100 PDV049019060.1_00200
PDE048019061.1	PARP2	poly (ADP-ribose) polymerase 2	N	PDV048019061.1_00100 PDV049019061.1_00200
PDE048019062.1	PARP4	poly (ADP-ribose) polymerase family, member 4	N	PDV048019062.1_00100 PDV049019062.1_00200
PDE048019063.1	PARP9	poly (ADP-ribose) polymerase family, member 9	N	PDV048019063.1_00100 PDV049019063.1_00200
PDE048019064.1	PARS2	prolyl-tRNA synthetase 2, mitochondrial (putative)	N	PDV048019064.1_00100 PDV049019064.1_00200
PDE048019065.1	PARVA	parvin, alpha	N	PDV048019065.1_00100 PDV049019065.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019066.1	PARVB	parvin, beta	N	PDV048019066.1_00100 PDV049019066.1_00200
PDE048019067.1	PARVG	parvin, gamma	N	PDV048019067.1_00100 PDV049019067.1_00200
PDE048019068.1	PASK	PAS domain containing serine/threonine kinase	N	PDV048019068.1_00100 PDV049019068.1_00200
PDE048019069.1	PATJ	InaD-like protein (Inadl protein) (hINADL) (Channel-interacting PDZ domain-containing protein) (Pals1-associated tight junction protein) (Protein associated to	N	PDV048019069.1_00100 PDV049019069.1_00200
PDE048019070.1	PATL1	protein associated with topoisomerase II homolog 1 (yeast)	N	PDV048019070.1_00100 PDV049019070.1_00200
PDE048019071.1	PATZ1	POZ (BTB) and AT hook containing zinc finger 1	N	PDV048019071.1_00100 PDV049019071.1_00200
PDE048019072.1	PAWR	PRKC, apoptosis, WT1, regulator	N	PDV048019072.1_00100 PDV049019072.1_00200
PDE048019073.1	PAX2	paired box 2	N	PDV048019073.1_00100 PDV049019073.1_00200
PDE048019074.1	PAX5	paired box 5	N	PDV048019074.1_00100 PDV049019074.1_00200
PDE048019075.1	PAX8	paired box 8	N	PDV048019075.1_00100 PDV049019075.1_00200
PDE048019076.1	PAXBP1	PAX3 and PAX7 binding protein 1	N	PDV048019076.1_00100 PDV049019076.1_00200
PDE048019077.1	PAXIP1	PAX interacting (with transcription-activation domain) protein 1	N	PDV048019077.1_00100 PDV049019077.1_00200
PDE048019078.1	PAXX	Protein PAXX (Paralog of XRCC4 and XLF) (XRCC4-like small protein)	N	PDV048019078.1_00100 PDV049019078.1_00200
PDE048019079.1	PBDC1	polysaccharide biosynthesis domain containing 1	N	PDV048019079.1_00100 PDV049019079.1_00200
PDE048019080.1	PBK	PDZ binding kinase	N	PDV048019080.1_00100 PDV049019080.1_00200
PDE048019081.1	PBLD	phenazine biosynthesis-like protein domain containing	N	PDV048019081.1_00100 PDV049019081.1_00200
PDE048019082.1	PBRM1	polybromo 1	N	PDV048019082.1_00100 PDV049019082.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019083.1	PBX1	pre-B-cell leukemia homeobox 1	N	PDV048019083.1_00100 PDV049019083.1_00200
PDE048019084.1	PBX2	pre-B-cell leukemia homeobox 2	N	PDV048019084.1_00100 PDV049019084.1_00200
PDE048019085.1	PBXIP1	pre-B-cell leukemia homeobox interacting protein 1	N	PDV048019085.1_00100 PDV049019085.1_00200
PDE048019086.1	PC	pyruvate carboxylase	N	PDV048019086.1_00100 PDV049019086.1_00200
PDE048019087.1	PCBD1	pterin-4 alpha-carbinolamine dehydratase/dimerization cofactor of hepatocyte nuclear factor 1 alpha	N	PDV048019087.1_00100 PDV049019087.1_00200
PDE048019088.1	PCBD2	pterin-4 alpha-carbinolamine dehydratase/dimerization cofactor of hepatocyte nuclear factor 1 alpha (TCF1) 2	N	PDV048019088.1_00100 PDV049019088.1_00200
PDE048019089.1	PCBP1	poly(rC) binding protein 1	N	PDV048019089.1_00100 PDV049019089.1_00200
PDE048019090.1	PCBP2	poly(rC) binding protein 2	N	PDV048019090.1_00100 PDV049019090.1_00200
PDE048019091.1	PCBP3	poly(rC) binding protein 3	N	PDV048019091.1_00100 PDV049019091.1_00200
PDE048019092.1	PCCA	propionyl CoA carboxylase, alpha polypeptide	N	PDV048019092.1_00100 PDV049019092.1_00200
PDE048019093.1	PCCB	propionyl CoA carboxylase, beta polypeptide	N	PDV048019093.1_00100 PDV049019093.1_00200
PDE048019094.1	PCDH1	protocadherin 1	N	PDV048019094.1_00100 PDV049019094.1_00200
PDE048019095.1	PCDH10	protocadherin 10	N	PDV048019095.1_00100 PDV049019095.1_00200
PDE048019096.1	PCDH12	protocadherin 12	N	PDV048019096.1_00100 PDV049019096.1_00200
PDE048019097.1	PCDH18	protocadherin 18	N	PDV048019097.1_00100 PDV049019097.1_00200
PDE048019098.1	PCDH7	protocadherin 7	N	PDV048019098.1_00100 PDV049019098.1_00200
PDE048019099.1	PCDH9	protocadherin 9	N	PDV048019099.1_00100 PDV049019099.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019100.1	PCDHB10	protocadherin beta 10	N	PDV048019100.1_00100 PDV049019100.1_00200
PDE048019101.1	PCDHB14	protocadherin beta 14	N	PDV048019101.1_00100 PDV049019101.1_00200
PDE048019102.1	PCDHB4	protocadherin beta 4	N	PDV048019102.1_00100 PDV049019102.1_00200
PDE048019103.1	PCDHB5	protocadherin beta 5	N	PDV048019103.1_00100 PDV049019103.1_00200
PDE048019104.1	PCDHB7	protocadherin beta 7	N	PDV048019104.1_00100 PDV049019104.1_00200
PDE048019105.1	PCDHB8	protocadherin beta 8	N	PDV048019105.1_00100 PDV049019105.1_00200
PDE048019106.1	PCDHB9	protocadherin beta 9	N	PDV048019106.1_00100 PDV049019106.1_00200
PDE048019107.1	PCDHGA10	protocadherin gamma subfamily A, 10	N	PDV048019107.1_00100 PDV049019107.1_00200
PDE048019108.1	PCDHGA11	protocadherin gamma subfamily A, 11	N	PDV048019108.1_00100 PDV049019108.1_00200
PDE048019109.1	PCDHGA12	protocadherin gamma subfamily A, 12	N	PDV048019109.1_00100 PDV049019109.1_00200
PDE048019110.1	PCDHGA2	protocadherin gamma subfamily A, 2	N	PDV048019110.1_00100 PDV049019110.1_00200
PDE048019111.1	PCDHGA3	protocadherin gamma subfamily A, 3	N	PDV048019111.1_00100 PDV049019111.1_00200
PDE048019112.1	PCDHGA5	protocadherin gamma subfamily A, 5	N	PDV048019112.1_00100 PDV049019112.1_00200
PDE048019113.1	PCDHGA6	protocadherin gamma subfamily A, 6	N	PDV048019113.1_00100 PDV049019113.1_00200
PDE048019114.1	PCDHGA7	protocadherin gamma subfamily A, 7	N	PDV048019114.1_00100 PDV049019114.1_00200
PDE048019115.1	PCDHGA9	protocadherin gamma subfamily A, 9	N	PDV048019115.1_00100 PDV049019115.1_00200
PDE048019116.1	PCDHGB2	protocadherin gamma subfamily B, 2	N	PDV048019116.1_00100 PDV049019116.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019117.1	PCDHGB6	protocadherin gamma subfamily B, 6	N	PDV048019117.1_00100 PDV049019117.1_00200
PDE048019118.1	PCDHGB7	protocadherin gamma subfamily B, 7	N	PDV048019118.1_00100 PDV049019118.1_00200
PDE048019119.1	PCDHGC5	protocadherin gamma subfamily C, 5	N	PDV048019119.1_00100 PDV049019119.1_00200
PDE048019120.1	PCF11	PCF11 cleavage and polyadenylation factor subunit	N	PDV048019120.1_00100 PDV049019120.1_00200
PDE048019121.1	PCGF5	polycomb group ring finger 5	N	PDV048019121.1_00100 PDV049019121.1_00200
PDE048019122.1	PCGF6	polycomb group ring finger 6	N	PDV048019122.1_00100 PDV049019122.1_00200
PDE048019123.1	PCID2	PCI domain containing 2	N	PDV048019123.1_00100 PDV049019123.1_00200
PDE048019124.1	PCIF1	PDX1 C-terminal inhibiting factor 1	N	PDV048019124.1_00100 PDV049019124.1_00200
PDE048019125.1	PCK1	phosphoenolpyruvate carboxykinase 1 (soluble)	N	PDV048019125.1_00100 PDV049019125.1_00200
PDE048019126.1	PCK2	phosphoenolpyruvate carboxykinase 2 (mitochondrial)	N	PDV048019126.1_00100 PDV049019126.1_00200
PDE048019127.1	PCLO	piccolo presynaptic cytomatrix protein	N	PDV048019127.1_00100 PDV049019127.1_00200
PDE048019128.1	PCM1	pericentriolar material 1	N	PDV048019128.1_00100 PDV049019128.1_00200
PDE048019129.1	PCMT1	protein-L-isoaspartate (D-aspartate) O-methyltransferase	N	PDV048019129.1_00100 PDV049019129.1_00200
PDE048019130.1	PCMTD1	protein-L-isoaspartate (D-aspartate) O-methyltransferase domain containing 1	N	PDV048019130.1_00100 PDV049019130.1_00200
PDE048019131.1	PCNA	proliferating cell nuclear antigen	N	PDV048019131.1_00100 PDV049019131.1_00200
PDE048019132.1	PCNP	PEST proteolytic signal containing nuclear protein	N	PDV048019132.1_00100 PDV049019132.1_00200
PDE048019133.1	PCNT	pericentrin	N	PDV048019133.1_00100 PDV049019133.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019134.1	PCOLCE	procollagen C-endopeptidase enhancer	N	PDV048019134.1_00100 PDV049019134.1_00200
PDE048019135.1	PCOLCE2	procollagen C-endopeptidase enhancer 2	N	PDV048019135.1_00100 PDV049019135.1_00200
PDE048019136.1	PCSK1	proprotein convertase subtilisin/kexin type 1	N	PDV048019136.1_00100 PDV049019136.1_00200
PDE048019137.1	PCSK1N	proprotein convertase subtilisin/kexin type 1 inhibitor	N	PDV048019137.1_00100 PDV049019137.1_00200
PDE048019138.1	PCSK5	proprotein convertase subtilisin/kexin type 5	N	PDV048019138.1_00100 PDV049019138.1_00200
PDE048019139.1	PCSK6	proprotein convertase subtilisin/kexin type 6	N	PDV048019139.1_00100 PDV049019139.1_00200
PDE048019140.1	PCSK9	proprotein convertase subtilisin/kexin type 9	N	PDV048019140.1_00100 PDV049019140.1_00200
PDE048019141.1	PCYOX1	prenylcysteine oxidase 1	N	PDV048019141.1_00100 PDV049019141.1_00200
PDE048019142.1	PCYOX1L	prenylcysteine oxidase 1 like	N	PDV048019142.1_00100 PDV049019142.1_00200
PDE048019143.1	PCYT1A	phosphate cytidylyltransferase 1, choline, alpha	N	PDV048019143.1_00100 PDV049019143.1_00200
PDE048019144.1	PCYT1B	phosphate cytidylyltransferase 1, choline, beta	N	PDV048019144.1_00100 PDV049019144.1_00200
PDE048019145.1	PCYT2	phosphate cytidylyltransferase 2, ethanolamine	N	PDV048019145.1_00100 PDV049019145.1_00200
PDE048019146.1	PDAP1	PDGFA associated protein 1	N	PDV048019146.1_00100 PDV049019146.1_00200
PDE048019147.1	PDCD10	programmed cell death 10	N	PDV048019147.1_00100 PDV049019147.1_00200
PDE048019148.1	PDCD11	programmed cell death 11	N	PDV048019148.1_00100 PDV049019148.1_00200
PDE048019149.1	PDCD2	programmed cell death 2	N	PDV048019149.1_00100 PDV049019149.1_00200
PDE048019150.1	PDCD2L	programmed cell death 2-like	N	PDV048019150.1_00100 PDV049019150.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019151.1	PDCD4	programmed cell death 4 (neoplastic transformation inhibitor)	N	PDV048019151.1_00100 PDV049019151.1_00200
PDE048019152.1	PDCD5	programmed cell death 5	N	PDV048019152.1_00100 PDV049019152.1_00200
PDE048019153.1	PDCD6	programmed cell death 6	N	PDV048019153.1_00100 PDV049019153.1_00200
PDE048019154.1	PDCD6IP	programmed cell death 6 interacting protein	N	PDV048019154.1_00100 PDV049019154.1_00200
PDE048019155.1	PDCL	phosducin-like	N	PDV048019155.1_00100 PDV049019155.1_00200
PDE048019156.1	PDCL3	phosducin-like 3	N	PDV048019156.1_00100 PDV049019156.1_00200
PDE048019157.1	PDE10A	phosphodiesterase 10A	N	PDV048019157.1_00100 PDV049019157.1_00200
PDE048019158.1	PDE12	phosphodiesterase 12	N	PDV048019158.1_00100 PDV049019158.1_00200
PDE048019159.1	PDE1A	phosphodiesterase 1A, calmodulin-dependent	N	PDV048019159.1_00100 PDV049019159.1_00200
PDE048019160.1	PDE1B	phosphodiesterase 1B, calmodulin-dependent	N	PDV048019160.1_00100 PDV049019160.1_00200
PDE048019161.1	PDE1C	phosphodiesterase 1C, calmodulin-dependent 70kDa	N	PDV048019161.1_00100 PDV049019161.1_00200
PDE048019162.1	PDE2A	phosphodiesterase 2A, cGMP-stimulated	N	PDV048019162.1_00100 PDV049019162.1_00200
PDE048019163.1	PDE3A	phosphodiesterase 3A, cGMP-inhibited	N	PDV048019163.1_00100 PDV049019163.1_00200
PDE048019164.1	PDE3B	phosphodiesterase 3B, cGMP-inhibited	N	PDV048019164.1_00100 PDV049019164.1_00200
PDE048019165.1	PDE4B	phosphodiesterase 4B, cAMP-specific	N	PDV048019165.1_00100 PDV049019165.1_00200
PDE048019166.1	PDE4D	phosphodiesterase 4D, cAMP-specific	N	PDV048019166.1_00100 PDV049019166.1_00200
PDE048019167.1	PDE4DIP	phosphodiesterase 4D interacting protein	N	PDV048019167.1_00100 PDV049019167.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019168.1	PDE5A	phosphodiesterase 5A, cGMP-specific	N	PDV048019168.1_00100 PDV049019168.1_00200
PDE048019169.1	PDE6D	phosphodiesterase 6D, cGMP-specific, rod, delta	N	PDV048019169.1_00100 PDV049019169.1_00200
PDE048019170.1	PDE8A	phosphodiesterase 8A	N	PDV048019170.1_00100 PDV049019170.1_00200
PDE048019171.1	PDE8B	phosphodiesterase 8B	N	PDV048019171.1_00100 PDV049019171.1_00200
PDE048019172.1	PDE9A	phosphodiesterase 9A	N	PDV048019172.1_00100 PDV049019172.1_00200
PDE048019173.1	PDF	peptide deformylase (mitochondrial)	N	PDV048019173.1_00100 PDV049019173.1_00200
PDE048019174.1	PDGFB	platelet-derived growth factor beta polypeptide	N	PDV048019174.1_00100 PDV049019174.1_00200
PDE048019175.1	PDGFC	platelet derived growth factor C	N	PDV048019175.1_00100 PDV049019175.1_00200
PDE048019176.1	PDGFD	platelet derived growth factor D	N	PDV048019176.1_00100 PDV049019176.1_00200
PDE048019177.1	PDGFRA	platelet-derived growth factor receptor, alpha polypeptide	N	PDV048019177.1_00100 PDV049019177.1_00200
PDE048019178.1	PDGFRB	platelet-derived growth factor receptor, beta polypeptide	N	PDV048019178.1_00100 PDV049019178.1_00200
PDE048019179.1	PDGFRL	platelet-derived growth factor receptor-like	N	PDV048019179.1_00100 PDV049019179.1_00200
PDE048019180.1	PDHA1	pyruvate dehydrogenase (lipoamide) alpha 1	N	PDV048019180.1_00100 PDV049019180.1_00200
PDE048019181.1	PDHA2	pyruvate dehydrogenase (lipoamide) alpha 2	N	PDV048019181.1_00100 PDV049019181.1_00200
PDE048019182.1	PDHB	pyruvate dehydrogenase (lipoamide) beta	N	PDV048019182.1_00100 PDV049019182.1_00200
PDE048019183.1	PDHX	pyruvate dehydrogenase complex, component X	N	PDV048019183.1_00100 PDV049019183.1_00200
PDE048019184.1	PDIA2	protein disulfide isomerase family A, member 2	N	PDV048019184.1_00100 PDV049019184.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019185.1	PDIA3	protein disulfide isomerase family A, member 3	N	PDV048019185.1_00100 PDV049019185.1_00200
PDE048019186.1	PDIA4	protein disulfide isomerase family A, member 4	N	PDV048019186.1_00100 PDV049019186.1_00200
PDE048019187.1	PDIA5	protein disulfide isomerase family A, member 5	N	PDV048019187.1_00100 PDV049019187.1_00200
PDE048019188.1	PDIA6	protein disulfide isomerase family A, member 6	N	PDV048019188.1_00100 PDV049019188.1_00200
PDE048019189.1	PDK1	pyruvate dehydrogenase kinase, isozyme 1	N	PDV048019189.1_00100 PDV049019189.1_00200
PDE048019190.1	PDK2	pyruvate dehydrogenase kinase, isozyme 2	N	PDV048019190.1_00100 PDV049019190.1_00200
PDE048019191.1	PDK3	pyruvate dehydrogenase kinase, isozyme 3	N	PDV048019191.1_00100 PDV049019191.1_00200
PDE048019192.1	PDK4	pyruvate dehydrogenase kinase, isozyme 4	N	PDV048019192.1_00100 PDV049019192.1_00200
PDE048019193.1	PDLIM1	PDZ and LIM domain 1	N	PDV048019193.1_00100 PDV049019193.1_00200
PDE048019194.1	PDLIM2	PDZ and LIM domain 2 (mystique)	N	PDV048019194.1_00100 PDV049019194.1_00200
PDE048019195.1	PDLIM3	PDZ and LIM domain 3	N	PDV048019195.1_00100 PDV049019195.1_00200
PDE048019196.1	PDLIM4	PDZ and LIM domain 4	N	PDV048019196.1_00100 PDV049019196.1_00200
PDE048019197.1	PDLIM5	PDZ and LIM domain 5	N	PDV048019197.1_00100 PDV049019197.1_00200
PDE048019198.1	PDLIM7	PDZ and LIM domain 7 (enigma)	N	PDV048019198.1_00100 PDV049019198.1_00200
PDE048019199.1	PDP1	pyruvate dehyrogenase phosphatase catalytic subunit 1	N	PDV048019199.1_00100 PDV049019199.1_00200
PDE048019200.1	PDPK1	3-phosphoinositide dependent protein kinase-1	N	PDV048019200.1_00100 PDV049019200.1_00200
PDE048019201.1	PDPR	pyruvate dehydrogenase phosphatase regulatory subunit	N	PDV048019201.1_00100 PDV049019201.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019202.1	PDRG1	p53 and DNA-damage regulated 1	N	PDV048019202.1_00100 PDV049019202.1_00200
PDE048019203.1	PDS5A	PDS5, regulator of cohesion maintenance, homolog A (S. cerevisiae)	N	PDV048019203.1_00100 PDV049019203.1_00200
PDE048019204.1	PDS5B	PDS5, regulator of cohesion maintenance, homolog B (S. cerevisiae)	N	PDV048019204.1_00100 PDV049019204.1_00200
PDE048019205.1	PDSS2	prenyl (decaprenyl) diphosphate synthase, subunit 2	N	PDV048019205.1_00100 PDV049019205.1_00200
PDE048019206.1	PDXDC1	pyridoxal-dependent decarboxylase domain containing 1	N	PDV048019206.1_00100 PDV049019206.1_00200
PDE048019207.1	PDXK	pyridoxal (pyridoxine, vitamin B6) kinase	N	PDV048019207.1_00100 PDV049019207.1_00200
PDE048019208.1	PDXP	pyridoxal (pyridoxine, vitamin B6) phosphatase	N	PDV048019208.1_00100 PDV049019208.1_00200
PDE048019209.1	PDZD11	PDZ domain containing 11	N	PDV048019209.1_00100 PDV049019209.1_00200
PDE048019210.1	PDZD8	PDZ domain containing 8	N	PDV048019210.1_00100 PDV049019210.1_00200
PDE048019211.1	PDZK1	PDZ domain containing 1	N	PDV048019211.1_00100 PDV049019211.1_00200
PDE048019212.1	PEA15	phosphoprotein enriched in astrocytes 15	N	PDV048019212.1_00100 PDV049019212.1_00200
PDE048019213.1	PEAK1	NKF3 kinase family member	N	PDV048019213.1_00100 PDV049019213.1_00200
PDE048019214.1	PEBP1	phosphatidylethanolamine binding protein 1	N	PDV048019214.1_00100 PDV049019214.1_00200
PDE048019215.1	PECAM1	platelet/endothelial cell adhesion molecule 1	N	PDV048019215.1_00100 PDV049019215.1_00200
PDE048019216.1	PECR	peroxisomal trans-2-enoyl-CoA reductase	N	PDV048019216.1_00100 PDV049019216.1_00200
PDE048019217.1	PEDS1	transmembrane protein 189	N	PDV048019217.1_00100 PDV049019217.1_00200
PDE048019218.1	PEF1	penta-EF-hand domain containing 1	N	PDV048019218.1_00100 PDV049019218.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019219.1	PELO	pelota homolog (Drosophila)	N	PDV048019219.1_00100 PDV049019219.1_00200
PDE048019220.1	PELP1	proline, glutamate and leucine rich protein 1	N	PDV048019220.1_00100 PDV049019220.1_00200
PDE048019221.1	PEPD	peptidase D	N	PDV048019221.1_00100 PDV049019221.1_00200
PDE048019222.1	PES1	pescadillo ribosomal biogenesis factor 1	N	PDV048019222.1_00100 PDV049019222.1_00200
PDE048019223.1	PET117	PET117 homolog (S. cerevisiae)	N	PDV048019223.1_00100 PDV049019223.1_00200
PDE048019224.1	PEX1	peroxisomal biogenesis factor 1	N	PDV048019224.1_00100 PDV049019224.1_00200
PDE048019225.1	PEX11B	peroxisomal biogenesis factor 11 beta	N	PDV048019225.1_00100 PDV049019225.1_00200
PDE048019226.1	PEX13	peroxisomal biogenesis factor 13	N	PDV048019226.1_00100 PDV049019226.1_00200
PDE048019227.1	PEX14	peroxisomal biogenesis factor 14	N	PDV048019227.1_00100 PDV049019227.1_00200
PDE048019228.1	PEX16	peroxisomal biogenesis factor 16	N	PDV048019228.1_00100 PDV049019228.1_00200
PDE048019229.1	PEX19	peroxisomal biogenesis factor 19	N	PDV048019229.1_00100 PDV049019229.1_00200
PDE048019230.1	PEX26	peroxisomal biogenesis factor 26	N	PDV048019230.1_00100 PDV049019230.1_00200
PDE048019231.1	PEX3	peroxisomal biogenesis factor 3	N	PDV048019231.1_00100 PDV049019231.1_00200
PDE048019232.1	PEX5	peroxisomal biogenesis factor 5	N	PDV048019232.1_00100 PDV049019232.1_00200
PDE048019233.1	PEX5L	peroxisomal biogenesis factor 5-like	N	PDV048019233.1_00100 PDV049019233.1_00200
PDE048019234.1	PEX6	peroxisomal biogenesis factor 6	N	PDV048019234.1_00100 PDV049019234.1_00200
PDE048019235.1	PEX7	peroxisomal biogenesis factor 7	N	PDV048019235.1_00100 PDV049019235.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019236.1	PF4	platelet factor 4	N	PDV048019236.1_00100 PDV049019236.1_00200
PDE048019237.1	PF4V1	platelet factor 4 variant 1	N	PDV048019237.1_00100 PDV049019237.1_00200
PDE048019238.1	PFAS	phosphoribosylformylglycinamidine synthase	N	PDV048019238.1_00100 PDV049019238.1_00200
PDE048019239.1	PFDN1	prefoldin subunit 1	N	PDV048019239.1_00100 PDV049019239.1_00200
PDE048019240.1	PFDN2	prefoldin subunit 2	N	PDV048019240.1_00100 PDV049019240.1_00200
PDE048019241.1	PFDN4	prefoldin subunit 4	N	PDV048019241.1_00100 PDV049019241.1_00200
PDE048019242.1	PFDN5	prefoldin subunit 5	N	PDV048019242.1_00100 PDV049019242.1_00200
PDE048019243.1	PFDN6	prefoldin subunit 6	N	PDV048019243.1_00100 PDV049019243.1_00200
PDE048019244.1	PFKFB1	6-phosphofructo-2-kinase/fructose-2,6-biphosphatase 1	N	PDV048019244.1_00100 PDV049019244.1_00200
PDE048019245.1	PFKFB2	6-phosphofructo-2-kinase/fructose-2,6-biphosphatase 2	N	PDV048019245.1_00100 PDV049019245.1_00200
PDE048019246.1	PFKFB3	6-phosphofructo-2-kinase/fructose-2,6-biphosphatase 3	N	PDV048019246.1_00100 PDV049019246.1_00200
PDE048019247.1	PFKFB4	6-phosphofructo-2-kinase/fructose-2,6-biphosphatase 4	N	PDV048019247.1_00100 PDV049019247.1_00200
PDE048019248.1	PFKL	phosphofructokinase, liver	N	PDV048019248.1_00100 PDV049019248.1_00200
PDE048019249.1	PFKM	phosphofructokinase, muscle	N	PDV048019249.1_00100 PDV049019249.1_00200
PDE048019250.1	PFKP	phosphofructokinase, platelet	N	PDV048019250.1_00100 PDV049019250.1_00200
PDE048019251.1	PFN1	profilin 1	N	PDV048019251.1_00100 PDV049019251.1_00200
PDE048019252.1	PFN2	profilin 2	N	PDV048019252.1_00100 PDV049019252.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048019253.1	PGA3	pepsinogen 3, group I (pepsinogen A)	N	PDV048019253.1_00100 PDV049019253.1_00200
PDE048019254.1	PGA4	pepsinogen 4, group I (pepsinogen A)	N	PDV048019254.1_00100 PDV049019254.1_00200
PDE048019255.1	PGA5	pepsinogen 5, group I (pepsinogen A)	N	PDV048019255.1_00100 PDV049019255.1_00200
PDE048019256.1	PGAM1	phosphoglycerate mutase 1 (brain)	N	PDV048019256.1_00100 PDV049019256.1_00200
PDE048019257.1	PGAM2	phosphoglycerate mutase 2 (muscle)	N	PDV048019257.1_00100 PDV049019257.1_00200
PDE048019258.1	PGAM4	phosphoglycerate mutase family member 4	N	PDV048019258.1_00100 PDV049019258.1_00200
PDE048019259.1	PGAM5	phosphoglycerate mutase family member 5	N	PDV048019259.1_00100 PDV049019259.1_00200
PDE048019260.1	PGAP1	post-GPI attachment to proteins 1	N	PDV048019260.1_00100 PDV049019260.1_00200
PDE048019261.1	PGC	progastricsin (pepsinogen C)	N	PDV048019261.1_00100 PDV049019261.1_00200
PDE048019262.1	PGD	phosphogluconate dehydrogenase	N	PDV048019262.1_00100 PDV049019262.1_00200
PDE048019263.1	PGGHG	Protein-glucosylgalactosylhydroxylysine glucosidase (EC 3.2.1.107) (Acid trehalase-like protein 1)	N	PDV048019263.1_00100 PDV049019263.1_00200
PDE048019264.1	PGGT1B	protein geranylgeranyltransferase type I, beta subunit	N	PDV048019264.1_00100 PDV049019264.1_00200
PDE048019265.1	PGK1	phosphoglycerate kinase 1	N	PDV048019265.1_00100 PDV049019265.1_00200
PDE048019266.1	PGK2	phosphoglycerate kinase 2	N	PDV048019266.1_00100 PDV049019266.1_00200
PDE048019267.1	PGLS	6-phosphogluconolactonase	N	PDV048019267.1_00100 PDV049019267.1_00200
PDE048019268.1	PGLYRP1	peptidoglycan recognition protein 1	N	PDV048019268.1_00100 PDV049019268.1_00200
PDE048019269.1	PGLYRP2	peptidoglycan recognition protein 2	N	PDV048019269.1_00100 PDV049019269.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019270.1	PGM1	phosphoglucomutase 1	N	PDV048019270.1_00100 PDV049019270.1_00200
PDE048019271.1	PGM2	phosphoglucomutase 2	N	PDV048019271.1_00100 PDV049019271.1_00200
PDE048019272.1	PGM2L1	phosphoglucomutase 2-like 1	N	PDV048019272.1_00100 PDV049019272.1_00200
PDE048019273.1	PGM3	phosphoglucomutase 3	N	PDV048019273.1_00100 PDV049019273.1_00200
PDE048019274.1	PGM5	phosphoglucomutase 5	N	PDV048019274.1_00100 PDV049019274.1_00200
PDE048019275.1	PGP	phosphoglycolate phosphatase	N	PDV048019275.1_00100 PDV049019275.1_00200
PDE048019276.1	PGPEP1	pyroglutamyl-peptidase I	N	PDV048019276.1_00100 PDV049019276.1_00200
PDE048019277.1	PGRMC1	progesterone receptor membrane component 1	N	PDV048019277.1_00100 PDV049019277.1_00200
PDE048019278.1	PGRMC2	progesterone receptor membrane component 2	N	PDV048019278.1_00100 PDV049019278.1_00200
PDE048019279.1	PGS1	phosphatidylglycerophosphate synthase 1	N	PDV048019279.1_00100 PDV049019279.1_00200
PDE048019280.1	PHACTR1	phosphatase and actin regulator 1	N	PDV048019280.1_00100 PDV049019280.1_00200
PDE048019281.1	PHACTR2	phosphatase and actin regulator 2	N	PDV048019281.1_00100 PDV049019281.1_00200
PDE048019282.1	PHACTR4	phosphatase and actin regulator 4	N	PDV048019282.1_00100 PDV049019282.1_00200
PDE048019283.1	PHAF1	chromosome 16 open reading frame 70	N	PDV048019283.1_00100 PDV049019283.1_00200
PDE048019284.1	PHAX	phosphorylated adaptor for RNA export	N	PDV048019284.1_00100 PDV049019284.1_00200
PDE048019285.1	PHB1	prohibitin	N	PDV048019285.1_00100 PDV049019285.1_00200
PDE048019286.1	PHB2	prohibitin 2	N	PDV048019286.1_00100 PDV049019286.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019287.1	PHC2	polyhomeotic homolog 2 (Drosophila)	N	PDV048019287.1_00100 PDV049019287.1_00200
PDE048019288.1	PHF1	PHD finger protein 1	N	PDV048019288.1_00100 PDV049019288.1_00200
PDE048019289.1	PHF10	PHD finger protein 10	N	PDV048019289.1_00100 PDV049019289.1_00200
PDE048019290.1	PHF11	PHD finger protein 11	N	PDV048019290.1_00100 PDV049019290.1_00200
PDE048019291.1	PHF12	PHD finger protein 12	N	PDV048019291.1_00100 PDV049019291.1_00200
PDE048019292.1	PHF14	PHD finger protein 14	N	PDV048019292.1_00100 PDV049019292.1_00200
PDE048019293.1	PHF2	PHD finger protein 2	N	PDV048019293.1_00100 PDV049019293.1_00200
PDE048019294.1	PHF20L1	PHD finger protein 20-like 1	N	PDV048019294.1_00100 PDV049019294.1_00200
PDE048019295.1	PHF21A	PHD finger protein 21A	N	PDV048019295.1_00100 PDV049019295.1_00200
PDE048019296.1	PHF3	PHD finger protein 3	N	PDV048019296.1_00100 PDV049019296.1_00200
PDE048019297.1	PHF5A	PHD finger protein 5A	N	PDV048019297.1_00100 PDV049019297.1_00200
PDE048019298.1	PHF6	PHD finger protein 6	N	PDV048019298.1_00100 PDV049019298.1_00200
PDE048019299.1	PHF8	PHD finger protein 8	N	PDV048019299.1_00100 PDV049019299.1_00200
PDE048019300.1	PHGDH	phosphoglycerate dehydrogenase	N	PDV048019300.1_00100 PDV049019300.1_00200
PDE048019301.1	PHIP	pleckstrin homology domain interacting protein	N	PDV048019301.1_00100 PDV049019301.1_00200
PDE048019302.1	PHKA1	phosphorylase kinase, alpha 1 (muscle)	N	PDV048019302.1_00100 PDV049019302.1_00200
PDE048019303.1	PHKA2	phosphorylase kinase, alpha 2 (liver)	N	PDV048019303.1_00100 PDV049019303.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019304.1	PHKB	phosphorylase kinase, beta	N	PDV048019304.1_00100 PDV049019304.1_00200
PDE048019305.1	PHKG1	phosphorylase kinase, gamma 1 (muscle)	N	PDV048019305.1_00100 PDV049019305.1_00200
PDE048019306.1	PHKG2	phosphorylase kinase, gamma 2 (testis)	N	PDV048019306.1_00100 PDV049019306.1_00200
PDE048019307.1	PHLDB1	pleckstrin homology-like domain, family B, member 1	N	PDV048019307.1_00100 PDV049019307.1_00200
PDE048019308.1	PHLDB2	pleckstrin homology-like domain, family B, member 2	N	PDV048019308.1_00100 PDV049019308.1_00200
PDE048019309.1	PHLDB3	pleckstrin homology-like domain, family B, member 3	N	PDV048019309.1_00100 PDV049019309.1_00200
PDE048019310.1	PHLPP1	PH domain and leucine rich repeat protein phosphatase 1	N	PDV048019310.1_00100 PDV049019310.1_00200
PDE048019311.1	PHPT1	phosphohistidine phosphatase 1	N	PDV048019311.1_00100 PDV049019311.1_00200
PDE048019312.1	PHRF1	PHD and ring finger domains 1	N	PDV048019312.1_00100 PDV049019312.1_00200
PDE048019313.1	PHYH	phytanoyl-CoA 2-hydroxylase	N	PDV048019313.1_00100 PDV049019313.1_00200
PDE048019314.1	PHYHD1	phytanoyl-CoA dioxygenase domain containing 1	N	PDV048019314.1_00100 PDV049019314.1_00200
PDE048019315.1	PHYHIP	phytanoyl-CoA 2-hydroxylase interacting protein	N	PDV048019315.1_00100 PDV049019315.1_00200
PDE048019316.1	PHYKPL	5-phosphohydroxy-L-lysine phospho-lyase	N	PDV048019316.1_00100 PDV049019316.1_00200
PDE048019317.1	PI16	peptidase inhibitor 16	N	PDV048019317.1_00100 PDV049019317.1_00200
PDE048019318.1	PI4K2A	phosphatidylinositol 4-kinase type 2 alpha	N	PDV048019318.1_00100 PDV049019318.1_00200
PDE048019319.1	PI4K2B	phosphatidylinositol 4-kinase type 2 beta	N	PDV048019319.1_00100 PDV049019319.1_00200
PDE048019320.1	PI4KA	phosphatidylinositol 4-kinase, catalytic, alpha	N	PDV048019320.1_00100 PDV049019320.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019321.1	PI4KB	phosphatidylinositol 4-kinase, catalytic, beta	N	PDV048019321.1_00100 PDV049019321.1_00200
PDE048019322.1	PIAS1	protein inhibitor of activated STAT, 1	N	PDV048019322.1_00100 PDV049019322.1_00200
PDE048019323.1	PIAS2	protein inhibitor of activated STAT, 2	N	PDV048019323.1_00100 PDV049019323.1_00200
PDE048019324.1	PIAS3	protein inhibitor of activated STAT, 3	N	PDV048019324.1_00100 PDV049019324.1_00200
PDE048019325.1	PIBF1	progesterone immunomodulatory binding factor 1	N	PDV048019325.1_00100 PDV049019325.1_00200
PDE048019326.1	PICALM	phosphatidylinositol binding clathrin assembly protein	N	PDV048019326.1_00100 PDV049019326.1_00200
PDE048019327.1	PICK1	protein interacting with PRKCA 1	N	PDV048019327.1_00100 PDV049019327.1_00200
PDE048019328.1	PIEZO1	piezo-type mechanosensitive ion channel component 1	N	PDV048019328.1_00100 PDV049019328.1_00200
PDE048019329.1	PIGA	phosphatidylinositol glycan anchor biosynthesis, class A	N	PDV048019329.1_00100 PDV049019329.1_00200
PDE048019330.1	PIGG	phosphatidylinositol glycan anchor biosynthesis, class G	N	PDV048019330.1_00100 PDV049019330.1_00200
PDE048019331.1	PIGK	phosphatidylinositol glycan anchor biosynthesis, class K	N	PDV048019331.1_00100 PDV049019331.1_00200
PDE048019332.1	PIGM	phosphatidylinositol glycan anchor biosynthesis, class M	N	PDV048019332.1_00100 PDV049019332.1_00200
PDE048019333.1	PIGN	phosphatidylinositol glycan anchor biosynthesis, class N	N	PDV048019333.1_00100 PDV049019333.1_00200
PDE048019334.1	PIGO	phosphatidylinositol glycan anchor biosynthesis, class O	N	PDV048019334.1_00100 PDV049019334.1_00200
PDE048019335.1	PIGQ	phosphatidylinositol glycan anchor biosynthesis, class Q	N	PDV048019335.1_00100 PDV049019335.1_00200
PDE048019336.1	PIGR	polymeric immunoglobulin receptor	N	PDV048019336.1_00100 PDV049019336.1_00200
PDE048019337.1	PIGS	phosphatidylinositol glycan anchor biosynthesis, class S	N	PDV048019337.1_00100 PDV049019337.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019338.1	PIGT	phosphatidylinositol glycan anchor biosynthesis, class T	N	PDV048019338.1_00100 PDV049019338.1_00200
PDE048019339.1	PIGU	phosphatidylinositol glycan anchor biosynthesis, class U	N	PDV048019339.1_00100 PDV049019339.1_00200
PDE048019340.1	PIGX	phosphatidylinositol glycan anchor biosynthesis, class X	N	PDV048019340.1_00100 PDV049019340.1_00200
PDE048019341.1	PIH1D1	PIH1 domain containing 1	N	PDV048019341.1_00100 PDV049019341.1_00200
PDE048019342.1	PIK3AP1	phosphoinositide-3-kinase adaptor protein 1	N	PDV048019342.1_00100 PDV049019342.1_00200
PDE048019343.1	PIK3C2A	phosphatidylinositol-4-phosphate 3-kinase, catalytic subunit type 2 alpha	N	PDV048019343.1_00100 PDV049019343.1_00200
PDE048019344.1	PIK3C2B	phosphatidylinositol-4-phosphate 3-kinase, catalytic subunit type 2 beta	N	PDV048019344.1_00100 PDV049019344.1_00200
PDE048019345.1	PIK3C3	phosphatidylinositol 3-kinase, catalytic subunit type 3	N	PDV048019345.1_00100 PDV049019345.1_00200
PDE048019346.1	PIK3CA	phosphatidylinositol-4,5-bisphosphate 3-kinase, catalytic subunit alpha	N	PDV048019346.1_00100 PDV049019346.1_00200
PDE048019347.1	PIK3CB	phosphatidylinositol-4,5-bisphosphate 3-kinase, catalytic subunit beta	N	PDV048019347.1_00100 PDV049019347.1_00200
PDE048019348.1	PIK3CD	phosphatidylinositol-4,5-bisphosphate 3-kinase, catalytic subunit delta	N	PDV048019348.1_00100 PDV049019348.1_00200
PDE048019349.1	PIK3CG	phosphatidylinositol-4,5-bisphosphate 3-kinase, catalytic subunit gamma	N	PDV048019349.1_00100 PDV049019349.1_00200
PDE048019350.1	PIK3IP1	phosphoinositide-3-kinase interacting protein 1	N	PDV048019350.1_00100 PDV049019350.1_00200
PDE048019351.1	PIK3R1	phosphoinositide-3-kinase, regulatory subunit 1 (alpha)	N	PDV048019351.1_00100 PDV049019351.1_00200
PDE048019352.1	PIK3R2	phosphoinositide-3-kinase, regulatory subunit 2 (beta)	N	PDV048019352.1_00100 PDV049019352.1_00200
PDE048019353.1	PIK3R3	phosphoinositide-3-kinase, regulatory subunit 3 (gamma)	N	PDV048019353.1_00100 PDV049019353.1_00200
PDE048019354.1	PIK3R4	phosphoinositide-3-kinase, regulatory subunit 4	N	PDV048019354.1_00100 PDV049019354.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019355.1	PIKFYVE	phosphoinositide kinase, FYVE finger containing	N	PDV048019355.1_00100 PDV049019355.1_00200
PDE048019356.1	PIN1	peptidylprolyl cis/trans isomerase, NIMA-interacting 1	N	PDV048019356.1_00100 PDV049019356.1_00200
PDE048019357.1	PIN4	protein (peptidylprolyl cis/trans isomerase) NIMA-interacting, 4 (parvulin)	N	PDV048019357.1_00100 PDV049019357.1_00200
PDE048019358.1	PIP	prolactin-induced protein	N	PDV048019358.1_00100 PDV049019358.1_00200
PDE048019359.1	PIP4K2A	phosphatidylinositol-5-phosphate 4-kinase, type II, alpha	N	PDV048019359.1_00100 PDV049019359.1_00200
PDE048019360.1	PIP4K2B	phosphatidylinositol-5-phosphate 4-kinase, type II, beta	N	PDV048019360.1_00100 PDV049019360.1_00200
PDE048019361.1	PIP4K2C	phosphatidylinositol-5-phosphate 4-kinase, type II, gamma	N	PDV048019361.1_00100 PDV049019361.1_00200
PDE048019362.1	PIP4P1	Type 1 phosphatidylinositol 4,5-bisphosphate 4-phosphatase (Type 1 PtdIns-4,5-P2 4-Ptase) (EC 3.1.3.78) (PtdIns-4,5-P2 4-Ptase I) (Transmembrane protein 55B)	N	PDV048019362.1_00100 PDV049019362.1_00200
PDE048019363.1	PIP5K1A	phosphatidylinositol-4-phosphate 5-kinase, type I, alpha	N	PDV048019363.1_00100 PDV049019363.1_00200
PDE048019364.1	PIP5K1B	phosphatidylinositol-4-phosphate 5-kinase, type I, beta	N	PDV048019364.1_00100 PDV049019364.1_00200
PDE048019365.1	PIP5K1C	phosphatidylinositol-4-phosphate 5-kinase, type I, gamma	N	PDV048019365.1_00100 PDV049019365.1_00200
PDE048019366.1	PIPOX	pipecolic acid oxidase	N	PDV048019366.1_00100 PDV049019366.1_00200
PDE048019367.1	PIR	pirin (iron-binding nuclear protein)	N	PDV048019367.1_00100 PDV049019367.1_00200
PDE048019368.1	PISD	phosphatidylserine decarboxylase	N	PDV048019368.1_00100 PDV049019368.1_00200
PDE048019369.1	PITHD1	PITH (C-terminal proteasome-interacting domain of thioredoxin-like) domain containing 1	N	PDV048019369.1_00100 PDV049019369.1_00200
PDE048019370.1	PITPNA	phosphatidylinositol transfer protein, alpha	N	PDV048019370.1_00100 PDV049019370.1_00200
PDE048019371.1	PITPNB	phosphatidylinositol transfer protein, beta	N	PDV048019371.1_00100 PDV049019371.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019372.1	PITPNC1	phosphatidylinositol transfer protein, cytoplasmic 1	N	PDV048019372.1_00100 PDV049019372.1_00200
PDE048019373.1	PITPNM1	phosphatidylinositol transfer protein, membrane-associated 1	N	PDV048019373.1_00100 PDV049019373.1_00200
PDE048019374.1	PITPNM2	phosphatidylinositol transfer protein, membrane-associated 2	N	PDV048019374.1_00100 PDV049019374.1_00200
PDE048019375.1	PITPNM3	PITPNM family member 3	N	PDV048019375.1_00100 PDV049019375.1_00200
PDE048019376.1	PITRM1	pitrilysin metallopeptidase 1	N	PDV048019376.1_00100 PDV049019376.1_00200
PDE048019377.1	PITX2	paired-like homeodomain 2	N	PDV048019377.1_00100 PDV049019377.1_00200
PDE048019378.1	PJA2	praja ring finger 2, E3 ubiquitin protein ligase	N	PDV048019378.1_00100 PDV049019378.1_00200
PDE048019379.1	PKD2	polycystic kidney disease 2 (autosomal dominant)	N	PDV048019379.1_00100 PDV049019379.1_00200
PDE048019380.1	PKHD1L1	polycystic kidney and hepatic disease 1 (autosomal recessive)-like 1	N	PDV048019380.1_00100 PDV049019380.1_00200
PDE048019381.1	PKIG	protein kinase (cAMP-dependent, catalytic) inhibitor gamma	N	PDV048019381.1_00100 PDV049019381.1_00200
PDE048019382.1	PKLR	pyruvate kinase, liver and RBC	N	PDV048019382.1_00100 PDV049019382.1_00200
PDE048019383.1	PKM	pyruvate kinase, muscle	N	PDV048019383.1_00100 PDV049019383.1_00200
PDE048019384.1	PKMYT1	protein kinase, membrane associated tyrosine/threonine 1	N	PDV048019384.1_00100 PDV049019384.1_00200
PDE048019385.1	PKN1	protein kinase N1	N	PDV048019385.1_00100 PDV049019385.1_00200
PDE048019386.1	PKN2	protein kinase N2	N	PDV048019386.1_00100 PDV049019386.1_00200
PDE048019387.1	PKN3	protein kinase N3	N	PDV048019387.1_00100 PDV049019387.1_00200
PDE048019388.1	PKP1	plakophilin 1 (ectodermal dysplasia/skin fragility syndrome)	N	PDV048019388.1_00100 PDV049019388.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019389.1	PKP2	plakophilin 2	N	PDV048019389.1_00100 PDV049019389.1_00200
PDE048019390.1	PKP3	plakophilin 3	N	PDV048019390.1_00100 PDV049019390.1_00200
PDE048019391.1	PKP4	plakophilin 4	N	PDV048019391.1_00100 PDV049019391.1_00200
PDE048019392.1	PLA2G15	phospholipase A2, group XV	N	PDV048019392.1_00100 PDV049019392.1_00200
PDE048019393.1	PLA2G4A	phospholipase A2, group IVA (cytosolic, calcium-dependent)	N	PDV048019393.1_00100 PDV049019393.1_00200
PDE048019394.1	PLA2G4C	phospholipase A2, group IVC (cytosolic, calcium-independent)	N	PDV048019394.1_00100 PDV049019394.1_00200
PDE048019395.1	PLA2G4F	phospholipase A2, group IVF	N	PDV048019395.1_00100 PDV049019395.1_00200
PDE048019396.1	PLA2G7	phospholipase A2, group VII (platelet-activating factor acetylhydrolase, plasma)	N	PDV048019396.1_00100 PDV049019396.1_00200
PDE048019397.1	PLA2R1	phospholipase A2 receptor 1, 180kDa	N	PDV048019397.1_00100 PDV049019397.1_00200
PDE048019398.1	PLAA	phospholipase A2-activating protein	N	PDV048019398.1_00100 PDV049019398.1_00200
PDE048019399.1	PLAC9	placenta-specific 9	N	PDV048019399.1_00100 PDV049019399.1_00200
PDE048019400.1	PLAT	plasminogen activator, tissue	N	PDV048019400.1_00100 PDV049019400.1_00200
PDE048019401.1	PLAU	plasminogen activator, urokinase	N	PDV048019401.1_00100 PDV049019401.1_00200
PDE048019402.1	PLAUR	plasminogen activator, urokinase receptor	N	PDV048019402.1_00100 PDV049019402.1_00200
PDE048019403.1	PLBD1	phospholipase B domain containing 1	N	PDV048019403.1_00100 PDV049019403.1_00200
PDE048019404.1	PLBD2	phospholipase B domain containing 2	N	PDV048019404.1_00100 PDV049019404.1_00200
PDE048019405.1	PLCB1	phospholipase C, beta 1 (phosphoinositide-specific)	N	PDV048019405.1_00100 PDV049019405.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019406.1	PLCB2	phospholipase C, beta 2	N	PDV048019406.1_00100 PDV049019406.1_00200
PDE048019407.1	PLCB3	phospholipase C, beta 3 (phosphatidylinositol-specific)	N	PDV048019407.1_00100 PDV049019407.1_00200
PDE048019408.1	PLCB4	phospholipase C, beta 4	N	PDV048019408.1_00100 PDV049019408.1_00200
PDE048019409.1	PLCD1	phospholipase C, delta 1	N	PDV048019409.1_00100 PDV049019409.1_00200
PDE048019410.1	PLCD3	phospholipase C, delta 3	N	PDV048019410.1_00100 PDV049019410.1_00200
PDE048019411.1	PLCD4	phospholipase C, delta 4	N	PDV048019411.1_00100 PDV049019411.1_00200
PDE048019412.1	PLCG1	phospholipase C, gamma 1	N	PDV048019412.1_00100 PDV049019412.1_00200
PDE048019413.1	PLCG2	phospholipase C, gamma 2 (phosphatidylinositol-specific)	N	PDV048019413.1_00100 PDV049019413.1_00200
PDE048019414.1	PLCH1	phospholipase C, eta 1	N	PDV048019414.1_00100 PDV049019414.1_00200
PDE048019415.1	PLCH2	phospholipase C, eta 2	N	PDV048019415.1_00100 PDV049019415.1_00200
PDE048019416.1	PLCL1	phospholipase C-like 1	N	PDV048019416.1_00100 PDV049019416.1_00200
PDE048019417.1	PLCL2	phospholipase C-like 2	N	PDV048019417.1_00100 PDV049019417.1_00200
PDE048019418.1	PLCXD3	phosphatidylinositol-specific phospholipase C, X domain containing 3	N	PDV048019418.1_00100 PDV049019418.1_00200
PDE048019419.1	PLD1	phospholipase D1, phosphatidylcholine-specific	N	PDV048019419.1_00100 PDV049019419.1_00200
PDE048019420.1	PLD2	phospholipase D2	N	PDV048019420.1_00100 PDV049019420.1_00200
PDE048019421.1	PLD3	phospholipase D family, member 3	N	PDV048019421.1_00100 PDV049019421.1_00200
PDE048019422.1	PLD4	phospholipase D family, member 4	N	PDV048019422.1_00100 PDV049019422.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019423.1	PLEC	plectin	N	PDV048019423.1_00100 PDV049019423.1_00200
PDE048019424.1	PLEK	pleckstrin	N	PDV048019424.1_00100 PDV049019424.1_00200
PDE048019425.1	PLEK2	pleckstrin 2	N	PDV048019425.1_00100 PDV049019425.1_00200
PDE048019426.1	PLEKHA1	pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 1	N	PDV048019426.1_00100 PDV049019426.1_00200
PDE048019427.1	PLEKHA2	pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 2	N	PDV048019427.1_00100 PDV049019427.1_00200
PDE048019428.1	PLEKHA3	pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 3	N	PDV048019428.1_00100 PDV049019428.1_00200
PDE048019429.1	PLEKHA4	pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 4	N	PDV048019429.1_00100 PDV049019429.1_00200
PDE048019430.1	PLEKHA5	pleckstrin homology domain containing, family A member 5	N	PDV048019430.1_00100 PDV049019430.1_00200
PDE048019431.1	PLEKHA6	pleckstrin homology domain containing, family A member 6	N	PDV048019431.1_00100 PDV049019431.1_00200
PDE048019432.1	PLEKHA7	pleckstrin homology domain containing, family A member 7	N	PDV048019432.1_00100 PDV049019432.1_00200
PDE048019433.1	PLEKHB1	pleckstrin homology domain containing, family B (evectins) member 1	N	PDV048019433.1_00100 PDV049019433.1_00200
PDE048019434.1	PLEKHB2	pleckstrin homology domain containing, family B (evectins) member 2	N	PDV048019434.1_00100 PDV049019434.1_00200
PDE048019435.1	PLEKHF1	pleckstrin homology domain containing, family F (with FYVE domain) member 1	N	PDV048019435.1_00100 PDV049019435.1_00200
PDE048019436.1	PLEKHF2	pleckstrin homology domain containing, family F (with FYVE domain) member 2	N	PDV048019436.1_00100 PDV049019436.1_00200
PDE048019437.1	PLEKHG3	pleckstrin homology domain containing, family G (with RhoGef domain) member 3	N	PDV048019437.1_00100 PDV049019437.1_00200
PDE048019438.1	PLEKHG4	pleckstrin homology domain containing, family G (with RhoGef domain) member 4	N	PDV048019438.1_00100 PDV049019438.1_00200
PDE048019439.1	PLEKHH3	pleckstrin homology domain containing, family H (with MyTH4 domain) member 3	N	PDV048019439.1_00100 PDV049019439.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019440.1	PLEKHJ1	pleckstrin homology domain containing, family J member 1	N	PDV048019440.1_00100 PDV049019440.1_00200
PDE048019441.1	PLEKHM1	pleckstrin homology domain containing, family M (with RUN domain) member 1	N	PDV048019441.1_00100 PDV049019441.1_00200
PDE048019442.1	PLEKHM2	pleckstrin homology domain containing, family M (with RUN domain) member 2	N	PDV048019442.1_00100 PDV049019442.1_00200
PDE048019443.1	PLEKHO1	pleckstrin homology domain containing, family O member 1	N	PDV048019443.1_00100 PDV049019443.1_00200
PDE048019444.1	PLEKHO2	pleckstrin homology domain containing, family O member 2	N	PDV048019444.1_00100 PDV049019444.1_00200
PDE048019445.1	PLG	plasminogen	N	PDV048019445.1_00100 PDV049019445.1_00200
PDE048019446.1	PLGLB1	plasminogen-like B1	N	PDV048019446.1_00100 PDV049019446.1_00200
PDE048019447.1	PLGRKT	plasminogen receptor, C-terminal lysine transmembrane protein	N	PDV048019447.1_00100 PDV049019447.1_00200
PDE048019448.1	PLIN1	perilipin 1	N	PDV048019448.1_00100 PDV049019448.1_00200
PDE048019449.1	PLIN2	perilipin 2	N	PDV048019449.1_00100 PDV049019449.1_00200
PDE048019450.1	PLIN3	perilipin 3	N	PDV048019450.1_00100 PDV049019450.1_00200
PDE048019451.1	PLIN4	perilipin 4	N	PDV048019451.1_00100 PDV049019451.1_00200
PDE048019452.1	PLOD1	procollagen-lysine, 2-oxoglutarate 5-dioxygenase 1	N	PDV048019452.1_00100 PDV049019452.1_00200
PDE048019453.1	PLOD2	procollagen-lysine, 2-oxoglutarate 5-dioxygenase 2	N	PDV048019453.1_00100 PDV049019453.1_00200
PDE048019454.1	PLOD3	procollagen-lysine, 2-oxoglutarate 5-dioxygenase 3	N	PDV048019454.1_00100 PDV049019454.1_00200
PDE048019455.1	PLP1	proteolipid protein 1	N	PDV048019455.1_00100 PDV049019455.1_00200
PDE048019456.1	PLP2	proteolipid protein 2 (colonic epithelium-enriched)	N	PDV048019456.1_00100 PDV049019456.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019457.1	PLPBP	Pyridoxal phosphate homeostasis protein (PLP homeostasis protein) (Proline synthase co-transcribed bacterial homolog protein) (Pyridoxal phosphate-binding	N	PDV048019457.1_00100 PDV049019457.1_00200
PDE048019458.1	PLPP1	Phospholipid phosphatase 1 (EC 3.1.3.-) (EC 3.1.3.106) (EC 3.1.3.4) (EC 3.6.1.75) (Lipid phosphate phosphohydrolase 1) (PAP2-alpha) (Phosphatidate phosphohydrolase type 2a) (Phosphatidic acid phosphatase 2a) (PAP-2a) (PAP2a)	N	PDV048019458.1_00100 PDV049019458.1_00200
PDE048019459.1	PLPP6	Polyisoprenoid diphosphate/phosphate phosphohydrolase PLPP6 (EC 3.1.3.-) (EC 3.6.1.-) (EC 3.6.1.68) (Lipid phosphatase-related protein-B) (LPRP-B) (PA-PSP) (Phosphatidic acid phosphatase type 2 domain-containing protein 2) (PPAP2 domain-containing protein 2) (Phospholipid phosphatase 6) (Presqualene diphosphate phosphatase) (Type 1 polyisoprenoid diphosphate phosphatase)	N	PDV048019459.1_00100 PDV049019459.1_00200
PDE048019460.1	PLRG1	pleiotropic regulator 1	N	PDV048019460.1_00100 PDV049019460.1_00200
PDE048019461.1	PLS1	plastin 1	N	PDV048019461.1_00100 PDV049019461.1_00200
PDE048019462.1	PLS3	plastin 3	N	PDV048019462.1_00100 PDV049019462.1_00200
PDE048019463.1	PLSCR1	phospholipid scramblase 1	N	PDV048019463.1_00100 PDV049019463.1_00200
PDE048019464.1	PLSCR3	phospholipid scramblase 3	N	PDV048019464.1_00100 PDV049019464.1_00200
PDE048019465.1	PLSCR4	phospholipid scramblase 4	N	PDV048019465.1_00100 PDV049019465.1_00200
PDE048019466.1	PLTP	phospholipid transfer protein	N	PDV048019466.1_00100 PDV049019466.1_00200
PDE048019467.1	PLVAP	plasmalemma vesicle associated protein	N	PDV048019467.1_00100 PDV049019467.1_00200
PDE048019468.1	PLXDC1	plexin domain containing 1	N	PDV048019468.1_00100 PDV049019468.1_00200
PDE048019469.1	PLXDC2	plexin domain containing 2	N	PDV048019469.1_00100 PDV049019469.1_00200
PDE048019470.1	PLXNA1	plexin A1	N	PDV048019470.1_00100 PDV049019470.1_00200
PDE048019471.1	PLXNA2	plexin A2	N	PDV048019471.1_00100 PDV049019471.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019472.1	PLXNA3	plexin A3	N	PDV048019472.1_00100 PDV049019472.1_00200
PDE048019473.1	PLXNA4	plexin A4	N	PDV048019473.1_00100 PDV049019473.1_00200
PDE048019474.1	PLXNB1	plexin B1	N	PDV048019474.1_00100 PDV049019474.1_00200
PDE048019475.1	PLXNB2	plexin B2	N	PDV048019475.1_00100 PDV049019475.1_00200
PDE048019476.1	PLXNB3	plexin B3	N	PDV048019476.1_00100 PDV049019476.1_00200
PDE048019477.1	PLXNC1	plexin C1	N	PDV048019477.1_00100 PDV049019477.1_00200
PDE048019478.1	PLXND1	plexin D1	N	PDV048019478.1_00100 PDV049019478.1_00200
PDE048019479.1	PM20D1	peptidase M20 domain containing 1	N	PDV048019479.1_00100 PDV049019479.1_00200
PDE048019480.1	PM20D2	peptidase M20 domain containing 2	N	PDV048019480.1_00100 PDV049019480.1_00200
PDE048019481.1	PMAIP1	phorbol-12-myristate-13-acetate-induced protein 1	N	PDV048019481.1_00100 PDV049019481.1_00200
PDE048019482.1	PMF1	polyamine-modulated factor 1	N	PDV048019482.1_00100 PDV049019482.1_00200
PDE048019483.1	PML	promyelocytic leukemia	N	PDV048019483.1_00100 PDV049019483.1_00200
PDE048019484.1	PMM1	phosphomannomutase 1	N	PDV048019484.1_00100 PDV049019484.1_00200
PDE048019485.1	PMM2	phosphomannomutase 2	N	PDV048019485.1_00100 PDV049019485.1_00200
PDE048019486.1	PMP2	peripheral myelin protein 2	N	PDV048019486.1_00100 PDV049019486.1_00200
PDE048019487.1	PMPCA	peptidase (mitochondrial processing) alpha	N	PDV048019487.1_00100 PDV049019487.1_00200
PDE048019488.1	PMPCB	peptidase (mitochondrial processing) beta	N	PDV048019488.1_00100 PDV049019488.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019489.1	PMS2	PMS2 postmeiotic segregation increased 2 (S. cerevisiae)	N	PDV048019489.1_00100 PDV049019489.1_00200
PDE048019490.1	PMVK	phosphomevalonate kinase	N	PDV048019490.1_00100 PDV049019490.1_00200
PDE048019491.1	PNCK	pregnancy up-regulated non-ubiquitously expressed CaM kinase	N	PDV048019491.1_00100 PDV049019491.1_00200
PDE048019492.1	PNISR	PNN-interacting serine/arginine-rich protein	N	PDV048019492.1_00100 PDV049019492.1_00200
PDE048019493.1	PNKD	paroxysmal nonkinesigenic dyskinesia	N	PDV048019493.1_00100 PDV049019493.1_00200
PDE048019494.1	PNKP	polynucleotide kinase 3'-phosphatase	N	PDV048019494.1_00100 PDV049019494.1_00200
PDE048019495.1	PNLIPRP1	pancreatic lipase-related protein 1	N	PDV048019495.1_00100 PDV049019495.1_00200
PDE048019496.1	PNLIPRP2	pancreatic lipase-related protein 2	N	PDV048019496.1_00100 PDV049019496.1_00200
PDE048019497.1	PNMA1	paraneoplastic Ma antigen 1	N	PDV048019497.1_00100 PDV049019497.1_00200
PDE048019498.1	PNN	pinin, desmosome associated protein	N	PDV048019498.1_00100 PDV049019498.1_00200
PDE048019499.1	PNO1	partner of NOB1 homolog (S. cerevisiae)	N	PDV048019499.1_00100 PDV049019499.1_00200
PDE048019500.1	PNP	purine nucleoside phosphorylase	N	PDV048019500.1_00100 PDV049019500.1_00200
PDE048019501.1	PNPLA2	patatin-like phospholipase domain containing 2	N	PDV048019501.1_00100 PDV049019501.1_00200
PDE048019502.1	PNPLA4	patatin-like phospholipase domain containing 4	N	PDV048019502.1_00100 PDV049019502.1_00200
PDE048019503.1	PNPLA6	patatin-like phospholipase domain containing 6	N	PDV048019503.1_00100 PDV049019503.1_00200
PDE048019504.1	PNPLA8	patatin-like phospholipase domain containing 8	N	PDV048019504.1_00100 PDV049019504.1_00200
PDE048019505.1	PNPO	pyridoxamine 5'-phosphate oxidase	N	PDV048019505.1_00100 PDV049019505.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019506.1	PNPT1	polyribonucleotide nucleotidyltransferase 1	N	PDV048019506.1_00100 PDV049019506.1_00200
PDE048019507.1	PODN	podocan	N	PDV048019507.1_00100 PDV049019507.1_00200
PDE048019508.1	PODXL2	podocalyxin-like 2	N	PDV048019508.1_00100 PDV049019508.1_00200
PDE048019509.1	POF1B	premature ovarian failure, 1B	N	PDV048019509.1_00100 PDV049019509.1_00200
PDE048019510.1	POFUT1	protein O-fucosyltransferase 1	N	PDV048019510.1_00100 PDV049019510.1_00200
PDE048019511.1	POFUT2	protein O-fucosyltransferase 2	N	PDV048019511.1_00100 PDV049019511.1_00200
PDE048019512.1	POGLUT1	protein O-glucosyltransferase 1	N	PDV048019512.1_00100 PDV049019512.1_00200
PDE048019513.1	POGLUT2	Protein O-glucosyltransferase 2 (EC 2.4.1.-) (Endoplasmic reticulum resident protein 58) (ER protein 58) (ERp58) (KDEL motif-containing protein 1) (Protein O-xylosyltransferase POGLUT2) (EC 2.4.2.-)	N	PDV048019513.1_00100 PDV049019513.1_00200
PDE048019514.1	POGLUT3	Protein O-glucosyltransferase 3 (EC 2.4.1.-) (KDEL motif-containing protein 2) (Protein O-xylosyltransferase POGLUT3) (EC 2.4.2.-)	N	PDV048019514.1_00100 PDV049019514.1_00200
PDE048019515.1	POGZ	pogo transposable element with ZNF domain	N	PDV048019515.1_00100 PDV049019515.1_00200
PDE048019516.1	POLA1	polymerase (DNA directed), alpha 1, catalytic subunit	N	PDV048019516.1_00100 PDV049019516.1_00200
PDE048019517.1	POLA2	polymerase (DNA directed), alpha 2, accessory subunit	N	PDV048019517.1_00100 PDV049019517.1_00200
PDE048019518.1	POLB	polymerase (DNA directed), beta	N	PDV048019518.1_00100 PDV049019518.1_00200
PDE048019519.1	POLD1	polymerase (DNA directed), delta 1, catalytic subunit	N	PDV048019519.1_00100 PDV049019519.1_00200
PDE048019520.1	POLD2	polymerase (DNA directed), delta 2, accessory subunit	N	PDV048019520.1_00100 PDV049019520.1_00200
PDE048019521.1	POLD3	polymerase (DNA-directed), delta 3, accessory subunit	N	PDV048019521.1_00100 PDV049019521.1_00200
PDE048019522.1	POLD4	polymerase (DNA-directed), delta 4, accessory subunit	N	PDV048019522.1_00100 PDV049019522.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019523.1	POLDIP2	polymerase (DNA-directed), delta interacting protein 2	N	PDV048019523.1_00100 PDV049019523.1_00200
PDE048019524.1	POLDIP3	polymerase (DNA-directed), delta interacting protein 3	N	PDV048019524.1_00100 PDV049019524.1_00200
PDE048019525.1	POLE	polymerase (DNA directed), epsilon, catalytic subunit	N	PDV048019525.1_00100 PDV049019525.1_00200
PDE048019526.1	POLE2	polymerase (DNA directed), epsilon 2, accessory subunit	N	PDV048019526.1_00100 PDV049019526.1_00200
PDE048019527.1	POLE3	polymerase (DNA directed), epsilon 3, accessory subunit	N	PDV048019527.1_00100 PDV049019527.1_00200
PDE048019528.1	POLG	polymerase (DNA directed), gamma	N	PDV048019528.1_00100 PDV049019528.1_00200
PDE048019529.1	POLG2	polymerase (DNA directed), gamma 2, accessory subunit	N	PDV048019529.1_00100 PDV049019529.1_00200
PDE048019530.1	POLI	polymerase (DNA directed) iota	N	PDV048019530.1_00100 PDV049019530.1_00200
PDE048019531.1	POLR1A	polymerase (RNA) I polypeptide A, 194kDa	N	PDV048019531.1_00100 PDV049019531.1_00200
PDE048019532.1	POLR1B	polymerase (RNA) I polypeptide B, 128kDa	N	PDV048019532.1_00100 PDV049019532.1_00200
PDE048019533.1	POLR1C	polymerase (RNA) I polypeptide C, 30kDa	N	PDV048019533.1_00100 PDV049019533.1_00200
PDE048019534.1	POLR1D	polymerase (RNA) I polypeptide D, 16kDa	N	PDV048019534.1_00100 PDV049019534.1_00200
PDE048019535.1	POLR1E	polymerase (RNA) I polypeptide E, 53kDa	N	PDV048019535.1_00100 PDV049019535.1_00200
PDE048019536.1	POLR1F	TWIST neighbor	N	PDV048019536.1_00100 PDV049019536.1_00200
PDE048019537.1	POLR1G	CD3e molecule, epsilon associated protein	N	PDV048019537.1_00100 PDV049019537.1_00200
PDE048019538.1	POLR2A	polymerase (RNA) II (DNA directed) polypeptide A, 220kDa	N	PDV048019538.1_00100 PDV049019538.1_00200
PDE048019539.1	POLR2B	polymerase (RNA) II (DNA directed) polypeptide B, 140kDa	N	PDV048019539.1_00100 PDV049019539.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019540.1	POLR2C	polymerase (RNA) II (DNA directed) polypeptide C, 33kDa	N	PDV048019540.1_00100 PDV049019540.1_00200
PDE048019541.1	POLR2D	polymerase (RNA) II (DNA directed) polypeptide D	N	PDV048019541.1_00100 PDV049019541.1_00200
PDE048019542.1	POLR2E	polymerase (RNA) II (DNA directed) polypeptide E, 25kDa	N	PDV048019542.1_00100 PDV049019542.1_00200
PDE048019543.1	POLR2F	polymerase (RNA) II (DNA directed) polypeptide F	N	PDV048019543.1_00100 PDV049019543.1_00200
PDE048019544.1	POLR2G	polymerase (RNA) II (DNA directed) polypeptide G	N	PDV048019544.1_00100 PDV049019544.1_00200
PDE048019545.1	POLR2H	polymerase (RNA) II (DNA directed) polypeptide H	N	PDV048019545.1_00100 PDV049019545.1_00200
PDE048019546.1	POLR2I	polymerase (RNA) II (DNA directed) polypeptide I, 14.5kDa	N	PDV048019546.1_00100 PDV049019546.1_00200
PDE048019547.1	POLR2J	polymerase (RNA) II (DNA directed) polypeptide J, 13.3kDa	N	PDV048019547.1_00100 PDV049019547.1_00200
PDE048019548.1	POLR2J2	polymerase (RNA) II (DNA directed) polypeptide J2	N	PDV048019548.1_00100 PDV049019548.1_00200
PDE048019549.1	POLR2J3	polymerase (RNA) II (DNA directed) polypeptide J3	N	PDV048019549.1_00100 PDV049019549.1_00200
PDE048019550.1	POLR2K	polymerase (RNA) II (DNA directed) polypeptide K, 7.0kDa	N	PDV048019550.1_00100 PDV049019550.1_00200
PDE048019551.1	POLR2L	polymerase (RNA) II (DNA directed) polypeptide L, 7.6kDa	N	PDV048019551.1_00100 PDV049019551.1_00200
PDE048019552.1	POLR2M	polymerase (RNA) II (DNA directed) polypeptide M	N	PDV048019552.1_00100 PDV049019552.1_00200
PDE048019553.1	POLR3A	polymerase (RNA) III (DNA directed) polypeptide A, 155kDa	N	PDV048019553.1_00100 PDV049019553.1_00200
PDE048019554.1	POLR3B	polymerase (RNA) III (DNA directed) polypeptide B	N	PDV048019554.1_00100 PDV049019554.1_00200
PDE048019555.1	POLR3C	polymerase (RNA) III (DNA directed) polypeptide C (62kD)	N	PDV048019555.1_00100 PDV049019555.1_00200
PDE048019556.1	POLR3D	polymerase (RNA) III (DNA directed) polypeptide D, 44kDa	N	PDV048019556.1_00100 PDV049019556.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019557.1	POLR3E	polymerase (RNA) III (DNA directed) polypeptide E (80kD)	N	PDV048019557.1_00100 PDV049019557.1_00200
PDE048019558.1	POLR3H	polymerase (RNA) III (DNA directed) polypeptide H (22.9kD)	N	PDV048019558.1_00100 PDV049019558.1_00200
PDE048019559.1	POLRMT	polymerase (RNA) mitochondrial (DNA directed)	N	PDV048019559.1_00100 PDV049019559.1_00200
PDE048019560.1	POM121	POM121 transmembrane nucleoporin	N	PDV048019560.1_00100 PDV049019560.1_00200
PDE048019561.1	POM121C	POM121 transmembrane nucleoporin C	N	PDV048019561.1_00100 PDV049019561.1_00200
PDE048019562.1	POMGNT1	protein O-linked mannose beta1,2-N-acetylglucosaminyltransferase	N	PDV048019562.1_00100 PDV049019562.1_00200
PDE048019563.1	POMGNT2	Protein O-linked-mannose beta-1,4-N-acetylglucosaminyltransferase 2 (POMGnT2) (EC 2.4.1.312) (Extracellular O-linked N-acetylglucosamine transferase-like) (Glycosyltransferase-like domain-containing protein 2)	N	PDV048019563.1_00100 PDV049019563.1_00200
PDE048019564.1	POMK	Protein O-mannose kinase (POMK) (EC 2.7.1.183) (Protein kinase-like protein SgK196) (Sugen kinase 196)	N	PDV048019564.1_00100 PDV049019564.1_00200
PDE048019565.1	POMP	proteasome maturation protein	N	PDV048019565.1_00100 PDV049019565.1_00200
PDE048019566.1	POMT1	protein-O-mannosyltransferase 1	N	PDV048019566.1_00100 PDV049019566.1_00200
PDE048019567.1	PON1	paraoxonase 1	N	PDV048019567.1_00100 PDV049019567.1_00200
PDE048019568.1	PON2	paraoxonase 2	N	PDV048019568.1_00100 PDV049019568.1_00200
PDE048019569.1	PON3	paraoxonase 3	N	PDV048019569.1_00100 PDV049019569.1_00200
PDE048019570.1	POP1	processing of precursor 1, ribonuclease P/MRP subunit (S. cerevisiae)	N	PDV048019570.1_00100 PDV049019570.1_00200
PDE048019571.1	POP4	processing of precursor 4, ribonuclease P/MRP subunit (S. cerevisiae)	N	PDV048019571.1_00100 PDV049019571.1_00200
PDE048019572.1	POP7	processing of precursor 7, ribonuclease P/MRP subunit (S. cerevisiae)	N	PDV048019572.1_00100 PDV049019572.1_00200
PDE048019573.1	POR	P450 (cytochrome) oxidoreductase	N	PDV048019573.1_00100 PDV049019573.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019574.1	POSTN	periostin, osteoblast specific factor	N	PDV048019574.1_00100 PDV049019574.1_00200
PDE048019575.1	POTEE	POTE ankyrin domain family, member E	N	PDV048019575.1_00100 PDV049019575.1_00200
PDE048019576.1	POTEF	POTE ankyrin domain family, member F	N	PDV048019576.1_00100 PDV049019576.1_00200
PDE048019577.1	POTEI	POTE ankyrin domain family, member I	N	PDV048019577.1_00100 PDV049019577.1_00200
PDE048019578.1	POTEJ	POTE ankyrin domain family, member J	N	PDV048019578.1_00100 PDV049019578.1_00200
PDE048019579.1	POU2F1	POU class 2 homeobox 1	N	PDV048019579.1_00100 PDV049019579.1_00200
PDE048019580.1	POU2F2	POU class 2 homeobox 2	N	PDV048019580.1_00100 PDV049019580.1_00200
PDE048019581.1	POU2F3	POU class 2 homeobox 3	N	PDV048019581.1_00100 PDV049019581.1_00200
PDE048019582.1	PPA1	pyrophosphatase (inorganic) 1	N	PDV048019582.1_00100 PDV049019582.1_00200
PDE048019583.1	PPA2	pyrophosphatase (inorganic) 2	N	PDV048019583.1_00100 PDV049019583.1_00200
PDE048019584.1	PPAN	peter pan homolog (Drosophila)	N	PDV048019584.1_00100 PDV049019584.1_00200
PDE048019585.1	PPAT	phosphoribosyl pyrophosphate amidotransferase	N	PDV048019585.1_00100 PDV049019585.1_00200
PDE048019586.1	PPBP	pro-platelet basic protein (chemokine (C-X-C motif) ligand 7)	N	PDV048019586.1_00100 PDV049019586.1_00200
PDE048019587.1	PPCDC	phosphopantothenoylcysteine decarboxylase	N	PDV048019587.1_00100 PDV049019587.1_00200
PDE048019588.1	PPCS	phosphopantothenoylcysteine synthetase	N	PDV048019588.1_00100 PDV049019588.1_00200
PDE048019589.1	PPFIA1	protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1	N	PDV048019589.1_00100 PDV049019589.1_00200
PDE048019590.1	PPFIA2	protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 2	N	PDV048019590.1_00100 PDV049019590.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019591.1	PPFIA3	protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 3	N	PDV048019591.1_00100 PDV049019591.1_00200
PDE048019592.1	PPFIA4	protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 4	N	PDV048019592.1_00100 PDV049019592.1_00200
PDE048019593.1	PPFIBP1	PTPRF interacting protein, binding protein 1 (liprin beta 1)	N	PDV048019593.1_00100 PDV049019593.1_00200
PDE048019594.1	PPFIBP2	PTPRF interacting protein, binding protein 2 (liprin beta 2)	N	PDV048019594.1_00100 PDV049019594.1_00200
PDE048019595.1	PPHLN1	periphilin 1	N	PDV048019595.1_00100 PDV049019595.1_00200
PDE048019596.1	PPIA	peptidylprolyl isomerase A (cyclophilin A)	N	PDV048019596.1_00100 PDV049019596.1_00200
PDE048019597.1	PPIAL4B	peptidylprolyl isomerase A like 4A	N	PDV048019597.1_00100 PDV049019597.1_00200
PDE048019598.1	PPIAL4C	peptidylprolyl isomerase A (cyclophilin A)-like 4C	N	PDV048019598.1_00100 PDV049019598.1_00200
PDE048019599.1	PPIAL4D	peptidylprolyl isomerase A (cyclophilin A)-like 4D	N	PDV048019599.1_00100 PDV049019599.1_00200
PDE048019600.1	PPIAL4E	peptidylprolyl isomerase A (cyclophilin A)-like 4E	N	PDV048019600.1_00100 PDV049019600.1_00200
PDE048019601.1	PPIAL4F	peptidylprolyl isomerase A (cyclophilin A)-like 4F	N	PDV048019601.1_00100 PDV049019601.1_00200
PDE048019602.1	PPIAL4G	peptidylprolyl isomerase A (cyclophilin A)-like 4G	N	PDV048019602.1_00100 PDV049019602.1_00200
PDE048019603.1	PPIB	peptidylprolyl isomerase B (cyclophilin B)	N	PDV048019603.1_00100 PDV049019603.1_00200
PDE048019604.1	PPIC	peptidylprolyl isomerase C (cyclophilin C)	N	PDV048019604.1_00100 PDV049019604.1_00200
PDE048019605.1	PPID	peptidylprolyl isomerase D	N	PDV048019605.1_00100 PDV049019605.1_00200
PDE048019606.1	PPIE	peptidylprolyl isomerase E (cyclophilin E)	N	PDV048019606.1_00100 PDV049019606.1_00200
PDE048019607.1	PPIF	peptidylprolyl isomerase F	N	PDV048019607.1_00100 PDV049019607.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019608.1	PPIG	peptidylprolyl isomerase G (cyclophilin G)	N	PDV048019608.1_00100 PDV049019608.1_00200
PDE048019609.1	PPIH	peptidylprolyl isomerase H (cyclophilin H)	N	PDV048019609.1_00100 PDV049019609.1_00200
PDE048019610.1	PPIL1	peptidylprolyl isomerase (cyclophilin)-like 1	N	PDV048019610.1_00100 PDV049019610.1_00200
PDE048019611.1	PPIL2	peptidylprolyl isomerase (cyclophilin)-like 2	N	PDV048019611.1_00100 PDV049019611.1_00200
PDE048019612.1	PPIL3	peptidylprolyl isomerase (cyclophilin)-like 3	N	PDV048019612.1_00100 PDV049019612.1_00200
PDE048019613.1	PPIL4	peptidylprolyl isomerase (cyclophilin)-like 4	N	PDV048019613.1_00100 PDV049019613.1_00200
PDE048019614.1	PPIP5K1	diphosphoinositol pentakisphosphate kinase 1	N	PDV048019614.1_00100 PDV049019614.1_00200
PDE048019615.1	PPIP5K2	diphosphoinositol pentakisphosphate kinase 2	N	PDV048019615.1_00100 PDV049019615.1_00200
PDE048019616.1	PPL	periplakin	N	PDV048019616.1_00100 PDV049019616.1_00200
PDE048019617.1	PPM1A	protein phosphatase, Mg2+/Mn2+ dependent, 1A	N	PDV048019617.1_00100 PDV049019617.1_00200
PDE048019618.1	PPM1B	protein phosphatase, Mg2+/Mn2+ dependent, 1B	N	PDV048019618.1_00100 PDV049019618.1_00200
PDE048019619.1	PPM1E	protein phosphatase, Mg2+/Mn2+ dependent, 1E	N	PDV048019619.1_00100 PDV049019619.1_00200
PDE048019620.1	PPM1F	protein phosphatase, Mg2+/Mn2+ dependent, 1F	N	PDV048019620.1_00100 PDV049019620.1_00200
PDE048019621.1	PPM1G	protein phosphatase, Mg2+/Mn2+ dependent, 1G	N	PDV048019621.1_00100 PDV049019621.1_00200
PDE048019622.1	PPM1J	protein phosphatase, Mg2+/Mn2+ dependent, 1J	N	PDV048019622.1_00100 PDV049019622.1_00200
PDE048019623.1	PPM1K	protein phosphatase, Mg2+/Mn2+ dependent, 1K	N	PDV048019623.1_00100 PDV049019623.1_00200
PDE048019624.1	PPM1L	protein phosphatase, Mg2+/Mn2+ dependent, 1L	N	PDV048019624.1_00100 PDV049019624.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019625.1	PPME1	protein phosphatase methylesterase 1	N	PDV048019625.1_00100 PDV049019625.1_00200
PDE048019626.1	PPOX	protoporphyrinogen oxidase	N	PDV048019626.1_00100 PDV049019626.1_00200
PDE048019627.1	PPP1CA	protein phosphatase 1, catalytic subunit, alpha isozyme	N	PDV048019627.1_00100 PDV049019627.1_00200
PDE048019628.1	PPP1CB	protein phosphatase 1, catalytic subunit, beta isozyme	N	PDV048019628.1_00100 PDV049019628.1_00200
PDE048019629.1	PPP1CC	protein phosphatase 1, catalytic subunit, gamma isozyme	N	PDV048019629.1_00100 PDV049019629.1_00200
PDE048019630.1	PPP1R10	protein phosphatase 1, regulatory subunit 10	N	PDV048019630.1_00100 PDV049019630.1_00200
PDE048019631.1	PPP1R11	protein phosphatase 1, regulatory (inhibitor) subunit 11	N	PDV048019631.1_00100 PDV049019631.1_00200
PDE048019632.1	PPP1R12A	protein phosphatase 1, regulatory subunit 12A	N	PDV048019632.1_00100 PDV049019632.1_00200
PDE048019633.1	PPP1R12B	protein phosphatase 1, regulatory subunit 12B	N	PDV048019633.1_00100 PDV049019633.1_00200
PDE048019634.1	PPP1R12C	protein phosphatase 1, regulatory subunit 12C	N	PDV048019634.1_00100 PDV049019634.1_00200
PDE048019635.1	PPP1R13B	protein phosphatase 1, regulatory subunit 13B	N	PDV048019635.1_00100 PDV049019635.1_00200
PDE048019636.1	PPP1R13L	protein phosphatase 1, regulatory subunit 13 like	N	PDV048019636.1_00100 PDV049019636.1_00200
PDE048019637.1	PPP1R14A	protein phosphatase 1, regulatory (inhibitor) subunit 14A	N	PDV048019637.1_00100 PDV049019637.1_00200
PDE048019638.1	PPP1R14B	protein phosphatase 1, regulatory (inhibitor) subunit 14B	N	PDV048019638.1_00100 PDV049019638.1_00200
PDE048019639.1	PPP1R14C	protein phosphatase 1, regulatory (inhibitor) subunit 14C	N	PDV048019639.1_00100 PDV049019639.1_00200
PDE048019640.1	PPP1R14D	protein phosphatase 1, regulatory (inhibitor) subunit 14D	N	PDV048019640.1_00100 PDV049019640.1_00200
PDE048019641.1	PPP1R16A	protein phosphatase 1, regulatory subunit 16A	N	PDV048019641.1_00100 PDV049019641.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019642.1	PPP1R16B	protein phosphatase 1, regulatory subunit 16B	N	PDV048019642.1_00100 PDV049019642.1_00200
PDE048019643.1	PPP1R18	protein phosphatase 1, regulatory subunit 18	N	PDV048019643.1_00100 PDV049019643.1_00200
PDE048019644.1	PPP1R1B	protein phosphatase 1, regulatory (inhibitor) subunit 1B	N	PDV048019644.1_00100 PDV049019644.1_00200
PDE048019645.1	PPP1R2	protein phosphatase 1, regulatory (inhibitor) subunit 2	N	PDV048019645.1_00100 PDV049019645.1_00200
PDE048019646.1	PPP1R21	protein phosphatase 1, regulatory subunit 21	N	PDV048019646.1_00100 PDV049019646.1_00200
PDE048019647.1	PPP1R37	protein phosphatase 1, regulatory subunit 37	N	PDV048019647.1_00100 PDV049019647.1_00200
PDE048019648.1	PPP1R3D	protein phosphatase 1, regulatory subunit 3D	N	PDV048019648.1_00100 PDV049019648.1_00200
PDE048019649.1	PPP1R7	protein phosphatase 1, regulatory subunit 7	N	PDV048019649.1_00100 PDV049019649.1_00200
PDE048019650.1	PPP1R8	protein phosphatase 1, regulatory subunit 8	N	PDV048019650.1_00100 PDV049019650.1_00200
PDE048019651.1	PPP1R9A	protein phosphatase 1, regulatory subunit 9A	N	PDV048019651.1_00100 PDV049019651.1_00200
PDE048019652.1	PPP1R9B	protein phosphatase 1, regulatory subunit 9B	N	PDV048019652.1_00100 PDV049019652.1_00200
PDE048019653.1	PPP2CA	protein phosphatase 2, catalytic subunit, alpha isozyme	N	PDV048019653.1_00100 PDV049019653.1_00200
PDE048019654.1	PPP2CB	protein phosphatase 2, catalytic subunit, beta isozyme	N	PDV048019654.1_00100 PDV049019654.1_00200
PDE048019655.1	PPP2R1A	protein phosphatase 2, regulatory subunit A, alpha	N	PDV048019655.1_00100 PDV049019655.1_00200
PDE048019656.1	PPP2R1B	protein phosphatase 2, regulatory subunit A, beta	N	PDV048019656.1_00100 PDV049019656.1_00200
PDE048019657.1	PPP2R2A	protein phosphatase 2, regulatory subunit B, alpha	N	PDV048019657.1_00100 PDV049019657.1_00200
PDE048019658.1	PPP2R2B	protein phosphatase 2, regulatory subunit B, beta	N	PDV048019658.1_00100 PDV049019658.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019659.1	PPP2R2C	protein phosphatase 2, regulatory subunit B, gamma	N	PDV048019659.1_00100 PDV049019659.1_00200
PDE048019660.1	PPP2R2D	protein phosphatase 2, regulatory subunit B, delta	N	PDV048019660.1_00100 PDV049019660.1_00200
PDE048019661.1	PPP2R5A	protein phosphatase 2, regulatory subunit B', alpha	N	PDV048019661.1_00100 PDV049019661.1_00200
PDE048019662.1	PPP2R5B	protein phosphatase 2, regulatory subunit B', beta	N	PDV048019662.1_00100 PDV049019662.1_00200
PDE048019663.1	PPP2R5C	protein phosphatase 2, regulatory subunit B', gamma	N	PDV048019663.1_00100 PDV049019663.1_00200
PDE048019664.1	PPP2R5D	protein phosphatase 2, regulatory subunit B', delta	N	PDV048019664.1_00100 PDV049019664.1_00200
PDE048019665.1	PPP2R5E	protein phosphatase 2, regulatory subunit B', epsilon isoform	N	PDV048019665.1_00100 PDV049019665.1_00200
PDE048019666.1	PPP3CA	protein phosphatase 3, catalytic subunit, alpha isozyme	N	PDV048019666.1_00100 PDV049019666.1_00200
PDE048019667.1	PPP3CB	protein phosphatase 3, catalytic subunit, beta isozyme	N	PDV048019667.1_00100 PDV049019667.1_00200
PDE048019668.1	PPP3CC	protein phosphatase 3, catalytic subunit, gamma isozyme	N	PDV048019668.1_00100 PDV049019668.1_00200
PDE048019669.1	PPP3R1	protein phosphatase 3, regulatory subunit B, alpha	N	PDV048019669.1_00100 PDV049019669.1_00200
PDE048019670.1	PPP4C	protein phosphatase 4, catalytic subunit	N	PDV048019670.1_00100 PDV049019670.1_00200
PDE048019671.1	PPP4R1	protein phosphatase 4, regulatory subunit 1	N	PDV048019671.1_00100 PDV049019671.1_00200
PDE048019672.1	PPP4R2	protein phosphatase 4, regulatory subunit 2	N	PDV048019672.1_00100 PDV049019672.1_00200
PDE048019673.1	PPP4R3A	Serine/threonine-protein phosphatase 4 regulatory subunit 3A (SMEK homolog 1)	N	PDV048019673.1_00100 PDV049019673.1_00200
PDE048019674.1	PPP4R3B	Serine/threonine-protein phosphatase 4 regulatory subunit 3B (SMEK homolog 2)	N	PDV048019674.1_00100 PDV049019674.1_00200
PDE048019675.1	PPP4R4	protein phosphatase 4, regulatory subunit 4	N	PDV048019675.1_00100 PDV049019675.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019676.1	PPP5C	protein phosphatase 5, catalytic subunit	N	PDV048019676.1_00100 PDV049019676.1_00200
PDE048019677.1	PPP6C	protein phosphatase 6, catalytic subunit	N	PDV048019677.1_00100 PDV049019677.1_00200
PDE048019678.1	PPP6R1	protein phosphatase 6, regulatory subunit 1	N	PDV048019678.1_00100 PDV049019678.1_00200
PDE048019679.1	PPP6R2	protein phosphatase 6, regulatory subunit 2	N	PDV048019679.1_00100 PDV049019679.1_00200
PDE048019680.1	PPP6R3	protein phosphatase 6, regulatory subunit 3	N	PDV048019680.1_00100 PDV049019680.1_00200
PDE048019681.1	PPT1	palmitoyl-protein thioesterase 1	N	PDV048019681.1_00100 PDV049019681.1_00200
PDE048019682.1	PPT2	palmitoyl-protein thioesterase 2	N	PDV048019682.1_00100 PDV049019682.1_00200
PDE048019683.1	PPTC7	PTC7 protein phosphatase homolog (S. cerevisiae)	N	PDV048019683.1_00100 PDV049019683.1_00200
PDE048019684.1	PPWD1	peptidylprolyl isomerase domain and WD repeat containing 1	N	PDV048019684.1_00100 PDV049019684.1_00200
PDE048019685.1	PQBP1	polyglutamine binding protein 1	N	PDV048019685.1_00100 PDV049019685.1_00200
PDE048019686.1	PRAF2	PRA1 domain family, member 2	N	PDV048019686.1_00100 PDV049019686.1_00200
PDE048019687.1	PRAG1	Inactive tyrosine-protein kinase PRAG1 (PEAK1-related kinase-activating pseudokinase 1) (Pragmin) (Sugen kinase 223) (SgK223)	N	PDV048019687.1_00100 PDV049019687.1_00200
PDE048019688.1	PRAM1	PML-RARA regulated adaptor molecule 1	N	PDV048019688.1_00100 PDV049019688.1_00200
PDE048019689.1	PRC1	protein regulator of cytokinesis 1	N	PDV048019689.1_00100 PDV049019689.1_00200
PDE048019690.1	PRCC	papillary renal cell carcinoma (translocation-associated)	N	PDV048019690.1_00100 PDV049019690.1_00200
PDE048019691.1	PRCP	prolylcarboxypeptidase (angiotensinase C)	N	PDV048019691.1_00100 PDV049019691.1_00200
PDE048019692.1	PRDM10	PR domain containing 10	N	PDV048019692.1_00100 PDV049019692.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019693.1	PRDX1	peroxiredoxin 1	N	PDV048019693.1_00100 PDV049019693.1_00200
PDE048019694.1	PRDX2	peroxiredoxin 2	N	PDV048019694.1_00100 PDV049019694.1_00200
PDE048019695.1	PRDX3	peroxiredoxin 3	N	PDV048019695.1_00100 PDV049019695.1_00200
PDE048019696.1	PRDX4	peroxiredoxin 4	N	PDV048019696.1_00100 PDV049019696.1_00200
PDE048019697.1	PRDX5	peroxiredoxin 5	N	PDV048019697.1_00100 PDV049019697.1_00200
PDE048019698.1	PRDX6	peroxiredoxin 6	N	PDV048019698.1_00100 PDV049019698.1_00200
PDE048019699.1	PREB	prolactin regulatory element binding	N	PDV048019699.1_00100 PDV049019699.1_00200
PDE048019700.1	PRELP	proline/arginine-rich end leucine-rich repeat protein	N	PDV048019700.1_00100 PDV049019700.1_00200
PDE048019701.1	PREP	prolyl endopeptidase	N	PDV048019701.1_00100 PDV049019701.1_00200
PDE048019702.1	PREPL	prolyl endopeptidase-like	N	PDV048019702.1_00100 PDV049019702.1_00200
PDE048019703.1	PREX1	phosphatidylinositol-3,4,5-trisphosphate-dependent Rac exchange factor 1	N	PDV048019703.1_00100 PDV049019703.1_00200
PDE048019704.1	PREX2	phosphatidylinositol-3,4,5-trisphosphate-dependent Rac exchange factor 2	N	PDV048019704.1_00100 PDV049019704.1_00200
PDE048019705.1	PRF1	perforin 1 (pore forming protein)	N	PDV048019705.1_00100 PDV049019705.1_00200
PDE048019706.1	PRG2	proteoglycan 2, bone marrow (natural killer cell activator, eosinophil granule major basic protein)	N	PDV048019706.1_00100 PDV049019706.1_00200
PDE048019707.1	PRG3	proteoglycan 3	N	PDV048019707.1_00100 PDV049019707.1_00200
PDE048019708.1	PRG4	proteoglycan 4	N	PDV048019708.1_00100 PDV049019708.1_00200
PDE048019709.1	PRICKLE2	prickle homolog 2 (Drosophila)	N	PDV048019709.1_00100 PDV049019709.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019710.1	PRIM1	primase, DNA, polypeptide 1 (49kDa)	N	PDV048019710.1_00100 PDV049019710.1_00200
PDE048019711.1	PRIM2	primase, DNA, polypeptide 2 (58kDa)	N	PDV048019711.1_00100 PDV049019711.1_00200
PDE048019712.1	PRKAA1	protein kinase, AMP-activated, alpha 1 catalytic subunit	N	PDV048019712.1_00100 PDV049019712.1_00200
PDE048019713.1	PRKAA2	protein kinase, AMP-activated, alpha 2 catalytic subunit	N	PDV048019713.1_00100 PDV049019713.1_00200
PDE048019714.1	PRKAB1	protein kinase, AMP-activated, beta 1 non-catalytic subunit	N	PDV048019714.1_00100 PDV049019714.1_00200
PDE048019715.1	PRKAB2	protein kinase, AMP-activated, beta 2 non-catalytic subunit	N	PDV048019715.1_00100 PDV049019715.1_00200
PDE048019716.1	PRKACA	protein kinase, cAMP-dependent, catalytic, alpha	N	PDV048019716.1_00100 PDV049019716.1_00200
PDE048019717.1	PRKACB	protein kinase, cAMP-dependent, catalytic, beta	N	PDV048019717.1_00100 PDV049019717.1_00200
PDE048019718.1	PRKACG	protein kinase, cAMP-dependent, catalytic, gamma	N	PDV048019718.1_00100 PDV049019718.1_00200
PDE048019719.1	PRKAG1	protein kinase, AMP-activated, gamma 1 non-catalytic subunit	N	PDV048019719.1_00100 PDV049019719.1_00200
PDE048019720.1	PRKAG2	protein kinase, AMP-activated, gamma 2 non-catalytic subunit	N	PDV048019720.1_00100 PDV049019720.1_00200
PDE048019721.1	PRKAR1A	protein kinase, cAMP-dependent, regulatory, type I, alpha	N	PDV048019721.1_00100 PDV049019721.1_00200
PDE048019722.1	PRKAR1B	protein kinase, cAMP-dependent, regulatory, type I, beta	N	PDV048019722.1_00100 PDV049019722.1_00200
PDE048019723.1	PRKAR2A	protein kinase, cAMP-dependent, regulatory, type II, alpha	N	PDV048019723.1_00100 PDV049019723.1_00200
PDE048019724.1	PRKAR2B	protein kinase, cAMP-dependent, regulatory, type II, beta	N	PDV048019724.1_00100 PDV049019724.1_00200
PDE048019725.1	PRKCA	protein kinase C, alpha	N	PDV048019725.1_00100 PDV049019725.1_00200
PDE048019726.1	PRKCB	protein kinase C, beta	N	PDV048019726.1_00100 PDV049019726.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019727.1	PRKCD	protein kinase C, delta	N	PDV048019727.1_00100 PDV049019727.1_00200
PDE048019728.1	PRKCE	protein kinase C, epsilon	N	PDV048019728.1_00100 PDV049019728.1_00200
PDE048019729.1	PRKCG	protein kinase C, gamma	N	PDV048019729.1_00100 PDV049019729.1_00200
PDE048019730.1	PRKCH	protein kinase C, eta	N	PDV048019730.1_00100 PDV049019730.1_00200
PDE048019731.1	PRKCI	protein kinase C, iota	N	PDV048019731.1_00100 PDV049019731.1_00200
PDE048019732.1	PRKCSH	protein kinase C substrate 80K-H	N	PDV048019732.1_00100 PDV049019732.1_00200
PDE048019733.1	PRKD1	protein kinase D1	N	PDV048019733.1_00100 PDV049019733.1_00200
PDE048019734.1	PRKD2	protein kinase D2	N	PDV048019734.1_00100 PDV049019734.1_00200
PDE048019735.1	PRKD3	protein kinase D3	N	PDV048019735.1_00100 PDV049019735.1_00200
PDE048019736.1	PRKDC	protein kinase, DNA-activated, catalytic polypeptide	N	PDV048019736.1_00100 PDV049019736.1_00200
PDE048019737.1	PRKG1	protein kinase, cGMP-dependent, type I	N	PDV048019737.1_00100 PDV049019737.1_00200
PDE048019738.1	PRKG2	protein kinase, cGMP-dependent, type II	N	PDV048019738.1_00100 PDV049019738.1_00200
PDE048019739.1	PRKRA	protein kinase, interferon-inducible double stranded RNA dependent activator	N	PDV048019739.1_00100 PDV049019739.1_00200
PDE048019740.1	PRKX	protein kinase, X-linked	N	PDV048019740.1_00100 PDV049019740.1_00200
PDE048019741.1	PRMT1	protein arginine methyltransferase 1	N	PDV048019741.1_00100 PDV049019741.1_00200
PDE048019742.1	PRMT2	protein arginine methyltransferase 2	N	PDV048019742.1_00100 PDV049019742.1_00200
PDE048019743.1	PRMT3	protein arginine methyltransferase 3	N	PDV048019743.1_00100 PDV049019743.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019744.1	PRMT5	protein arginine methyltransferase 5	N	PDV048019744.1_00100 PDV049019744.1_00200
PDE048019745.1	PRMT6	protein arginine methyltransferase 6	N	PDV048019745.1_00100 PDV049019745.1_00200
PDE048019746.1	PRMT8	protein arginine methyltransferase 8	N	PDV048019746.1_00100 PDV049019746.1_00200
PDE048019747.1	PRNP	prion protein	N	PDV048019747.1_00100 PDV049019747.1_00200
PDE048019748.1	PROCR	protein C receptor, endothelial	N	PDV048019748.1_00100 PDV049019748.1_00200
PDE048019749.1	PRODH	proline dehydrogenase (oxidase) 1	N	PDV048019749.1_00100 PDV049019749.1_00200
PDE048019750.1	PROM1	prominin 1	N	PDV048019750.1_00100 PDV049019750.1_00200
PDE048019751.1	PROM2	prominin 2	N	PDV048019751.1_00100 PDV049019751.1_00200
PDE048019752.1	PRORP	Mitochondrial ribonuclease P catalytic subunit (EC 3.1.26.5) (Mitochondrial ribonuclease P protein 3) (Mitochondrial RNase P protein 3) (Protein only RNase P	N	PDV048019752.1_00100 PDV049019752.1_00200
PDE048019753.1	PROS1	protein S (alpha)	N	PDV048019753.1_00100 PDV049019753.1_00200
PDE048019754.1	PROSER1	proline and serine rich 1	N	PDV048019754.1_00100 PDV049019754.1_00200
PDE048019755.1	PROX1	prospero homeobox 1	N	PDV048019755.1_00100 PDV049019755.1_00200
PDE048019756.1	PRP4K	PRP4 pre-mRNA processing factor 4 homolog B (yeast)	N	PDV048019756.1_00100 PDV049019756.1_00200
PDE048019757.1	PRPF18	pre-mRNA processing factor 18	N	PDV048019757.1_00100 PDV049019757.1_00200
PDE048019758.1	PRPF19	pre-mRNA processing factor 19	N	PDV048019758.1_00100 PDV049019758.1_00200
PDE048019759.1	PRPF3	pre-mRNA processing factor 3	N	PDV048019759.1_00100 PDV049019759.1_00200
PDE048019760.1	PRPF31	pre-mRNA processing factor 31	N	PDV048019760.1_00100 PDV049019760.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019761.1	PRPF38A	PRP38 pre-mRNA processing factor 38 (yeast) domain containing A	N	PDV048019761.1_00100 PDV049019761.1_00200
PDE048019762.1	PRPF38B	PRP38 pre-mRNA processing factor 38 (yeast) domain containing B	N	PDV048019762.1_00100 PDV049019762.1_00200
PDE048019763.1	PRPF39	PRP39 pre-mRNA processing factor 39 homolog (S. cerevisiae)	N	PDV048019763.1_00100 PDV049019763.1_00200
PDE048019764.1	PRPF4	PRP4 pre-mRNA processing factor 4 homolog (yeast)	N	PDV048019764.1_00100 PDV049019764.1_00200
PDE048019765.1	PRPF40A	PRP40 pre-mRNA processing factor 40 homolog A (S. cerevisiae)	N	PDV048019765.1_00100 PDV049019765.1_00200
PDE048019766.1	PRPF40B	PRP40 pre-mRNA processing factor 40 homolog B (S. cerevisiae)	N	PDV048019766.1_00100 PDV049019766.1_00200
PDE048019767.1	PRPF6	pre-mRNA processing factor 6	N	PDV048019767.1_00100 PDV049019767.1_00200
PDE048019768.1	PRPF8	pre-mRNA processing factor 8	N	PDV048019768.1_00100 PDV049019768.1_00200
PDE048019769.1	PRPH	peripherin	N	PDV048019769.1_00100 PDV049019769.1_00200
PDE048019770.1	PRPS1	phosphoribosyl pyrophosphate synthetase 1	N	PDV048019770.1_00100 PDV049019770.1_00200
PDE048019771.1	PRPS1L1	phosphoribosyl pyrophosphate synthetase 1-like 1	N	PDV048019771.1_00100 PDV049019771.1_00200
PDE048019772.1	PRPS2	phosphoribosyl pyrophosphate synthetase 2	N	PDV048019772.1_00100 PDV049019772.1_00200
PDE048019773.1	PRPSAP1	phosphoribosyl pyrophosphate synthetase-associated protein 1	N	PDV048019773.1_00100 PDV049019773.1_00200
PDE048019774.1	PRPSAP2	phosphoribosyl pyrophosphate synthetase-associated protein 2	N	PDV048019774.1_00100 PDV049019774.1_00200
PDE048019775.1	PRR12	proline rich 12	N	PDV048019775.1_00100 PDV049019775.1_00200
PDE048019776.1	PRR14	proline rich 14	N	PDV048019776.1_00100 PDV049019776.1_00200
PDE048019777.1	PRR15L	proline rich 15-like	N	PDV048019777.1_00100 PDV049019777.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019778.1	PRR3	proline rich 3	N	PDV048019778.1_00100 PDV049019778.1_00200
PDE048019779.1	PRR36	Proline-rich protein 36	N	PDV048019779.1_00100 PDV049019779.1_00200
PDE048019780.1	PRR5	proline rich 5 (renal)	N	PDV048019780.1_00100 PDV049019780.1_00200
PDE048019781.1	PRRC1	proline-rich coiled-coil 1	N	PDV048019781.1_00100 PDV049019781.1_00200
PDE048019782.1	PRRC2A	proline-rich coiled-coil 2A	N	PDV048019782.1_00100 PDV049019782.1_00200
PDE048019783.1	PRRC2B	proline-rich coiled-coil 2B	N	PDV048019783.1_00100 PDV049019783.1_00200
PDE048019784.1	PRRC2C	proline-rich coiled-coil 2C	N	PDV048019784.1_00100 PDV049019784.1_00200
PDE048019785.1	PRRT3	proline-rich transmembrane protein 3	N	PDV048019785.1_00100 PDV049019785.1_00200
PDE048019786.1	PRSS1	protease, serine, 1 (trypsin 1)	N	PDV048019786.1_00100 PDV049019786.1_00200
PDE048019787.1	PRSS2	protease, serine, 2 (trypsin 2)	N	PDV048019787.1_00100 PDV049019787.1_00200
PDE048019788.1	PRSS3	protease, serine, 3	N	PDV048019788.1_00100 PDV049019788.1_00200
PDE048019789.1	PRSS57	protease, serine, 57	N	PDV048019789.1_00100 PDV049019789.1_00200
PDE048019790.1	PRSS8	protease, serine, 8	N	PDV048019790.1_00100 PDV049019790.1_00200
PDE048019791.1	PRTFDC1	phosphoribosyl transferase domain containing 1	N	PDV048019791.1_00100 PDV049019791.1_00200
PDE048019792.1	PRTN3	proteinase 3	N	PDV048019792.1_00100 PDV049019792.1_00200
PDE048019793.1	PRUNE1	Exopolyphosphatase PRUNE1 (EC 3.6.1.1) (Drosophila-related expressed sequence 17) (DRES-17) (DRES17) (HTcD37) (Protein prune homolog 1) (hPrune)	N	PDV048019793.1_00100 PDV049019793.1_00200
PDE048019794.1	PRUNE2	prune homolog 2 (Drosophila)	N	PDV048019794.1_00100 PDV049019794.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019795.1	PRX	periaxin	N	PDV048019795.1_00100 PDV049019795.1_00200
PDE048019796.1	PRXL2A	Peroxiredoxin-like 2A (Peroxiredoxin-like 2 activated in M-CSF stimulated monocytes) (Protein PAMM) (Redox-regulatory protein FAM213A)	N	PDV048019796.1_00100 PDV049019796.1_00200
PDE048019797.1	PRXL2B	Prostamide/prostaglandin F synthase (Prostamide/PG F synthase) (Prostamide/PGF synthase) (EC 1.11.1.20) (Peroxiredoxin-like 2B) (Protein FAM213B)	N	PDV048019797.1_00100 PDV049019797.1_00200
PDE048019798.1	PSAP	prosaposin	N	PDV048019798.1_00100 PDV049019798.1_00200
PDE048019799.1	PSAT1	phosphoserine aminotransferase 1	N	PDV048019799.1_00100 PDV049019799.1_00200
PDE048019800.1	PSD	pleckstrin and Sec7 domain containing	N	PDV048019800.1_00100 PDV049019800.1_00200
PDE048019801.1	PSD2	pleckstrin and Sec7 domain containing 2	N	PDV048019801.1_00100 PDV049019801.1_00200
PDE048019802.1	PSD3	pleckstrin and Sec7 domain containing 3	N	PDV048019802.1_00100 PDV049019802.1_00200
PDE048019803.1	PSD4	pleckstrin and Sec7 domain containing 4	N	PDV048019803.1_00100 PDV049019803.1_00200
PDE048019804.1	PSEN1	presenilin 1	N	PDV048019804.1_00100 PDV049019804.1_00200
PDE048019805.1	PSEN2	presenilin 2 (Alzheimer disease 4)	N	PDV048019805.1_00100 PDV049019805.1_00200
PDE048019806.1	PSENEN	presenilin enhancer 2 homolog (C. elegans)	N	PDV048019806.1_00100 PDV049019806.1_00200
PDE048019807.1	PSIP1	PC4 and SFRS1 interacting protein 1	N	PDV048019807.1_00100 PDV049019807.1_00200
PDE048019808.1	PSMA1	proteasome (prosome, macropain) subunit, alpha type, 1	N	PDV048019808.1_00100 PDV049019808.1_00200
PDE048019809.1	PSMA2	proteasome (prosome, macropain) subunit, alpha type, 2	N	PDV048019809.1_00100 PDV049019809.1_00200
PDE048019810.1	PSMA3	proteasome (prosome, macropain) subunit, alpha type, 3	N	PDV048019810.1_00100 PDV049019810.1_00200
PDE048019811.1	PSMA4	proteasome (prosome, macropain) subunit, alpha type, 4	N	PDV048019811.1_00100 PDV049019811.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019812.1	PSMA5	proteasome (prosome, macropain) subunit, alpha type, 5	N	PDV048019812.1_00100 PDV049019812.1_00200
PDE048019813.1	PSMA6	proteasome (prosome, macropain) subunit, alpha type, 6	N	PDV048019813.1_00100 PDV049019813.1_00200
PDE048019814.1	PSMA7	proteasome (prosome, macropain) subunit, alpha type, 7	N	PDV048019814.1_00100 PDV049019814.1_00200
PDE048019815.1	PSMA8	proteasome (prosome, macropain) subunit, alpha type, 8	N	PDV048019815.1_00100 PDV049019815.1_00200
PDE048019816.1	PSMB1	proteasome (prosome, macropain) subunit, beta type, 1	N	PDV048019816.1_00100 PDV049019816.1_00200
PDE048019817.1	PSMB10	proteasome (prosome, macropain) subunit, beta type, 10	N	PDV048019817.1_00100 PDV049019817.1_00200
PDE048019818.1	PSMB2	proteasome (prosome, macropain) subunit, beta type, 2	N	PDV048019818.1_00100 PDV049019818.1_00200
PDE048019819.1	PSMB3	proteasome (prosome, macropain) subunit, beta type, 3	N	PDV048019819.1_00100 PDV049019819.1_00200
PDE048019820.1	PSMB4	proteasome (prosome, macropain) subunit, beta type, 4	N	PDV048019820.1_00100 PDV049019820.1_00200
PDE048019821.1	PSMB5	proteasome (prosome, macropain) subunit, beta type, 5	N	PDV048019821.1_00100 PDV049019821.1_00200
PDE048019822.1	PSMB6	proteasome (prosome, macropain) subunit, beta type, 6	N	PDV048019822.1_00100 PDV049019822.1_00200
PDE048019823.1	PSMB7	proteasome (prosome, macropain) subunit, beta type, 7	N	PDV048019823.1_00100 PDV049019823.1_00200
PDE048019824.1	PSMB8	proteasome (prosome, macropain) subunit, beta type, 8	N	PDV048019824.1_00100 PDV049019824.1_00200
PDE048019825.1	PSMB9	proteasome (prosome, macropain) subunit, beta type, 9	N	PDV048019825.1_00100 PDV049019825.1_00200
PDE048019826.1	PSMC1	proteasome (prosome, macropain) 26S subunit, ATPase, 1	N	PDV048019826.1_00100 PDV049019826.1_00200
PDE048019827.1	PSMC2	proteasome (prosome, macropain) 26S subunit, ATPase, 2	N	PDV048019827.1_00100 PDV049019827.1_00200
PDE048019828.1	PSMC3	proteasome (prosome, macropain) 26S subunit, ATPase, 3	N	PDV048019828.1_00100 PDV049019828.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019829.1	PSMC4	proteasome (prosome, macropain) 26S subunit, ATPase, 4	N	PDV048019829.1_00100 PDV049019829.1_00200
PDE048019830.1	PSMC5	proteasome (prosome, macropain) 26S subunit, ATPase, 5	N	PDV048019830.1_00100 PDV049019830.1_00200
PDE048019831.1	PSMC6	proteasome (prosome, macropain) 26S subunit, ATPase, 6	N	PDV048019831.1_00100 PDV049019831.1_00200
PDE048019832.1	PSMD1	proteasome (prosome, macropain) 26S subunit, non-ATPase, 1	N	PDV048019832.1_00100 PDV049019832.1_00200
PDE048019833.1	PSMD10	proteasome (prosome, macropain) 26S subunit, non-ATPase, 10	N	PDV048019833.1_00100 PDV049019833.1_00200
PDE048019834.1	PSMD11	proteasome (prosome, macropain) 26S subunit, non-ATPase, 11	N	PDV048019834.1_00100 PDV049019834.1_00200
PDE048019835.1	PSMD12	proteasome (prosome, macropain) 26S subunit, non-ATPase, 12	N	PDV048019835.1_00100 PDV049019835.1_00200
PDE048019836.1	PSMD13	proteasome (prosome, macropain) 26S subunit, non-ATPase, 13	N	PDV048019836.1_00100 PDV049019836.1_00200
PDE048019837.1	PSMD14	proteasome (prosome, macropain) 26S subunit, non-ATPase, 14	N	PDV048019837.1_00100 PDV049019837.1_00200
PDE048019838.1	PSMD2	proteasome (prosome, macropain) 26S subunit, non-ATPase, 2	N	PDV048019838.1_00100 PDV049019838.1_00200
PDE048019839.1	PSMD3	proteasome (prosome, macropain) 26S subunit, non-ATPase, 3	N	PDV048019839.1_00100 PDV049019839.1_00200
PDE048019840.1	PSMD4	proteasome (prosome, macropain) 26S subunit, non-ATPase, 4	N	PDV048019840.1_00100 PDV049019840.1_00200
PDE048019841.1	PSMD5	proteasome (prosome, macropain) 26S subunit, non-ATPase, 5	N	PDV048019841.1_00100 PDV049019841.1_00200
PDE048019842.1	PSMD6	proteasome (prosome, macropain) 26S subunit, non-ATPase, 6	N	PDV048019842.1_00100 PDV049019842.1_00200
PDE048019843.1	PSMD7	proteasome (prosome, macropain) 26S subunit, non-ATPase, 7	N	PDV048019843.1_00100 PDV049019843.1_00200
PDE048019844.1	PSMD8	proteasome (prosome, macropain) 26S subunit, non-ATPase, 8	N	PDV048019844.1_00100 PDV049019844.1_00200
PDE048019845.1	PSMD9	proteasome (prosome, macropain) 26S subunit, non-ATPase, 9	N	PDV048019845.1_00100 PDV049019845.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019846.1	PSME1	proteasome (prosome, macropain) activator subunit 1 (PA28 alpha)	N	PDV048019846.1_00100 PDV049019846.1_00200
PDE048019847.1	PSME2	proteasome (prosome, macropain) activator subunit 2 (PA28 beta)	N	PDV048019847.1_00100 PDV049019847.1_00200
PDE048019848.1	PSME3	proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki)	N	PDV048019848.1_00100 PDV049019848.1_00200
PDE048019849.1	PSME3IP1	PSME3-interacting protein (NEFA-interacting nuclear protein NIP30) (PA28G-interacting protein)	N	PDV048019849.1_00100 PDV049019849.1_00200
PDE048019850.1	PSME4	proteasome (prosome, macropain) activator subunit 4	N	PDV048019850.1_00100 PDV049019850.1_00200
PDE048019851.1	PSMF1	proteasome (prosome, macropain) inhibitor subunit 1 (PI31)	N	PDV048019851.1_00100 PDV049019851.1_00200
PDE048019852.1	PSMG1	proteasome (prosome, macropain) assembly chaperone 1	N	PDV048019852.1_00100 PDV049019852.1_00200
PDE048019853.1	PSMG2	proteasome (prosome, macropain) assembly chaperone 2	N	PDV048019853.1_00100 PDV049019853.1_00200
PDE048019854.1	PSMG3	proteasome (prosome, macropain) assembly chaperone 3	N	PDV048019854.1_00100 PDV049019854.1_00200
PDE048019855.1	PSMG4	proteasome (prosome, macropain) assembly chaperone 4	N	PDV048019855.1_00100 PDV049019855.1_00200
PDE048019856.1	PSPC1	paraspeckle component 1	N	PDV048019856.1_00100 PDV049019856.1_00200
PDE048019857.1	PSPH	phosphoserine phosphatase	N	PDV048019857.1_00100 PDV049019857.1_00200
PDE048019858.1	PSTPIP1	proline-serine-threonine phosphatase interacting protein 1	N	PDV048019858.1_00100 PDV049019858.1_00200
PDE048019859.1	PSTPIP2	proline-serine-threonine phosphatase interacting protein 2	N	PDV048019859.1_00100 PDV049019859.1_00200
PDE048019860.1	PTAR1	protein prenyltransferase alpha subunit repeat containing 1	N	PDV048019860.1_00100 PDV049019860.1_00200
PDE048019861.1	PTBP1	polypyrimidine tract binding protein 1	N	PDV048019861.1_00100 PDV049019861.1_00200
PDE048019862.1	PTBP2	polypyrimidine tract binding protein 2	N	PDV048019862.1_00100 PDV049019862.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019863.1	PTBP3	polypyrimidine tract binding protein 3	N	PDV048019863.1_00100 PDV049019863.1_00200
PDE048019864.1	PTCD1	pentatricopeptide repeat domain 1	N	PDV048019864.1_00100 PDV049019864.1_00200
PDE048019865.1	PTCD3	pentatricopeptide repeat domain 3	N	PDV048019865.1_00100 PDV049019865.1_00200
PDE048019866.1	PTDSS1	phosphatidylserine synthase 1	N	PDV048019866.1_00100 PDV049019866.1_00200
PDE048019867.1	PTDSS2	phosphatidylserine synthase 2	N	PDV048019867.1_00100 PDV049019867.1_00200
PDE048019868.1	PTEN	phosphatase and tensin homolog	N	PDV048019868.1_00100 PDV049019868.1_00200
PDE048019869.1	PTER	phosphotriesterase related	N	PDV048019869.1_00100 PDV049019869.1_00200
PDE048019870.1	PTGDS	prostaglandin D2 synthase 21kDa (brain)	N	PDV048019870.1_00100 PDV049019870.1_00200
PDE048019871.1	PTGES2	prostaglandin E synthase 2	N	PDV048019871.1_00100 PDV049019871.1_00200
PDE048019872.1	PTGES3	prostaglandin E synthase 3 (cytosolic)	N	PDV048019872.1_00100 PDV049019872.1_00200
PDE048019873.1	PTGFRN	prostaglandin F2 receptor inhibitor	N	PDV048019873.1_00100 PDV049019873.1_00200
PDE048019874.1	PTGIS	prostaglandin I2 (prostacyclin) synthase	N	PDV048019874.1_00100 PDV049019874.1_00200
PDE048019875.1	PTGR1	prostaglandin reductase 1	N	PDV048019875.1_00100 PDV049019875.1_00200
PDE048019876.1	PTGR2	prostaglandin reductase 2	N	PDV048019876.1_00100 PDV049019876.1_00200
PDE048019877.1	PTGR3	zinc binding alcohol dehydrogenase domain containing 2	N	PDV048019877.1_00100 PDV049019877.1_00200
PDE048019878.1	PTGS1	prostaglandin-endoperoxide synthase 1 (prostaglandin G/H synthase and cyclooxygenase)	N	PDV048019878.1_00100 PDV049019878.1_00200
PDE048019879.1	PTGS2	prostaglandin-endoperoxide synthase 2 (prostaglandin G/H synthase and cyclooxygenase)	N	PDV048019879.1_00100 PDV049019879.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019880.1	PTK2	protein tyrosine kinase 2	N	PDV048019880.1_00100 PDV049019880.1_00200
PDE048019881.1	PTK2B	protein tyrosine kinase 2 beta	N	PDV048019881.1_00100 PDV049019881.1_00200
PDE048019882.1	PTK6	protein tyrosine kinase 6	N	PDV048019882.1_00100 PDV049019882.1_00200
PDE048019883.1	PTK7	protein tyrosine kinase 7	N	PDV048019883.1_00100 PDV049019883.1_00200
PDE048019884.1	PTMA	prothymosin, alpha	N	PDV048019884.1_00100 PDV049019884.1_00200
PDE048019885.1	PTMS	parathymosin	N	PDV048019885.1_00100 PDV049019885.1_00200
PDE048019886.1	PTP4A1	protein tyrosine phosphatase type IVA, member 1	N	PDV048019886.1_00100 PDV049019886.1_00200
PDE048019887.1	PTP4A2	protein tyrosine phosphatase type IVA, member 2	N	PDV048019887.1_00100 PDV049019887.1_00200
PDE048019888.1	PTP4A3	protein tyrosine phosphatase type IVA, member 3	N	PDV048019888.1_00100 PDV049019888.1_00200
PDE048019889.1	PTPA	Receptor-type tyrosine-protein phosphatase alpha (Protein-tyrosine phosphatase alpha) (R-PTP-alpha) (EC 3.1.3.48)	N	PDV048019889.1_00100 PDV049019889.1_00200
PDE048019890.1	PTPDC1	protein tyrosine phosphatase domain containing 1	N	PDV048019890.1_00100 PDV049019890.1_00200
PDE048019891.1	PTPMT1	protein tyrosine phosphatase, mitochondrial 1	N	PDV048019891.1_00100 PDV049019891.1_00200
PDE048019892.1	PTPN1	protein tyrosine phosphatase, non-receptor type 1	N	PDV048019892.1_00100 PDV049019892.1_00200
PDE048019893.1	PTPN11	protein tyrosine phosphatase, non-receptor type 11	N	PDV048019893.1_00100 PDV049019893.1_00200
PDE048019894.1	PTPN12	protein tyrosine phosphatase, non-receptor type 12	N	PDV048019894.1_00100 PDV049019894.1_00200
PDE048019895.1	PTPN13	protein tyrosine phosphatase, non-receptor type 13 (APO-1/CD95 (Fas)-associated phosphatase)	N	PDV048019895.1_00100 PDV049019895.1_00200
PDE048019896.1	PTPN2	protein tyrosine phosphatase, non-receptor type 2	N	PDV048019896.1_00100 PDV049019896.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019897.1	PTPN21	protein tyrosine phosphatase, non-receptor type 21	N	PDV048019897.1_00100 PDV049019897.1_00200
PDE048019898.1	PTPN23	protein tyrosine phosphatase, non-receptor type 23	N	PDV048019898.1_00100 PDV049019898.1_00200
PDE048019899.1	PTPN3	protein tyrosine phosphatase, non-receptor type 3	N	PDV048019899.1_00100 PDV049019899.1_00200
PDE048019900.1	PTPN6	protein tyrosine phosphatase, non-receptor type 6	N	PDV048019900.1_00100 PDV049019900.1_00200
PDE048019901.1	PTPN7	protein tyrosine phosphatase, non-receptor type 7	N	PDV048019901.1_00100 PDV049019901.1_00200
PDE048019902.1	PTPN9	protein tyrosine phosphatase, non-receptor type 9	N	PDV048019902.1_00100 PDV049019902.1_00200
PDE048019903.1	PTPRA	protein tyrosine phosphatase, receptor type, A	N	PDV048019903.1_00100 PDV049019903.1_00200
PDE048019904.1	PTPRB	protein tyrosine phosphatase, receptor type, B	N	PDV048019904.1_00100 PDV049019904.1_00200
PDE048019905.1	PTPRC	protein tyrosine phosphatase, receptor type, C	N	PDV048019905.1_00100 PDV049019905.1_00200
PDE048019906.1	PTPRCAP	protein tyrosine phosphatase, receptor type, C-associated protein	N	PDV048019906.1_00100 PDV049019906.1_00200
PDE048019907.1	PTPRD	protein tyrosine phosphatase, receptor type, D	N	PDV048019907.1_00100 PDV049019907.1_00200
PDE048019908.1	PTPRE	protein tyrosine phosphatase, receptor type, E	N	PDV048019908.1_00100 PDV049019908.1_00200
PDE048019909.1	PTPRF	protein tyrosine phosphatase, receptor type, F	N	PDV048019909.1_00100 PDV049019909.1_00200
PDE048019910.1	PTPRG	protein tyrosine phosphatase, receptor type, G	N	PDV048019910.1_00100 PDV049019910.1_00200
PDE048019911.1	PTPRH	protein tyrosine phosphatase, receptor type, H	N	PDV048019911.1_00100 PDV049019911.1_00200
PDE048019912.1	PTPRJ	protein tyrosine phosphatase, receptor type, J	N	PDV048019912.1_00100 PDV049019912.1_00200
PDE048019913.1	PTPRK	protein tyrosine phosphatase, receptor type, K	N	PDV048019913.1_00100 PDV049019913.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019914.1	PTPRN2	protein tyrosine phosphatase receptor type N2	N	PDV048019914.1_00100 PDV049019914.1_00200
PDE048019915.1	PTPRO	protein tyrosine phosphatase, receptor type, O	N	PDV048019915.1_00100 PDV049019915.1_00200
PDE048019916.1	PTPRS	protein tyrosine phosphatase, receptor type, S	N	PDV048019916.1_00100 PDV049019916.1_00200
PDE048019917.1	PTPRT	protein tyrosine phosphatase, receptor type, T	N	PDV048019917.1_00100 PDV049019917.1_00200
PDE048019918.1	PTPRZ1	protein tyrosine phosphatase, receptor-type, Z polypeptide 1	N	PDV048019918.1_00100 PDV049019918.1_00200
PDE048019919.1	PTRH1	peptidyl-tRNA hydrolase 1 homolog (S. cerevisiae)	N	PDV048019919.1_00100 PDV049019919.1_00200
PDE048019920.1	PTRH2	peptidyl-tRNA hydrolase 2	N	PDV048019920.1_00100 PDV049019920.1_00200
PDE048019921.1	PTRHD1	peptidyl-tRNA hydrolase domain containing 1	N	PDV048019921.1_00100 PDV049019921.1_00200
PDE048019922.1	PTTG1IP	pituitary tumor-transforming 1 interacting protein	N	PDV048019922.1_00100 PDV049019922.1_00200
PDE048019923.1	PTX3	pentraxin 3, long	N	PDV048019923.1_00100 PDV049019923.1_00200
PDE048019924.1	PUDP	Pseudouridine-5'-phosphatase (EC 3.1.3.96) (Haloacid dehalogenase-like hydrolase domain-containing protein 1) (Haloacid dehalogenase-like hydrolase domain-containing protein 1A) (Protein GS1) (Pseudouridine-5'-monophosphatase) (5'-	N	PDV048019924.1_00100 PDV049019924.1_00200
PDE048019925.1	PUF60	poly-U binding splicing factor 60KDa	N	PDV048019925.1_00100 PDV049019925.1_00200
PDE048019926.1	PUM1	pumilio homolog 1 (Drosophila)	N	PDV048019926.1_00100 PDV049019926.1_00200
PDE048019927.1	PUM2	pumilio homolog 2 (Drosophila)	N	PDV048019927.1_00100 PDV049019927.1_00200
PDE048019928.1	PUM3	Pumilio homolog 3 (HBV X-transactivated gene 5 protein) (HBV XAg-transactivated protein 5) (Minor histocompatibility antigen HA-8) (HLA-HA8)	N	PDV048019928.1_00100 PDV049019928.1_00200
PDE048019929.1	PURA	purine-rich element binding protein A	N	PDV048019929.1_00100 PDV049019929.1_00200
PDE048019930.1	PURB	purine-rich element binding protein B	N	PDV048019930.1_00100 PDV049019930.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019931.1	PUS1	pseudouridylate synthase 1	N	PDV048019931.1_00100 PDV049019931.1_00200
PDE048019932.1	PUS3	pseudouridylate synthase 3	N	PDV048019932.1_00100 PDV049019932.1_00200
PDE048019933.1	PUS7	pseudouridylate synthase 7 homolog (S. cerevisiae)	N	PDV048019933.1_00100 PDV049019933.1_00200
PDE048019934.1	PUSL1	pseudouridylate synthase-like 1	N	PDV048019934.1_00100 PDV049019934.1_00200
PDE048019935.1	PVALB	parvalbumin	N	PDV048019935.1_00100 PDV049019935.1_00200
PDE048019936.1	PVR	poliovirus receptor	N	PDV048019936.1_00100 PDV049019936.1_00200
PDE048019937.1	PWP1	PWP1 homolog (S. cerevisiae)	N	PDV048019937.1_00100 PDV049019937.1_00200
PDE048019938.1	PWP2	PWP2 periodic tryptophan protein homolog (yeast)	N	PDV048019938.1_00100 PDV049019938.1_00200
PDE048019939.1	PWWP2A	PWWP domain containing 2A	N	PDV048019939.1_00100 PDV049019939.1_00200
PDE048019940.1	PXDC1	PX domain containing 1	N	PDV048019940.1_00100 PDV049019940.1_00200
PDE048019941.1	PXDN	peroxidasin homolog (Drosophila)	N	PDV048019941.1_00100 PDV049019941.1_00200
PDE048019942.1	PXK	PX domain containing serine/threonine kinase	N	PDV048019942.1_00100 PDV049019942.1_00200
PDE048019943.1	PXMP2	peroxisomal membrane protein 2, 22kDa	N	PDV048019943.1_00100 PDV049019943.1_00200
PDE048019944.1	PXMP4	peroxisomal membrane protein 4, 24kDa	N	PDV048019944.1_00100 PDV049019944.1_00200
PDE048019945.1	PXN	paxillin	N	PDV048019945.1_00100 PDV049019945.1_00200
PDE048019946.1	PXYLP1	2-phosphoxylose phosphatase 1 (EC 3.1.3.-) (Acid phosphatase-like protein 2) (Xylosyl phosphatase) (epididymis luminal protein 124)	N	PDV048019946.1_00100 PDV049019946.1_00200
PDE048019947.1	PYCARD	PYD and CARD domain containing	N	PDV048019947.1_00100 PDV049019947.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019948.1	PYCR1	pyrroline-5-carboxylate reductase 1	N	PDV048019948.1_00100 PDV049019948.1_00200
PDE048019949.1	PYCR2	pyrroline-5-carboxylate reductase family, member 2	N	PDV048019949.1_00100 PDV049019949.1_00200
PDE048019950.1	PYCR3	Pyrroline-5-carboxylate reductase 3 (P5C reductase 3) (P5CR 3) (EC 1.5.1.2) (Pyrroline-5-carboxylate reductase-like protein)	N	PDV048019950.1_00100 PDV049019950.1_00200
PDE048019951.1	PYGB	phosphorylase, glycogen; brain	N	PDV048019951.1_00100 PDV049019951.1_00200
PDE048019952.1	PYGL	phosphorylase, glycogen, liver	N	PDV048019952.1_00100 PDV049019952.1_00200
PDE048019953.1	PYGM	phosphorylase, glycogen, muscle	N	PDV048019953.1_00100 PDV049019953.1_00200
PDE048019954.1	PYGO2	pygopus homolog 2 (Drosophila)	N	PDV048019954.1_00100 PDV049019954.1_00200
PDE048019955.1	PYHIN1	pyrin and HIN domain family, member 1	N	PDV048019955.1_00100 PDV049019955.1_00200
PDE048019956.1	PYM1	Partner of Y14 and mago (PYM homolog 1 exon junction complex-associated factor) (Protein wibg homolog)	N	PDV048019956.1_00100 PDV049019956.1_00200
PDE048019957.1	PYROXD1	pyridine nucleotide-disulphide oxidoreductase domain 1	N	PDV048019957.1_00100 PDV049019957.1_00200
PDE048019958.1	PYROXD2	pyridine nucleotide-disulphide oxidoreductase domain 2	N	PDV048019958.1_00100 PDV049019958.1_00200
PDE048019959.1	PYURF	PIGY upstream reading frame	N	PDV048019959.1_00100 PDV049019959.1_00200
PDE048019960.1	PZP	pregnancy-zone protein	N	PDV048019960.1_00100 PDV049019960.1_00200
PDE048019961.1	QARS1	Glutamine--tRNA ligase (EC 6.1.1.18) (Glutaminyl-tRNA synthetase) (GlnRS)	N	PDV048019961.1_00100 PDV049019961.1_00200
PDE048019962.1	QDPR	quinoid dihydropteridine reductase	N	PDV048019962.1_00100 PDV049019962.1_00200
PDE048019963.1	QKI	QKI, KH domain containing, RNA binding	N	PDV048019963.1_00100 PDV049019963.1_00200
PDE048019964.1	QNG1	chromosome 9 open reading frame 64	N	PDV048019964.1_00100 PDV049019964.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019965.1	QPCT	glutaminyl-peptide cyclotransferase	N	PDV048019965.1_00100 PDV049019965.1_00200
PDE048019966.1	QPCTL	glutaminyl-peptide cyclotransferase-like	N	PDV048019966.1_00100 PDV049019966.1_00200
PDE048019967.1	QRICH1	glutamine-rich 1	N	PDV048019967.1_00100 PDV049019967.1_00200
PDE048019968.1	QRSL1	glutaminyl-tRNA synthase (glutamine-hydrolyzing)-like 1	N	PDV048019968.1_00100 PDV049019968.1_00200
PDE048019969.1	QSOX1	quiescin Q6 sulfhydryl oxidase 1	N	PDV048019969.1_00100 PDV049019969.1_00200
PDE048019970.1	QSOX2	quiescin Q6 sulfhydryl oxidase 2	N	PDV048019970.1_00100 PDV049019970.1_00200
PDE048019971.1	QTRT1	queuine tRNA-ribosyltransferase 1	N	PDV048019971.1_00100 PDV049019971.1_00200
PDE048019972.1	QTRT2	Queuine tRNA-ribosyltransferase accessory subunit 2 (Queuine tRNA-ribosyltransferase domain-containing protein 1)	N	PDV048019972.1_00100 PDV049019972.1_00200
PDE048019973.1	R3HCC1	R3H domain and coiled-coil containing 1	N	PDV048019973.1_00100 PDV049019973.1_00200
PDE048019974.1	R3HCC1L	R3H domain and coiled-coil containing 1-like	N	PDV048019974.1_00100 PDV049019974.1_00200
PDE048019975.1	R3HDM1	R3H domain containing 1	N	PDV048019975.1_00100 PDV049019975.1_00200
PDE048019976.1	R3HDM2	R3H domain containing 2	N	PDV048019976.1_00100 PDV049019976.1_00200
PDE048019977.1	RAB10	RAB10, member RAS oncogene family	N	PDV048019977.1_00100 PDV049019977.1_00200
PDE048019978.1	RAB11A	RAB11A, member RAS oncogene family	N	PDV048019978.1_00100 PDV049019978.1_00200
PDE048019979.1	RAB11B	RAB11B, member RAS oncogene family	N	PDV048019979.1_00100 PDV049019979.1_00200
PDE048019980.1	RAB11FIP1	RAB11 family interacting protein 1 (class I)	N	PDV048019980.1_00100 PDV049019980.1_00200
PDE048019981.1	RAB11FIP2	RAB11 family interacting protein 2 (class I)	N	PDV048019981.1_00100 PDV049019981.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019982.1	RAB11FIP3	RAB11 family interacting protein 3 (class II)	N	PDV048019982.1_00100 PDV049019982.1_00200
PDE048019983.1	RAB11FIP5	RAB11 family interacting protein 5 (class I)	N	PDV048019983.1_00100 PDV049019983.1_00200
PDE048019984.1	RAB12	RAB12, member RAS oncogene family	N	PDV048019984.1_00100 PDV049019984.1_00200
PDE048019985.1	RAB13	RAB13, member RAS oncogene family	N	PDV048019985.1_00100 PDV049019985.1_00200
PDE048019986.1	RAB14	RAB14, member RAS oncogene family	N	PDV048019986.1_00100 PDV049019986.1_00200
PDE048019987.1	RAB15	RAB15, member RAS oncogene family	N	PDV048019987.1_00100 PDV049019987.1_00200
PDE048019988.1	RAB17	RAB17, member RAS oncogene family	N	PDV048019988.1_00100 PDV049019988.1_00200
PDE048019989.1	RAB18	RAB18, member RAS oncogene family	N	PDV048019989.1_00100 PDV049019989.1_00200
PDE048019990.1	RAB19	RAB19, member RAS oncogene family	N	PDV048019990.1_00100 PDV049019990.1_00200
PDE048019991.1	RAB1A	RAB1A, member RAS oncogene family	N	PDV048019991.1_00100 PDV049019991.1_00200
PDE048019992.1	RAB1B	RAB1B, member RAS oncogene family	N	PDV048019992.1_00100 PDV049019992.1_00200
PDE048019993.1	RAB20	RAB20, member RAS oncogene family	N	PDV048019993.1_00100 PDV049019993.1_00200
PDE048019994.1	RAB21	RAB21, member RAS oncogene family	N	PDV048019994.1_00100 PDV049019994.1_00200
PDE048019995.1	RAB22A	RAB22A, member RAS oncogene family	N	PDV048019995.1_00100 PDV049019995.1_00200
PDE048019996.1	RAB23	RAB23, member RAS oncogene family	N	PDV048019996.1_00100 PDV049019996.1_00200
PDE048019997.1	RAB24	RAB24, member RAS oncogene family	N	PDV048019997.1_00100 PDV049019997.1_00200
PDE048019998.1	RAB25	RAB25, member RAS oncogene family	N	PDV048019998.1_00100 PDV049019998.1_00200

ID	Term	Description	Type	Variable IDs
PDE048019999.1	RAB27A	RAB27A, member RAS oncogene family	N	PDV048019999.1_00100 PDV049019999.1_00200
PDE048020000.1	RAB27B	RAB27B, member RAS oncogene family	N	PDV048020000.1_00100 PDV049020000.1_00200
PDE048020001.1	RAB28	RAB28, member RAS oncogene family	N	PDV048020001.1_00100 PDV049020001.1_00200
PDE048020002.1	RAB29	Ras-related protein Rab-7L1 (Rab-7-like protein 1) (Ras-related protein Rab-29)	N	PDV048020002.1_00100 PDV049020002.1_00200
PDE048020003.1	RAB2A	RAB2A, member RAS oncogene family	N	PDV048020003.1_00100 PDV049020003.1_00200
PDE048020004.1	RAB2B	RAB2B, member RAS oncogene family	N	PDV048020004.1_00100 PDV049020004.1_00200
PDE048020005.1	RAB30	RAB30, member RAS oncogene family	N	PDV048020005.1_00100 PDV049020005.1_00200
PDE048020006.1	RAB31	RAB31, member RAS oncogene family	N	PDV048020006.1_00100 PDV049020006.1_00200
PDE048020007.1	RAB32	RAB32, member RAS oncogene family	N	PDV048020007.1_00100 PDV049020007.1_00200
PDE048020008.1	RAB33A	RAB33A, member RAS oncogene family	N	PDV048020008.1_00100 PDV049020008.1_00200
PDE048020009.1	RAB33B	RAB33B, member RAS oncogene family	N	PDV048020009.1_00100 PDV049020009.1_00200
PDE048020010.1	RAB34	RAB34, member RAS oncogene family	N	PDV048020010.1_00100 PDV049020010.1_00200
PDE048020011.1	RAB35	RAB35, member RAS oncogene family	N	PDV048020011.1_00100 PDV049020011.1_00200
PDE048020012.1	RAB36	RAB36, member RAS oncogene family	N	PDV048020012.1_00100 PDV049020012.1_00200
PDE048020013.1	RAB37	RAB37, member RAS oncogene family	N	PDV048020013.1_00100 PDV049020013.1_00200
PDE048020014.1	RAB38	RAB38, member RAS oncogene family	N	PDV048020014.1_00100 PDV049020014.1_00200
PDE048020015.1	RAB39A	RAB39A, member RAS oncogene family	N	PDV048020015.1_00100 PDV049020015.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020016.1	RAB39B	RAB39B, member RAS oncogene family	N	PDV048020016.1_00100 PDV049020016.1_00200
PDE048020017.1	RAB3A	RAB3A, member RAS oncogene family	N	PDV048020017.1_00100 PDV049020017.1_00200
PDE048020018.1	RAB3B	RAB3B, member RAS oncogene family	N	PDV048020018.1_00100 PDV049020018.1_00200
PDE048020019.1	RAB3C	RAB3C, member RAS oncogene family	N	PDV048020019.1_00100 PDV049020019.1_00200
PDE048020020.1	RAB3D	RAB3D, member RAS oncogene family	N	PDV048020020.1_00100 PDV049020020.1_00200
PDE048020021.1	RAB3GAP1	RAB3 GTPase activating protein subunit 1 (catalytic)	N	PDV048020021.1_00100 PDV049020021.1_00200
PDE048020022.1	RAB3GAP2	RAB3 GTPase activating protein subunit 2 (non-catalytic)	N	PDV048020022.1_00100 PDV049020022.1_00200
PDE048020023.1	RAB3IL1	RAB3A interacting protein (rabin3)-like 1	N	PDV048020023.1_00100 PDV049020023.1_00200
PDE048020024.1	RAB3IP	RAB3A interacting protein	N	PDV048020024.1_00100 PDV049020024.1_00200
PDE048020025.1	RAB43	RAB43, member RAS oncogene family	N	PDV048020025.1_00100 PDV049020025.1_00200
PDE048020026.1	RAB44	RAB44, member RAS oncogene family	N	PDV048020026.1_00100 PDV049020026.1_00200
PDE048020027.1	RAB4A	RAB4A, member RAS oncogene family	N	PDV048020027.1_00100 PDV049020027.1_00200
PDE048020028.1	RAB4B	RAB4B, member RAS oncogene family	N	PDV048020028.1_00100 PDV049020028.1_00200
PDE048020029.1	RAB5A	RAB5A, member RAS oncogene family	N	PDV048020029.1_00100 PDV049020029.1_00200
PDE048020030.1	RAB5B	RAB5B, member RAS oncogene family	N	PDV048020030.1_00100 PDV049020030.1_00200
PDE048020031.1	RAB5C	RAB5C, member RAS oncogene family	N	PDV048020031.1_00100 PDV049020031.1_00200
PDE048020032.1	RAB5IF	GEL complex subunit OPTI (Obligate partner of TMCO1 insertase) (Rab5-interacting protein) (RIP5) (Respirasome Complex Assembly Factor 1)	N	PDV048020032.1_00100 PDV049020032.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020033.1	RAB6A	RAB6A, member RAS oncogene family	N	PDV048020033.1_00100 PDV049020033.1_00200
PDE048020034.1	RAB6B	RAB6B, member RAS oncogene family	N	PDV048020034.1_00100 PDV049020034.1_00200
PDE048020035.1	RAB6C	RAB6C, member RAS oncogene family	N	PDV048020035.1_00100 PDV049020035.1_00200
PDE048020036.1	RAB6D	Ras-related protein Rab-6D (Rab6-like protein WTH3DI)	N	PDV048020036.1_00100 PDV049020036.1_00200
PDE048020037.1	RAB7A	RAB7A, member RAS oncogene family	N	PDV048020037.1_00100 PDV049020037.1_00200
PDE048020038.1	RAB8A	RAB8A, member RAS oncogene family	N	PDV048020038.1_00100 PDV049020038.1_00200
PDE048020039.1	RAB8B	RAB8B, member RAS oncogene family	N	PDV048020039.1_00100 PDV049020039.1_00200
PDE048020040.1	RAB9A	RAB9A, member RAS oncogene family	N	PDV048020040.1_00100 PDV049020040.1_00200
PDE048020041.1	RAB9B	RAB9B, member RAS oncogene family	N	PDV048020041.1_00100 PDV049020041.1_00200
PDE048020042.1	RABEP1	rabaptin, RAB GTPase binding effector protein 1	N	PDV048020042.1_00100 PDV049020042.1_00200
PDE048020043.1	RABEP2	rabaptin, RAB GTPase binding effector protein 2	N	PDV048020043.1_00100 PDV049020043.1_00200
PDE048020044.1	RABEPK	Rab9 effector protein with kelch motifs	N	PDV048020044.1_00100 PDV049020044.1_00200
PDE048020045.1	RABGAP1	RAB GTPase activating protein 1	N	PDV048020045.1_00100 PDV049020045.1_00200
PDE048020046.1	RABGAP1L	RAB GTPase activating protein 1-like	N	PDV048020046.1_00100 PDV049020046.1_00200
PDE048020047.1	RABGEF1	RAB guanine nucleotide exchange factor (GEF) 1	N	PDV048020047.1_00100 PDV049020047.1_00200
PDE048020048.1	RABGGTA	Rab geranylgeranyltransferase, alpha subunit	N	PDV048020048.1_00100 PDV049020048.1_00200
PDE048020049.1	RABGGTB	Rab geranylgeranyltransferase, beta subunit	N	PDV048020049.1_00100 PDV049020049.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020050.1	RABIF	RAB interacting factor	N	PDV048020050.1_00100 PDV049020050.1_00200
PDE048020051.1	RABL2A	RAB, member of RAS oncogene family-like 2A	N	PDV048020051.1_00100 PDV049020051.1_00200
PDE048020052.1	RABL2B	RAB, member of RAS oncogene family-like 2B	N	PDV048020052.1_00100 PDV049020052.1_00200
PDE048020053.1	RABL3	RAB, member of RAS oncogene family-like 3	N	PDV048020053.1_00100 PDV049020053.1_00200
PDE048020054.1	RABL6	RAB, member RAS oncogene family-like 6	N	PDV048020054.1_00100 PDV049020054.1_00200
PDE048020055.1	RAC1	ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1)	N	PDV048020055.1_00100 PDV049020055.1_00200
PDE048020056.1	RAC2	ras-related C3 botulinum toxin substrate 2 (rho family, small GTP binding protein Rac2)	N	PDV048020056.1_00100 PDV049020056.1_00200
PDE048020057.1	RAC3	ras-related C3 botulinum toxin substrate 3 (rho family, small GTP binding protein Rac3)	N	PDV048020057.1_00100 PDV049020057.1_00200
PDE048020058.1	RACGAP1	Rac GTPase activating protein 1	N	PDV048020058.1_00100 PDV049020058.1_00200
PDE048020059.1	RACK1	Receptor of activated protein C kinase 1 (Cell proliferation-inducing gene 21 protein) (Guanine nucleotide-binding protein subunit beta-2-like 1) (Guanine nucleotide-binding protein subunit beta-like protein 12.3) (Human lung cancer oncogene 7 protein) (HLC-7) (Receptor for activated C kinase) (Small ribosomal subunit protein RACK1) [Cleaved into: Receptor of activated protein C kinase 1, N-terminally processed (Guanine nucleotide-binding protein subunit beta-2-like 1, N-terminally processed)]	N	PDV048020059.1_00100 PDV049020059.1_00200
PDE048020060.1	RAD1	RAD1 homolog (S. pombe)	N	PDV048020060.1_00100 PDV049020060.1_00200
PDE048020061.1	RAD21	RAD21 homolog (S. pombe)	N	PDV048020061.1_00100 PDV049020061.1_00200
PDE048020062.1	RAD23A	RAD23 homolog A (S. cerevisiae)	N	PDV048020062.1_00100 PDV049020062.1_00200
PDE048020063.1	RAD23B	RAD23 homolog B (S. cerevisiae)	N	PDV048020063.1_00100 PDV049020063.1_00200
PDE048020064.1	RAD50	RAD50 homolog (S. cerevisiae)	N	PDV048020064.1_00100 PDV049020064.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020065.1	RAD51C	RAD51 paralog C	N	PDV048020065.1_00100 PDV049020065.1_00200
PDE048020066.1	RAD54L2	RAD54-like 2 (S. cerevisiae)	N	PDV048020066.1_00100 PDV049020066.1_00200
PDE048020067.1	RAD9A	RAD9 homolog A (S. pombe)	N	PDV048020067.1_00100 PDV049020067.1_00200
PDE048020068.1	RADIL	Ras association and DIL domains	N	PDV048020068.1_00100 PDV049020068.1_00200
PDE048020069.1	RAE1	RAE1 RNA export 1 homolog (S. pombe)	N	PDV048020069.1_00100 PDV049020069.1_00200
PDE048020070.1	RAF1	v-raf-1 murine leukemia viral oncogene homolog 1	N	PDV048020070.1_00100 PDV049020070.1_00200
PDE048020071.1	RAI1	retinoic acid induced 1	N	PDV048020071.1_00100 PDV049020071.1_00200
PDE048020072.1	RAI14	retinoic acid induced 14	N	PDV048020072.1_00100 PDV049020072.1_00200
PDE048020073.1	RALA	v-ral simian leukemia viral oncogene homolog A (ras related)	N	PDV048020073.1_00100 PDV049020073.1_00200
PDE048020074.1	RALB	v-ral simian leukemia viral oncogene homolog B	N	PDV048020074.1_00100 PDV049020074.1_00200
PDE048020075.1	RALGAPA1	Ral GTPase activating protein, alpha subunit 1 (catalytic)	N	PDV048020075.1_00100 PDV049020075.1_00200
PDE048020076.1	RALGAPA2	Ral GTPase activating protein, alpha subunit 2 (catalytic)	N	PDV048020076.1_00100 PDV049020076.1_00200
PDE048020077.1	RALGAPB	Ral GTPase activating protein, beta subunit (non-catalytic)	N	PDV048020077.1_00100 PDV049020077.1_00200
PDE048020078.1	RALGPS2	Ral GEF with PH domain and SH3 binding motif 2	N	PDV048020078.1_00100 PDV049020078.1_00200
PDE048020079.1	RALY	RNA binding protein, autoantigenic (hnRNP-associated with lethal yellow homolog (mouse))	N	PDV048020079.1_00100 PDV049020079.1_00200
PDE048020080.1	RALYL	RALY RNA binding protein-like	N	PDV048020080.1_00100 PDV049020080.1_00200
PDE048020081.1	RAMAC	RNA guanine-N7 methyltransferase activating subunit (Protein FAM103A1) (RNA guanine-7 methyltransferase activating subunit) (RNMT-activating mRNA cap methyltransferase subunit) (RNMT-activating mini protein) (RAM)	N	PDV048020081.1_00100 PDV049020081.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020082.1	RAN	RAN, member RAS oncogene family	N	PDV048020082.1_00100 PDV049020082.1_00200
PDE048020083.1	RANBP1	RAN binding protein 1	N	PDV048020083.1_00100 PDV049020083.1_00200
PDE048020084.1	RANBP10	RAN binding protein 10	N	PDV048020084.1_00100 PDV049020084.1_00200
PDE048020085.1	RANBP2	RAN binding protein 2	N	PDV048020085.1_00100 PDV049020085.1_00200
PDE048020086.1	RANBP3	RAN binding protein 3	N	PDV048020086.1_00100 PDV049020086.1_00200
PDE048020087.1	RANBP6	RAN binding protein 6	N	PDV048020087.1_00100 PDV049020087.1_00200
PDE048020088.1	RANBP9	RAN binding protein 9	N	PDV048020088.1_00100 PDV049020088.1_00200
PDE048020089.1	RANGAP1	Ran GTPase activating protein 1	N	PDV048020089.1_00100 PDV049020089.1_00200
PDE048020090.1	RANGRF	RAN guanine nucleotide release factor	N	PDV048020090.1_00100 PDV049020090.1_00200
PDE048020091.1	RAP1A	RAP1A, member of RAS oncogene family	N	PDV048020091.1_00100 PDV049020091.1_00200
PDE048020092.1	RAP1B	RAP1B, member of RAS oncogene family	N	PDV048020092.1_00100 PDV049020092.1_00200
PDE048020093.1	RAP1GAP	RAP1 GTPase activating protein	N	PDV048020093.1_00100 PDV049020093.1_00200
PDE048020094.1	RAP1GAP2	RAP1 GTPase activating protein 2	N	PDV048020094.1_00100 PDV049020094.1_00200
PDE048020095.1	RAP1GDS1	RAP1, GTP-GDP dissociation stimulator 1	N	PDV048020095.1_00100 PDV049020095.1_00200
PDE048020096.1	RAP2A	RAP2A, member of RAS oncogene family	N	PDV048020096.1_00100 PDV049020096.1_00200
PDE048020097.1	RAP2B	RAP2B, member of RAS oncogene family	N	PDV048020097.1_00100 PDV049020097.1_00200
PDE048020098.1	RAP2C	RAP2C, member of RAS oncogene family	N	PDV048020098.1_00100 PDV049020098.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020099.1	RAPGEF1	Rap guanine nucleotide exchange factor (GEF) 1	N	PDV048020099.1_00100 PDV049020099.1_00200
PDE048020100.1	RAPGEF2	Rap guanine nucleotide exchange factor (GEF) 2	N	PDV048020100.1_00100 PDV049020100.1_00200
PDE048020101.1	RAPGEF4	Rap guanine nucleotide exchange factor (GEF) 4	N	PDV048020101.1_00100 PDV049020101.1_00200
PDE048020102.1	RAPGEF6	Rap guanine nucleotide exchange factor (GEF) 6	N	PDV048020102.1_00100 PDV049020102.1_00200
PDE048020103.1	RAPGEFL1	Rap guanine nucleotide exchange factor (GEF)-like 1	N	PDV048020103.1_00100 PDV049020103.1_00200
PDE048020104.1	RAPH1	Ras association (RalGDS/AF-6) and pleckstrin homology domains 1	N	PDV048020104.1_00100 PDV049020104.1_00200
PDE048020105.1	RARRES1	retinoic acid receptor responder (tazarotene induced) 1	N	PDV048020105.1_00100 PDV049020105.1_00200
PDE048020106.1	RARRES2	retinoic acid receptor responder (tazarotene induced) 2	N	PDV048020106.1_00100 PDV049020106.1_00200
PDE048020107.1	RARS1	Arginine--tRNA ligase, cytoplasmic (EC 6.1.1.19) (Arginyl-tRNA synthetase) (ArgRS)	N	PDV048020107.1_00100 PDV049020107.1_00200
PDE048020108.1	RARS2	arginyl-tRNA synthetase 2, mitochondrial	N	PDV048020108.1_00100 PDV049020108.1_00200
PDE048020109.1	RASA1	RAS p21 protein activator (GTPase activating protein) 1	N	PDV048020109.1_00100 PDV049020109.1_00200
PDE048020110.1	RASA2	RAS p21 protein activator 2	N	PDV048020110.1_00100 PDV049020110.1_00200
PDE048020111.1	RASA3	RAS p21 protein activator 3	N	PDV048020111.1_00100 PDV049020111.1_00200
PDE048020112.1	RASA4	RAS p21 protein activator 4	N	PDV048020112.1_00100 PDV049020112.1_00200
PDE048020113.1	RASA4B	RAS p21 protein activator 4B	N	PDV048020113.1_00100 PDV049020113.1_00200
PDE048020114.1	RASAL1	RAS protein activator like 1 (GAP1 like)	N	PDV048020114.1_00100 PDV049020114.1_00200
PDE048020115.1	RASAL2	RAS protein activator like 2	N	PDV048020115.1_00100 PDV049020115.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020116.1	RASAL3	RAS protein activator like 3	N	PDV048020116.1_00100 PDV049020116.1_00200
PDE048020117.1	RASGRF2	Ras protein-specific guanine nucleotide-releasing factor 2	N	PDV048020117.1_00100 PDV049020117.1_00200
PDE048020118.1	RASGRP2	RAS guanyl releasing protein 2 (calcium and DAG-regulated)	N	PDV048020118.1_00100 PDV049020118.1_00200
PDE048020119.1	RASIP1	Ras interacting protein 1	N	PDV048020119.1_00100 PDV049020119.1_00200
PDE048020120.1	RASSF2	Ras association (RalGDS/AF-6) domain family member 2	N	PDV048020120.1_00100 PDV049020120.1_00200
PDE048020121.1	RASSF4	Ras association (RalGDS/AF-6) domain family member 4	N	PDV048020121.1_00100 PDV049020121.1_00200
PDE048020122.1	RASSF5	Ras association (RalGDS/AF-6) domain family member 5	N	PDV048020122.1_00100 PDV049020122.1_00200
PDE048020123.1	RASSF7	Ras association (RalGDS/AF-6) domain family (N-terminal) member 7	N	PDV048020123.1_00100 PDV049020123.1_00200
PDE048020124.1	RASSF8	Ras association (RalGDS/AF-6) domain family (N-terminal) member 8	N	PDV048020124.1_00100 PDV049020124.1_00200
PDE048020125.1	RAVER1	ribonucleoprotein, PTB-binding 1	N	PDV048020125.1_00100 PDV049020125.1_00200
PDE048020126.1	RAVER2	ribonucleoprotein, PTB-binding 2	N	PDV048020126.1_00100 PDV049020126.1_00200
PDE048020127.1	RB1	retinoblastoma 1	N	PDV048020127.1_00100 PDV049020127.1_00200
PDE048020128.1	RB1CC1	RB1-inducible coiled-coil 1	N	PDV048020128.1_00100 PDV049020128.1_00200
PDE048020129.1	RBBP4	retinoblastoma binding protein 4	N	PDV048020129.1_00100 PDV049020129.1_00200
PDE048020130.1	RBBP5	retinoblastoma binding protein 5	N	PDV048020130.1_00100 PDV049020130.1_00200
PDE048020131.1	RBBP6	retinoblastoma binding protein 6	N	PDV048020131.1_00100 PDV049020131.1_00200
PDE048020132.1	RBBP7	retinoblastoma binding protein 7	N	PDV048020132.1_00100 PDV049020132.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020133.1	RBBP8NL	RBBP8 N-terminal like	N	PDV048020133.1_00100 PDV049020133.1_00200
PDE048020134.1	RBBP9	retinoblastoma binding protein 9	N	PDV048020134.1_00100 PDV049020134.1_00200
PDE048020135.1	RBCK1	RanBP-type and C3HC4-type zinc finger containing 1	N	PDV048020135.1_00100 PDV049020135.1_00200
PDE048020136.1	RBFA	ribosome binding factor A (putative)	N	PDV048020136.1_00100 PDV049020136.1_00200
PDE048020137.1	RBFOX1	RNA binding protein, fox-1 homolog (C. elegans) 1	N	PDV048020137.1_00100 PDV049020137.1_00200
PDE048020138.1	RBFOX2	RNA binding protein, fox-1 homolog (C. elegans) 2	N	PDV048020138.1_00100 PDV049020138.1_00200
PDE048020139.1	RBFOX3	RNA binding protein, fox-1 homolog (C. elegans) 3	N	PDV048020139.1_00100 PDV049020139.1_00200
PDE048020140.1	RBKS	ribokinase	N	PDV048020140.1_00100 PDV049020140.1_00200
PDE048020141.1	RBL2	retinoblastoma-like 2 (p130)	N	PDV048020141.1_00100 PDV049020141.1_00200
PDE048020142.1	RBM10	RNA binding motif protein 10	N	PDV048020142.1_00100 PDV049020142.1_00200
PDE048020143.1	RBM12	RNA binding motif protein 12	N	PDV048020143.1_00100 PDV049020143.1_00200
PDE048020144.1	RBM12B	RNA binding motif protein 12B	N	PDV048020144.1_00100 PDV049020144.1_00200
PDE048020145.1	RBM14	RNA binding motif protein 14	N	PDV048020145.1_00100 PDV049020145.1_00200
PDE048020146.1	RBM15	RNA binding motif protein 15	N	PDV048020146.1_00100 PDV049020146.1_00200
PDE048020147.1	RBM15B	RNA binding motif protein 15B	N	PDV048020147.1_00100 PDV049020147.1_00200
PDE048020148.1	RBM17	RNA binding motif protein 17	N	PDV048020148.1_00100 PDV049020148.1_00200
PDE048020149.1	RBM19	RNA binding motif protein 19	N	PDV048020149.1_00100 PDV049020149.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020150.1	RBM22	RNA binding motif protein 22	N	PDV048020150.1_00100 PDV049020150.1_00200
PDE048020151.1	RBM23	RNA binding motif protein 23	N	PDV048020151.1_00100 PDV049020151.1_00200
PDE048020152.1	RBM24	RNA binding motif protein 24	N	PDV048020152.1_00100 PDV049020152.1_00200
PDE048020153.1	RBM25	RNA binding motif protein 25	N	PDV048020153.1_00100 PDV049020153.1_00200
PDE048020154.1	RBM26	RNA binding motif protein 26	N	PDV048020154.1_00100 PDV049020154.1_00200
PDE048020155.1	RBM27	RNA binding motif protein 27	N	PDV048020155.1_00100 PDV049020155.1_00200
PDE048020156.1	RBM28	RNA binding motif protein 28	N	PDV048020156.1_00100 PDV049020156.1_00200
PDE048020157.1	RBM3	RNA binding motif (RNP1, RRM) protein 3	N	PDV048020157.1_00100 PDV049020157.1_00200
PDE048020158.1	RBM33	RNA binding motif protein 33	N	PDV048020158.1_00100 PDV049020158.1_00200
PDE048020159.1	RBM34	RNA binding motif protein 34	N	PDV048020159.1_00100 PDV049020159.1_00200
PDE048020160.1	RBM38	RNA binding motif protein 38	N	PDV048020160.1_00100 PDV049020160.1_00200
PDE048020161.1	RBM39	RNA binding motif protein 39	N	PDV048020161.1_00100 PDV049020161.1_00200
PDE048020162.1	RBM4	RNA binding motif protein 4	N	PDV048020162.1_00100 PDV049020162.1_00200
PDE048020163.1	RBM42	RNA binding motif protein 42	N	PDV048020163.1_00100 PDV049020163.1_00200
PDE048020164.1	RBM45	RNA binding motif protein 45	N	PDV048020164.1_00100 PDV049020164.1_00200
PDE048020165.1	RBM46	RNA binding motif protein 46	N	PDV048020165.1_00100 PDV049020165.1_00200
PDE048020166.1	RBM47	RNA binding motif protein 47	N	PDV048020166.1_00100 PDV049020166.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020167.1	RBM4B	RNA binding motif protein 4B	N	PDV048020167.1_00100 PDV049020167.1_00200
PDE048020168.1	RBM5	RNA binding motif protein 5	N	PDV048020168.1_00100 PDV049020168.1_00200
PDE048020169.1	RBM6	RNA binding motif protein 6	N	PDV048020169.1_00100 PDV049020169.1_00200
PDE048020170.1	RBM7	RNA binding motif protein 7	N	PDV048020170.1_00100 PDV049020170.1_00200
PDE048020171.1	RBM8A	RNA binding motif protein 8A	N	PDV048020171.1_00100 PDV049020171.1_00200
PDE048020172.1	RBMS1	RNA binding motif, single stranded interacting protein 1	N	PDV048020172.1_00100 PDV049020172.1_00200
PDE048020173.1	RBMS2	RNA binding motif, single stranded interacting protein 2	N	PDV048020173.1_00100 PDV049020173.1_00200
PDE048020174.1	RBMS3	RNA binding motif, single stranded interacting protein 3	N	PDV048020174.1_00100 PDV049020174.1_00200
PDE048020175.1	RBMX	RNA binding motif protein, X-linked	N	PDV048020175.1_00100 PDV049020175.1_00200
PDE048020176.1	RBMX2	RNA binding motif protein, X-linked 2	N	PDV048020176.1_00100 PDV049020176.1_00200
PDE048020177.1	RBMXL1	RNA binding motif protein, X-linked-like 1	N	PDV048020177.1_00100 PDV049020177.1_00200
PDE048020178.1	RBMXL2	RNA binding motif protein, X-linked-like 2	N	PDV048020178.1_00100 PDV049020178.1_00200
PDE048020179.1	RBMXL3	RNA binding motif protein, X-linked-like 3	N	PDV048020179.1_00100 PDV049020179.1_00200
PDE048020180.1	RBP1	retinol binding protein 1, cellular	N	PDV048020180.1_00100 PDV049020180.1_00200
PDE048020181.1	RBP2	retinol binding protein 2, cellular	N	PDV048020181.1_00100 PDV049020181.1_00200
PDE048020182.1	RBP4	retinol binding protein 4, plasma	N	PDV048020182.1_00100 PDV049020182.1_00200
PDE048020183.1	RBP5	retinol binding protein 5, cellular	N	PDV048020183.1_00100 PDV049020183.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020184.1	RBP7	retinol binding protein 7, cellular	N	PDV048020184.1_00100 PDV049020184.1_00200
PDE048020185.1	RBPJ	recombination signal binding protein for immunoglobulin kappa J region	N	PDV048020185.1_00100 PDV049020185.1_00200
PDE048020186.1	RBPJL	recombination signal binding protein for immunoglobulin kappa J region-like	N	PDV048020186.1_00100 PDV049020186.1_00200
PDE048020187.1	RBPMS	RNA binding protein with multiple splicing	N	PDV048020187.1_00100 PDV049020187.1_00200
PDE048020188.1	RBPMS2	RNA binding protein with multiple splicing 2	N	PDV048020188.1_00100 PDV049020188.1_00200
PDE048020189.1	RBSN	Rabenosyn-5 (110 kDa protein) (FYVE finger-containing Rab5 effector protein rabenosyn-5) (RAB effector RBSN) (Zinc finger FYVE domain-containing protein	N	PDV048020189.1_00100 PDV049020189.1_00200
PDE048020190.1	RC3H1	ring finger and CCCH-type domains 1	N	PDV048020190.1_00100 PDV049020190.1_00200
PDE048020191.1	RC3H2	ring finger and CCCH-type domains 2	N	PDV048020191.1_00100 PDV049020191.1_00200
PDE048020192.1	RCAN1	regulator of calcineurin 1	N	PDV048020192.1_00100 PDV049020192.1_00200
PDE048020193.1	RCC1	regulator of chromosome condensation 1	N	PDV048020193.1_00100 PDV049020193.1_00200
PDE048020194.1	RCC1L	RCC1-like G exchanging factor-like protein (RCC1-like) (Williams-Beuren syndrome chromosomal region 16 protein)	N	PDV048020194.1_00100 PDV049020194.1_00200
PDE048020195.1	RCC2	regulator of chromosome condensation 2	N	PDV048020195.1_00100 PDV049020195.1_00200
PDE048020196.1	RCCD1	RCC1 domain containing 1	N	PDV048020196.1_00100 PDV049020196.1_00200
PDE048020197.1	RCL1	RNA terminal phosphate cyclase-like 1	N	PDV048020197.1_00100 PDV049020197.1_00200
PDE048020198.1	RCN1	reticulocalbin 1, EF-hand calcium binding domain	N	PDV048020198.1_00100 PDV049020198.1_00200
PDE048020199.1	RCN2	reticulocalbin 2, EF-hand calcium binding domain	N	PDV048020199.1_00100 PDV049020199.1_00200
PDE048020200.1	RCN3	reticulocalbin 3, EF-hand calcium binding domain	N	PDV048020200.1_00100 PDV049020200.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020201.1	RCOR1	REST corepressor 1	N	PDV048020201.1_00100 PDV049020201.1_00200
PDE048020202.1	RCOR2	REST corepressor 2	N	PDV048020202.1_00100 PDV049020202.1_00200
PDE048020203.1	RCOR3	REST corepressor 3	N	PDV048020203.1_00100 PDV049020203.1_00200
PDE048020204.1	RCSD1	RCSD domain containing 1	N	PDV048020204.1_00100 PDV049020204.1_00200
PDE048020205.1	RDH10	retinol dehydrogenase 10 (all-trans)	N	PDV048020205.1_00100 PDV049020205.1_00200
PDE048020206.1	RDH11	retinol dehydrogenase 11 (all-trans/9-cis/11-cis)	N	PDV048020206.1_00100 PDV049020206.1_00200
PDE048020207.1	RDH12	retinol dehydrogenase 12 (all-trans/9-cis/11-cis)	N	PDV048020207.1_00100 PDV049020207.1_00200
PDE048020208.1	RDH13	retinol dehydrogenase 13 (all-trans/9-cis)	N	PDV048020208.1_00100 PDV049020208.1_00200
PDE048020209.1	RDH14	retinol dehydrogenase 14 (all-trans/9-cis/11-cis)	N	PDV048020209.1_00100 PDV049020209.1_00200
PDE048020210.1	RDX	radixin	N	PDV048020210.1_00100 PDV049020210.1_00200
PDE048020211.1	RECK	reversion-inducing-cysteine-rich protein with kazal motifs	N	PDV048020211.1_00100 PDV049020211.1_00200
PDE048020212.1	RECQL	RecQ protein-like (DNA helicase Q1-like)	N	PDV048020212.1_00100 PDV049020212.1_00200
PDE048020213.1	REEP1	receptor accessory protein 1	N	PDV048020213.1_00100 PDV049020213.1_00200
PDE048020214.1	REEP2	receptor accessory protein 2	N	PDV048020214.1_00100 PDV049020214.1_00200
PDE048020215.1	REEP3	receptor accessory protein 3	N	PDV048020215.1_00100 PDV049020215.1_00200
PDE048020216.1	REEP4	receptor accessory protein 4	N	PDV048020216.1_00100 PDV049020216.1_00200
PDE048020217.1	REEP5	receptor accessory protein 5	N	PDV048020217.1_00100 PDV049020217.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020218.1	REEP6	receptor accessory protein 6	N	PDV048020218.1_00100 PDV049020218.1_00200
PDE048020219.1	REL	v-rel avian reticuloendotheliosis viral oncogene homolog	N	PDV048020219.1_00100 PDV049020219.1_00200
PDE048020220.1	RELA	v-rel avian reticuloendotheliosis viral oncogene homolog A	N	PDV048020220.1_00100 PDV049020220.1_00200
PDE048020221.1	RELB	v-rel avian reticuloendotheliosis viral oncogene homolog B	N	PDV048020221.1_00100 PDV049020221.1_00200
PDE048020222.1	RELCH	RAB11-binding protein RELCH (LisH domain and HEAT repeat-containing protein KIAA1468) (RAB11 binding and LisH domain, coiled-coil and HEAT repeat-containing) (RAB11-binding protein containing LisH, coiled-coil, and HEAT	N	PDV048020222.1_00100 PDV049020222.1_00200
PDE048020223.1	RELN	reelin	N	PDV048020223.1_00100 PDV049020223.1_00200
PDE048020224.1	REM1	RAS (RAD and GEM)-like GTP-binding 1	N	PDV048020224.1_00100 PDV049020224.1_00200
PDE048020225.1	RENBP	renin binding protein	N	PDV048020225.1_00100 PDV049020225.1_00200
PDE048020226.1	REPIN1	replication initiator 1	N	PDV048020226.1_00100 PDV049020226.1_00200
PDE048020227.1	REPS1	RALBP1 associated Eps domain containing 1	N	PDV048020227.1_00100 PDV049020227.1_00200
PDE048020228.1	REPS2	RALBP1 associated Eps domain containing 2	N	PDV048020228.1_00100 PDV049020228.1_00200
PDE048020229.1	RER1	RER1 retention in endoplasmic reticulum 1 homolog (S. cerevisiae)	N	PDV048020229.1_00100 PDV049020229.1_00200
PDE048020230.1	RERE	arginine-glutamic acid dipeptide (RE) repeats	N	PDV048020230.1_00100 PDV049020230.1_00200
PDE048020231.1	RERG	RAS-like, estrogen-regulated, growth inhibitor	N	PDV048020231.1_00100 PDV049020231.1_00200
PDE048020232.1	RET	ret proto-oncogene	N	PDV048020232.1_00100 PDV049020232.1_00200
PDE048020233.1	RETN	resistin	N	PDV048020233.1_00100 PDV049020233.1_00200
PDE048020234.1	RETREG2	Reticulophagy regulator 2	N	PDV048020234.1_00100 PDV049020234.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020235.1	RETREG3	Reticulophagy regulator 3	N	PDV048020235.1_00100 PDV049020235.1_00200
PDE048020236.1	RETSAT	retinol saturase (all-trans-retinol 13,14-reductase)	N	PDV048020236.1_00100 PDV049020236.1_00200
PDE048020237.1	REXO2	RNA exonuclease 2	N	PDV048020237.1_00100 PDV049020237.1_00200
PDE048020238.1	RFC1	replication factor C (activator 1) 1, 145kDa	N	PDV048020238.1_00100 PDV049020238.1_00200
PDE048020239.1	RFC2	replication factor C (activator 1) 2, 40kDa	N	PDV048020239.1_00100 PDV049020239.1_00200
PDE048020240.1	RFC3	replication factor C (activator 1) 3, 38kDa	N	PDV048020240.1_00100 PDV049020240.1_00200
PDE048020241.1	RFC4	replication factor C (activator 1) 4, 37kDa	N	PDV048020241.1_00100 PDV049020241.1_00200
PDE048020242.1	RFC5	replication factor C (activator 1) 5, 36.5kDa	N	PDV048020242.1_00100 PDV049020242.1_00200
PDE048020243.1	RFESD	Rieske (Fe-S) domain containing	N	PDV048020243.1_00100 PDV049020243.1_00200
PDE048020244.1	RFFL	ring finger and FYVE-like domain containing E3 ubiquitin protein ligase	N	PDV048020244.1_00100 PDV049020244.1_00200
PDE048020245.1	RFK	riboflavin kinase	N	PDV048020245.1_00100 PDV049020245.1_00200
PDE048020246.1	RFT1	RFT1 homolog (S. cerevisiae)	N	PDV048020246.1_00100 PDV049020246.1_00200
PDE048020247.1	RFTN1	raftlin, lipid raft linker 1	N	PDV048020247.1_00100 PDV049020247.1_00200
PDE048020248.1	RFTN2	raftlin family member 2	N	PDV048020248.1_00100 PDV049020248.1_00200
PDE048020249.1	RFX1	regulatory factor X, 1 (influences HLA class II expression)	N	PDV048020249.1_00100 PDV049020249.1_00200
PDE048020250.1	RFX3	regulatory factor X, 3 (influences HLA class II expression)	N	PDV048020250.1_00100 PDV049020250.1_00200
PDE048020251.1	RFX5	regulatory factor X, 5 (influences HLA class II expression)	N	PDV048020251.1_00100 PDV049020251.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020252.1	RFXANK	regulatory factor X-associated ankyrin-containing protein	N	PDV048020252.1_00100 PDV049020252.1_00200
PDE048020253.1	RGCC	regulator of cell cycle	N	PDV048020253.1_00100 PDV049020253.1_00200
PDE048020254.1	RGL2	ral guanine nucleotide dissociation stimulator-like 2	N	PDV048020254.1_00100 PDV049020254.1_00200
PDE048020255.1	RGMB	RGM domain family, member B	N	PDV048020255.1_00100 PDV049020255.1_00200
PDE048020256.1	RGN	regucalcin (senescence marker protein-30)	N	PDV048020256.1_00100 PDV049020256.1_00200
PDE048020257.1	RGP1	RGP1 retrograde golgi transport homolog (S. cerevisiae)	N	PDV048020257.1_00100 PDV049020257.1_00200
PDE048020258.1	RGPD1	RANBP2-like and GRIP domain containing 1	N	PDV048020258.1_00100 PDV049020258.1_00200
PDE048020259.1	RGPD2	RANBP2-like and GRIP domain containing 2	N	PDV048020259.1_00100 PDV049020259.1_00200
PDE048020260.1	RGPD3	RANBP2-like and GRIP domain containing 3	N	PDV048020260.1_00100 PDV049020260.1_00200
PDE048020261.1	RGPD4	RANBP2-like and GRIP domain containing 4	N	PDV048020261.1_00100 PDV049020261.1_00200
PDE048020262.1	RGPD5	RANBP2-like and GRIP domain containing 5	N	PDV048020262.1_00100 PDV049020262.1_00200
PDE048020263.1	RGPD8	RANBP2-like and GRIP domain containing 8	N	PDV048020263.1_00100 PDV049020263.1_00200
PDE048020264.1	RGS10	regulator of G-protein signaling 10	N	PDV048020264.1_00100 PDV049020264.1_00200
PDE048020265.1	RGS12	regulator of G-protein signaling 12	N	PDV048020265.1_00100 PDV049020265.1_00200
PDE048020266.1	RGS14	regulator of G-protein signaling 14	N	PDV048020266.1_00100 PDV049020266.1_00200
PDE048020267.1	RGS18	regulator of G-protein signaling 18	N	PDV048020267.1_00100 PDV049020267.1_00200
PDE048020268.1	RGS19	regulator of G-protein signaling 19	N	PDV048020268.1_00100 PDV049020268.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020269.1	RGS20	regulator of G-protein signaling 20	N	PDV048020269.1_00100 PDV049020269.1_00200
PDE048020270.1	RGS3	regulator of G-protein signaling 3	N	PDV048020270.1_00100 PDV049020270.1_00200
PDE048020271.1	RGS6	regulator of G-protein signaling 6	N	PDV048020271.1_00100 PDV049020271.1_00200
PDE048020272.1	RGS7	regulator of G-protein signaling 7	N	PDV048020272.1_00100 PDV049020272.1_00200
PDE048020273.1	RHAG	Rh-associated glycoprotein	N	PDV048020273.1_00100 PDV049020273.1_00200
PDE048020274.1	RHBDD1	rhomboid domain containing 1	N	PDV048020274.1_00100 PDV049020274.1_00200
PDE048020275.1	RHBDD2	rhomboid domain containing 2	N	PDV048020275.1_00100 PDV049020275.1_00200
PDE048020276.1	RHBDF2	rhomboid 5 homolog 2 (Drosophila)	N	PDV048020276.1_00100 PDV049020276.1_00200
PDE048020277.1	RHCE	Rh blood group, CcEe antigens	N	PDV048020277.1_00100 PDV049020277.1_00200
PDE048020278.1	RHD	Rh blood group, D antigen	N	PDV048020278.1_00100 PDV049020278.1_00200
PDE048020279.1	RHEB	Ras homolog enriched in brain	N	PDV048020279.1_00100 PDV049020279.1_00200
PDE048020280.1	RHOA	ras homolog family member A	N	PDV048020280.1_00100 PDV049020280.1_00200
PDE048020281.1	RHOB	ras homolog family member B	N	PDV048020281.1_00100 PDV049020281.1_00200
PDE048020282.1	RHOC	ras homolog family member C	N	PDV048020282.1_00100 PDV049020282.1_00200
PDE048020283.1	RHOF	ras homolog family member F (in filopodia)	N	PDV048020283.1_00100 PDV049020283.1_00200
PDE048020284.1	RHOG	ras homolog family member G	N	PDV048020284.1_00100 PDV049020284.1_00200
PDE048020285.1	RHOJ	ras homolog family member J	N	PDV048020285.1_00100 PDV049020285.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020286.1	RHOQ	ras homolog family member Q	N	PDV048020286.1_00100 PDV049020286.1_00200
PDE048020287.1	RHOT1	ras homolog family member T1	N	PDV048020287.1_00100 PDV049020287.1_00200
PDE048020288.1	RHOT2	ras homolog family member T2	N	PDV048020288.1_00100 PDV049020288.1_00200
PDE048020289.1	RHPN2	rhophilin, Rho GTPase binding protein 2	N	PDV048020289.1_00100 PDV049020289.1_00200
PDE048020290.1	RIC1	Guanine nucleotide exchange factor subunit RIC1 (Connexin-43-interacting protein of 150 kDa) (Protein RIC1 homolog) (RAB6A-GEF complex partner protein 1)	N	PDV048020290.1_00100 PDV049020290.1_00200
PDE048020291.1	RIC8A	resistance to inhibitors of cholinesterase 8 homolog A (C. elegans)	N	PDV048020291.1_00100 PDV049020291.1_00200
PDE048020292.1	RICTOR	RPTOR independent companion of MTOR, complex 2	N	PDV048020292.1_00100 PDV049020292.1_00200
PDE048020293.1	RIDA	2-iminobutanoate/2-iminopropanoate deaminase (EC 3.5.99.10) (14.5 kDa translational inhibitor protein) (hp14.5) (p14.5) (Heat-responsive protein 12) (Reactive intermediate imine deaminase A homolog) (Translation inhibitor L-PSP	N	PDV048020293.1_00100 PDV049020293.1_00200
PDE048020294.1	RIF1	RAP1 interacting factor homolog (yeast)	N	PDV048020294.1_00100 PDV049020294.1_00200
PDE048020295.1	RIGI	DEAD (Asp-Glu-Ala-Asp) box polypeptide 58	N	PDV048020295.1_00100 PDV049020295.1_00200
PDE048020296.1	RILP	Rab interacting lysosomal protein	N	PDV048020296.1_00100 PDV049020296.1_00200
PDE048020297.1	RILPL1	Rab interacting lysosomal protein-like 1	N	PDV048020297.1_00100 PDV049020297.1_00200
PDE048020298.1	RILPL2	Rab interacting lysosomal protein-like 2	N	PDV048020298.1_00100 PDV049020298.1_00200
PDE048020299.1	RIMBP2	RIMS binding protein 2	N	PDV048020299.1_00100 PDV049020299.1_00200
PDE048020300.1	RIMOC1	chromosome 5 open reading frame 51	N	PDV048020300.1_00100 PDV049020300.1_00200
PDE048020301.1	RIMS1	regulating synaptic membrane exocytosis 1	N	PDV048020301.1_00100 PDV049020301.1_00200
PDE048020302.1	RIMS2	regulating synaptic membrane exocytosis 2	N	PDV048020302.1_00100 PDV049020302.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020303.1	RIN1	Ras and Rab interactor 1	N	PDV048020303.1_00100 PDV049020303.1_00200
PDE048020304.1	RIN2	Ras and Rab interactor 2	N	PDV048020304.1_00100 PDV049020304.1_00200
PDE048020305.1	RIN3	Ras and Rab interactor 3	N	PDV048020305.1_00100 PDV049020305.1_00200
PDE048020306.1	RING1	ring finger protein 1	N	PDV048020306.1_00100 PDV049020306.1_00200
PDE048020307.1	RINL	Ras and Rab interactor-like	N	PDV048020307.1_00100 PDV049020307.1_00200
PDE048020308.1	RINT1	RAD50 interactor 1	N	PDV048020308.1_00100 PDV049020308.1_00200
PDE048020309.1	RIOK1	RIO kinase 1	N	PDV048020309.1_00100 PDV049020309.1_00200
PDE048020310.1	RIOK2	RIO kinase 2	N	PDV048020310.1_00100 PDV049020310.1_00200
PDE048020311.1	RIOK3	RIO kinase 3	N	PDV048020311.1_00100 PDV049020311.1_00200
PDE048020312.1	RIOX1	Ribosomal oxygenase 1 (60S ribosomal protein L8 histidine hydroxylase) (Bifunctional lysine-specific demethylase and histidyl-hydroxylase NO66) (EC 1.14.11.-, EC 1.14.11.27) (Myc-associated protein with JmjC domain) (Nucleolar protein 66) (hsNO66) (Ribosomal oxygenase NO66) (ROX)	N	PDV048020312.1_00100 PDV049020312.1_00200
PDE048020313.1	RIOX2	Ribosomal oxygenase 2 (60S ribosomal protein L27a histidine hydroxylase) (Bifunctional lysine-specific demethylase and histidyl-hydroxylase MINA) (EC 1.14.11.-) (Histone lysine demethylase MINA) (MYC-induced nuclear antigen) (Mineral dust-induced gene protein) (Nucleolar protein 52) (Ribosomal oxygenase MINA) (ROX)	N	PDV048020313.1_00100 PDV049020313.1_00200
PDE048020314.1	RIPK1	receptor (TNFRSF)-interacting serine-threonine kinase 1	N	PDV048020314.1_00100 PDV049020314.1_00200
PDE048020315.1	RIPK2	receptor-interacting serine-threonine kinase 2	N	PDV048020315.1_00100 PDV049020315.1_00200
PDE048020316.1	RIPK3	receptor-interacting serine-threonine kinase 3	N	PDV048020316.1_00100 PDV049020316.1_00200
PDE048020317.1	RIPOR1	Rho family-interacting cell polarization regulator 1	N	PDV048020317.1_00100 PDV049020317.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020318.1	RIPOR2	Rho family-interacting cell polarization regulator 2	N	PDV048020318.1_00100 PDV049020318.1_00200
PDE048020319.1	RIT1	Ras-like without CAAX 1	N	PDV048020319.1_00100 PDV049020319.1_00200
PDE048020320.1	RLBP1	retinaldehyde binding protein 1	N	PDV048020320.1_00100 PDV049020320.1_00200
PDE048020321.1	RLIG1	chromosome 12 open reading frame 29	N	PDV048020321.1_00100 PDV049020321.1_00200
PDE048020322.1	RMC1	Regulator of MON1-CCZ1 complex (Colon cancer-associated protein Mic1) (Mic-1) (WD repeat-containing protein 98)	N	PDV048020322.1_00100 PDV049020322.1_00200
PDE048020323.1	RMDN1	regulator of microtubule dynamics 1	N	PDV048020323.1_00100 PDV049020323.1_00200
PDE048020324.1	RMDN2	regulator of microtubule dynamics 2	N	PDV048020324.1_00100 PDV049020324.1_00200
PDE048020325.1	RMDN3	regulator of microtubule dynamics 3	N	PDV048020325.1_00100 PDV049020325.1_00200
PDE048020326.1	RMI2	RecQ mediated genome instability 2	N	PDV048020326.1_00100 PDV049020326.1_00200
PDE048020327.1	RMND1	required for meiotic nuclear division 1 homolog (S. cerevisiae)	N	PDV048020327.1_00100 PDV049020327.1_00200
PDE048020328.1	RMND5A	required for meiotic nuclear division 5 homolog A (S. cerevisiae)	N	PDV048020328.1_00100 PDV049020328.1_00200
PDE048020329.1	RNASE2	ribonuclease, RNase A family, 2 (liver, eosinophil-derived neurotoxin)	N	PDV048020329.1_00100 PDV049020329.1_00200
PDE048020330.1	RNASE3	ribonuclease, RNase A family, 3	N	PDV048020330.1_00100 PDV049020330.1_00200
PDE048020331.1	RNASE4	ribonuclease, RNase A family, 4	N	PDV048020331.1_00100 PDV049020331.1_00200
PDE048020332.1	RNASE6	ribonuclease, RNase A family, k6	N	PDV048020332.1_00100 PDV049020332.1_00200
PDE048020333.1	RNASE7	ribonuclease, RNase A family, 7	N	PDV048020333.1_00100 PDV049020333.1_00200
PDE048020334.1	RNASEH1	ribonuclease H1	N	PDV048020334.1_00100 PDV049020334.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020335.1	RNASEH2A	ribonuclease H2, subunit A	N	PDV048020335.1_00100 PDV049020335.1_00200
PDE048020336.1	RNASEH2B	ribonuclease H2, subunit B	N	PDV048020336.1_00100 PDV049020336.1_00200
PDE048020337.1	RNASEH2C	ribonuclease H2, subunit C	N	PDV048020337.1_00100 PDV049020337.1_00200
PDE048020338.1	RNASEL	ribonuclease L (2',5'-oligoisoadenylate synthetase-dependent)	N	PDV048020338.1_00100 PDV049020338.1_00200
PDE048020339.1	RNASET2	ribonuclease T2	N	PDV048020339.1_00100 PDV049020339.1_00200
PDE048020340.1	RNF11	ring finger protein 11	N	PDV048020340.1_00100 PDV049020340.1_00200
PDE048020341.1	RNF113A	ring finger protein 113A	N	PDV048020341.1_00100 PDV049020341.1_00200
PDE048020342.1	RNF114	ring finger protein 114	N	PDV048020342.1_00100 PDV049020342.1_00200
PDE048020343.1	RNF121	ring finger protein 121	N	PDV048020343.1_00100 PDV049020343.1_00200
PDE048020344.1	RNF123	ring finger protein 123	N	PDV048020344.1_00100 PDV049020344.1_00200
PDE048020345.1	RNF126	ring finger protein 126	N	PDV048020345.1_00100 PDV049020345.1_00200
PDE048020346.1	RNF128	ring finger protein 128, E3 ubiquitin protein ligase	N	PDV048020346.1_00100 PDV049020346.1_00200
PDE048020347.1	RNF13	ring finger protein 13	N	PDV048020347.1_00100 PDV049020347.1_00200
PDE048020348.1	RNF130	ring finger protein 130	N	PDV048020348.1_00100 PDV049020348.1_00200
PDE048020349.1	RNF14	ring finger protein 14	N	PDV048020349.1_00100 PDV049020349.1_00200
PDE048020350.1	RNF149	ring finger protein 149	N	PDV048020350.1_00100 PDV049020350.1_00200
PDE048020351.1	RNF167	ring finger protein 167	N	PDV048020351.1_00100 PDV049020351.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020352.1	RNF168	ring finger protein 168, E3 ubiquitin protein ligase	N	PDV048020352.1_00100 PDV049020352.1_00200
PDE048020353.1	RNF169	ring finger protein 169	N	PDV048020353.1_00100 PDV049020353.1_00200
PDE048020354.1	RNF170	ring finger protein 170	N	PDV048020354.1_00100 PDV049020354.1_00200
PDE048020355.1	RNF181	ring finger protein 181	N	PDV048020355.1_00100 PDV049020355.1_00200
PDE048020356.1	RNF2	ring finger protein 2	N	PDV048020356.1_00100 PDV049020356.1_00200
PDE048020357.1	RNF20	ring finger protein 20, E3 ubiquitin protein ligase	N	PDV048020357.1_00100 PDV049020357.1_00200
PDE048020358.1	RNF213	ring finger protein 213	N	PDV048020358.1_00100 PDV049020358.1_00200
PDE048020359.1	RNF214	ring finger protein 214	N	PDV048020359.1_00100 PDV049020359.1_00200
PDE048020360.1	RNF220	ring finger protein 220	N	PDV048020360.1_00100 PDV049020360.1_00200
PDE048020361.1	RNF25	ring finger protein 25	N	PDV048020361.1_00100 PDV049020361.1_00200
PDE048020362.1	RNF31	ring finger protein 31	N	PDV048020362.1_00100 PDV049020362.1_00200
PDE048020363.1	RNF34	ring finger protein 34, E3 ubiquitin protein ligase	N	PDV048020363.1_00100 PDV049020363.1_00200
PDE048020364.1	RNF40	ring finger protein 40, E3 ubiquitin protein ligase	N	PDV048020364.1_00100 PDV049020364.1_00200
PDE048020365.1	RNF41	ring finger protein 41	N	PDV048020365.1_00100 PDV049020365.1_00200
PDE048020366.1	RNF5	ring finger protein 5, E3 ubiquitin protein ligase	N	PDV048020366.1_00100 PDV049020366.1_00200
PDE048020367.1	RNF7	ring finger protein 7	N	PDV048020367.1_00100 PDV049020367.1_00200
PDE048020368.1	RNGTT	RNA guanylyltransferase and 5'-phosphatase	N	PDV048020368.1_00100 PDV049020368.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020369.1	RNH1	ribonuclease/angiogenin inhibitor 1	N	PDV048020369.1_00100 PDV049020369.1_00200
PDE048020370.1	RNLS	renalase, FAD-dependent amine oxidase	N	PDV048020370.1_00100 PDV049020370.1_00200
PDE048020371.1	RNMT	RNA (guanine-7-) methyltransferase	N	PDV048020371.1_00100 PDV049020371.1_00200
PDE048020372.1	RNPC3	RNA-binding region (RNP1, RRM) containing 3	N	PDV048020372.1_00100 PDV049020372.1_00200
PDE048020373.1	RNPEP	arginyl aminopeptidase (aminopeptidase B)	N	PDV048020373.1_00100 PDV049020373.1_00200
PDE048020374.1	RNPS1	RNA binding protein S1, serine-rich domain	N	PDV048020374.1_00100 PDV049020374.1_00200
PDE048020375.1	RO60	RNA-binding protein RO60 (60 kDa SS-A/Ro ribonucleoprotein) (60 kDa Ro protein) (60 kDa ribonucleoprotein Ro) (RoRNP) (Ro 60 kDa autoantigen) (Ro60 autoantigen) (Sjoegren syndrome antigen A2) (Sjoegren syndrome type A antigen) (SS-A) (TROVE domain family member 2)	N	PDV048020375.1_00100 PDV049020375.1_00200
PDE048020376.1	ROBO1	roundabout, axon guidance receptor, homolog 1 (Drosophila)	N	PDV048020376.1_00100 PDV049020376.1_00200
PDE048020377.1	ROBO2	roundabout, axon guidance receptor, homolog 2 (Drosophila)	N	PDV048020377.1_00100 PDV049020377.1_00200
PDE048020378.1	ROBO4	roundabout, axon guidance receptor, homolog 4 (Drosophila)	N	PDV048020378.1_00100 PDV049020378.1_00200
PDE048020379.1	ROCK1	Rho-associated, coiled-coil containing protein kinase 1	N	PDV048020379.1_00100 PDV049020379.1_00200
PDE048020380.1	ROCK2	Rho-associated, coiled-coil containing protein kinase 2	N	PDV048020380.1_00100 PDV049020380.1_00200
PDE048020381.1	ROGDI	rogdi homolog (Drosophila)	N	PDV048020381.1_00100 PDV049020381.1_00200
PDE048020382.1	ROR2	receptor tyrosine kinase-like orphan receptor 2	N	PDV048020382.1_00100 PDV049020382.1_00200
PDE048020383.1	RP2	retinitis pigmentosa 2 (X-linked recessive)	N	PDV048020383.1_00100 PDV049020383.1_00200
PDE048020384.1	RPA1	replication protein A1, 70kDa	N	PDV048020384.1_00100 PDV049020384.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020385.1	RPA2	replication protein A2, 32kDa	N	PDV048020385.1_00100 PDV049020385.1_00200
PDE048020386.1	RPA3	replication protein A3, 14kDa	N	PDV048020386.1_00100 PDV049020386.1_00200
PDE048020387.1	RPAP1	RNA polymerase II associated protein 1	N	PDV048020387.1_00100 PDV049020387.1_00200
PDE048020388.1	RPAP3	RNA polymerase II associated protein 3	N	PDV048020388.1_00100 PDV049020388.1_00200
PDE048020389.1	RPE	ribulose-5-phosphate-3-epimerase	N	PDV048020389.1_00100 PDV049020389.1_00200
PDE048020390.1	RPEL1	Ribulose-phosphate 3-epimerase-like protein 1 (EC 5.1.3.1) (Ribulose-5-phosphate-3-epimerase-like protein 1)	N	PDV048020390.1_00100 PDV049020390.1_00200
PDE048020391.1	RPF1	ribosome production factor 1 homolog (S. cerevisiae)	N	PDV048020391.1_00100 PDV049020391.1_00200
PDE048020392.1	RPF2	ribosome production factor 2 homolog (S. cerevisiae)	N	PDV048020392.1_00100 PDV049020392.1_00200
PDE048020393.1	RPH3A	rabphilin 3A homolog (mouse)	N	PDV048020393.1_00100 PDV049020393.1_00200
PDE048020394.1	RPH3AL	rabphilin 3A-like (without C2 domains)	N	PDV048020394.1_00100 PDV049020394.1_00200
PDE048020395.1	RPIA	ribose 5-phosphate isomerase A	N	PDV048020395.1_00100 PDV049020395.1_00200
PDE048020396.1	RPL10	ribosomal protein L10	N	PDV048020396.1_00100 PDV049020396.1_00200
PDE048020397.1	RPL10A	ribosomal protein L10a	N	PDV048020397.1_00100 PDV049020397.1_00200
PDE048020398.1	RPL10L	ribosomal protein L10-like	N	PDV048020398.1_00100 PDV049020398.1_00200
PDE048020399.1	RPL11	ribosomal protein L11	N	PDV048020399.1_00100 PDV049020399.1_00200
PDE048020400.1	RPL12	ribosomal protein L12	N	PDV048020400.1_00100 PDV049020400.1_00200
PDE048020401.1	RPL13	ribosomal protein L13	N	PDV048020401.1_00100 PDV049020401.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020402.1	RPL13A	ribosomal protein L13a	N	PDV048020402.1_00100 PDV049020402.1_00200
PDE048020403.1	RPL14	ribosomal protein L14	N	PDV048020403.1_00100 PDV049020403.1_00200
PDE048020404.1	RPL15	ribosomal protein L15	N	PDV048020404.1_00100 PDV049020404.1_00200
PDE048020405.1	RPL17	ribosomal protein L17	N	PDV048020405.1_00100 PDV049020405.1_00200
PDE048020406.1	RPL18	ribosomal protein L18	N	PDV048020406.1_00100 PDV049020406.1_00200
PDE048020407.1	RPL18A	ribosomal protein L18a	N	PDV048020407.1_00100 PDV049020407.1_00200
PDE048020408.1	RPL19	ribosomal protein L19	N	PDV048020408.1_00100 PDV049020408.1_00200
PDE048020409.1	RPL21	ribosomal protein L21	N	PDV048020409.1_00100 PDV049020409.1_00200
PDE048020410.1	RPL22	ribosomal protein L22	N	PDV048020410.1_00100 PDV049020410.1_00200
PDE048020411.1	RPL22L1	ribosomal protein L22-like 1	N	PDV048020411.1_00100 PDV049020411.1_00200
PDE048020412.1	RPL23	ribosomal protein L23	N	PDV048020412.1_00100 PDV049020412.1_00200
PDE048020413.1	RPL23A	ribosomal protein L23a	N	PDV048020413.1_00100 PDV049020413.1_00200
PDE048020414.1	RPL24	ribosomal protein L24	N	PDV048020414.1_00100 PDV049020414.1_00200
PDE048020415.1	RPL26	ribosomal protein L26	N	PDV048020415.1_00100 PDV049020415.1_00200
PDE048020416.1	RPL26L1	ribosomal protein L26-like 1	N	PDV048020416.1_00100 PDV049020416.1_00200
PDE048020417.1	RPL27	ribosomal protein L27	N	PDV048020417.1_00100 PDV049020417.1_00200
PDE048020418.1	RPL27A	ribosomal protein L27a	N	PDV048020418.1_00100 PDV049020418.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020419.1	RPL28	ribosomal protein L28	N	PDV048020419.1_00100 PDV049020419.1_00200
PDE048020420.1	RPL29	ribosomal protein L29	N	PDV048020420.1_00100 PDV049020420.1_00200
PDE048020421.1	RPL3	ribosomal protein L3	N	PDV048020421.1_00100 PDV049020421.1_00200
PDE048020422.1	RPL30	ribosomal protein L30	N	PDV048020422.1_00100 PDV049020422.1_00200
PDE048020423.1	RPL31	ribosomal protein L31	N	PDV048020423.1_00100 PDV049020423.1_00200
PDE048020424.1	RPL32	ribosomal protein L32	N	PDV048020424.1_00100 PDV049020424.1_00200
PDE048020425.1	RPL34	ribosomal protein L34	N	PDV048020425.1_00100 PDV049020425.1_00200
PDE048020426.1	RPL35	ribosomal protein L35	N	PDV048020426.1_00100 PDV049020426.1_00200
PDE048020427.1	RPL35A	ribosomal protein L35a	N	PDV048020427.1_00100 PDV049020427.1_00200
PDE048020428.1	RPL36	ribosomal protein L36	N	PDV048020428.1_00100 PDV049020428.1_00200
PDE048020429.1	RPL36A	ribosomal protein L36a	N	PDV048020429.1_00100 PDV049020429.1_00200
PDE048020430.1	RPL36AL	ribosomal protein L36a-like	N	PDV048020430.1_00100 PDV049020430.1_00200
PDE048020431.1	RPL37	ribosomal protein L37	N	PDV048020431.1_00100 PDV049020431.1_00200
PDE048020432.1	RPL37A	ribosomal protein L37a	N	PDV048020432.1_00100 PDV049020432.1_00200
PDE048020433.1	RPL38	ribosomal protein L38	N	PDV048020433.1_00100 PDV049020433.1_00200
PDE048020434.1	RPL39	ribosomal protein L39	N	PDV048020434.1_00100 PDV049020434.1_00200
PDE048020435.1	RPL3L	ribosomal protein L3-like	N	PDV048020435.1_00100 PDV049020435.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020436.1	RPL4	ribosomal protein L4	N	PDV048020436.1_00100 PDV049020436.1_00200
PDE048020437.1	RPL5	ribosomal protein L5	N	PDV048020437.1_00100 PDV049020437.1_00200
PDE048020438.1	RPL6	ribosomal protein L6	N	PDV048020438.1_00100 PDV049020438.1_00200
PDE048020439.1	RPL7	ribosomal protein L7	N	PDV048020439.1_00100 PDV049020439.1_00200
PDE048020440.1	RPL7A	ribosomal protein L7a	N	PDV048020440.1_00100 PDV049020440.1_00200
PDE048020441.1	RPL7L1	ribosomal protein L7-like 1	N	PDV048020441.1_00100 PDV049020441.1_00200
PDE048020442.1	RPL8	ribosomal protein L8	N	PDV048020442.1_00100 PDV049020442.1_00200
PDE048020443.1	RPL9	ribosomal protein L9	N	PDV048020443.1_00100 PDV049020443.1_00200
PDE048020444.1	RPLP0	ribosomal protein, large, P0	N	PDV048020444.1_00100 PDV049020444.1_00200
PDE048020445.1	RPLP1	ribosomal protein, large, P1	N	PDV048020445.1_00100 PDV049020445.1_00200
PDE048020446.1	RPLP2	ribosomal protein, large, P2	N	PDV048020446.1_00100 PDV049020446.1_00200
PDE048020447.1	RPN1	ribophorin I	N	PDV048020447.1_00100 PDV049020447.1_00200
PDE048020448.1	RPN2	ribophorin II	N	PDV048020448.1_00100 PDV049020448.1_00200
PDE048020449.1	RPP14	ribonuclease P/MRP 14kDa subunit	N	PDV048020449.1_00100 PDV049020449.1_00200
PDE048020450.1	RPP25	ribonuclease P/MRP 25kDa subunit	N	PDV048020450.1_00100 PDV049020450.1_00200
PDE048020451.1	RPP30	ribonuclease P/MRP 30kDa subunit	N	PDV048020451.1_00100 PDV049020451.1_00200
PDE048020452.1	RPP38	ribonuclease P/MRP 38kDa subunit	N	PDV048020452.1_00100 PDV049020452.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020453.1	RPP40	ribonuclease P/MRP 40kDa subunit	N	PDV048020453.1_00100 PDV049020453.1_00200
PDE048020454.1	RPRD1A	regulation of nuclear pre-mRNA domain containing 1A	N	PDV048020454.1_00100 PDV049020454.1_00200
PDE048020455.1	RPRD1B	regulation of nuclear pre-mRNA domain containing 1B	N	PDV048020455.1_00100 PDV049020455.1_00200
PDE048020456.1	RPRD2	regulation of nuclear pre-mRNA domain containing 2	N	PDV048020456.1_00100 PDV049020456.1_00200
PDE048020457.1	RPS10	ribosomal protein S10	N	PDV048020457.1_00100 PDV049020457.1_00200
PDE048020458.1	RPS11	ribosomal protein S11	N	PDV048020458.1_00100 PDV049020458.1_00200
PDE048020459.1	RPS12	ribosomal protein S12	N	PDV048020459.1_00100 PDV049020459.1_00200
PDE048020460.1	RPS13	ribosomal protein S13	N	PDV048020460.1_00100 PDV049020460.1_00200
PDE048020461.1	RPS14	ribosomal protein S14	N	PDV048020461.1_00100 PDV049020461.1_00200
PDE048020462.1	RPS15	ribosomal protein S15	N	PDV048020462.1_00100 PDV049020462.1_00200
PDE048020463.1	RPS15A	ribosomal protein S15a	N	PDV048020463.1_00100 PDV049020463.1_00200
PDE048020464.1	RPS16	ribosomal protein S16	N	PDV048020464.1_00100 PDV049020464.1_00200
PDE048020465.1	RPS17	ribosomal protein S17	N	PDV048020465.1_00100 PDV049020465.1_00200
PDE048020466.1	RPS18	ribosomal protein S18	N	PDV048020466.1_00100 PDV049020466.1_00200
PDE048020467.1	RPS19	ribosomal protein S19	N	PDV048020467.1_00100 PDV049020467.1_00200
PDE048020468.1	RPS19BP1	ribosomal protein S19 binding protein 1	N	PDV048020468.1_00100 PDV049020468.1_00200
PDE048020469.1	RPS2	ribosomal protein S2	N	PDV048020469.1_00100 PDV049020469.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020470.1	RPS20	ribosomal protein S20	N	PDV048020470.1_00100 PDV049020470.1_00200
PDE048020471.1	RPS21	ribosomal protein S21	N	PDV048020471.1_00100 PDV049020471.1_00200
PDE048020472.1	RPS23	ribosomal protein S23	N	PDV048020472.1_00100 PDV049020472.1_00200
PDE048020473.1	RPS24	ribosomal protein S24	N	PDV048020473.1_00100 PDV049020473.1_00200
PDE048020474.1	RPS25	ribosomal protein S25	N	PDV048020474.1_00100 PDV049020474.1_00200
PDE048020475.1	RPS26	ribosomal protein S26	N	PDV048020475.1_00100 PDV049020475.1_00200
PDE048020476.1	RPS27	ribosomal protein S27	N	PDV048020476.1_00100 PDV049020476.1_00200
PDE048020477.1	RPS27A	ribosomal protein S27a	N	PDV048020477.1_00100 PDV049020477.1_00200
PDE048020478.1	RPS27L	ribosomal protein S27-like	N	PDV048020478.1_00100 PDV049020478.1_00200
PDE048020479.1	RPS28	ribosomal protein S28	N	PDV048020479.1_00100 PDV049020479.1_00200
PDE048020480.1	RPS29	ribosomal protein S29	N	PDV048020480.1_00100 PDV049020480.1_00200
PDE048020481.1	RPS3	ribosomal protein S3	N	PDV048020481.1_00100 PDV049020481.1_00200
PDE048020482.1	RPS3A	ribosomal protein S3A	N	PDV048020482.1_00100 PDV049020482.1_00200
PDE048020483.1	RPS4X	ribosomal protein S4, X-linked	N	PDV048020483.1_00100 PDV049020483.1_00200
PDE048020484.1	RPS4Y1	ribosomal protein S4, Y-linked 1	N	PDV048020484.1_00100 PDV049020484.1_00200
PDE048020485.1	RPS4Y2	ribosomal protein S4, Y-linked 2	N	PDV048020485.1_00100 PDV049020485.1_00200
PDE048020486.1	RPS5	ribosomal protein S5	N	PDV048020486.1_00100 PDV049020486.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020487.1	RPS6	ribosomal protein S6	N	PDV048020487.1_00100 PDV049020487.1_00200
PDE048020488.1	RPS6KA1	ribosomal protein S6 kinase, 90kDa, polypeptide 1	N	PDV048020488.1_00100 PDV049020488.1_00200
PDE048020489.1	RPS6KA2	ribosomal protein S6 kinase, 90kDa, polypeptide 2	N	PDV048020489.1_00100 PDV049020489.1_00200
PDE048020490.1	RPS6KA3	ribosomal protein S6 kinase, 90kDa, polypeptide 3	N	PDV048020490.1_00100 PDV049020490.1_00200
PDE048020491.1	RPS6KA4	ribosomal protein S6 kinase, 90kDa, polypeptide 4	N	PDV048020491.1_00100 PDV049020491.1_00200
PDE048020492.1	RPS6KA5	ribosomal protein S6 kinase, 90kDa, polypeptide 5	N	PDV048020492.1_00100 PDV049020492.1_00200
PDE048020493.1	RPS6KA6	ribosomal protein S6 kinase, 90kDa, polypeptide 6	N	PDV048020493.1_00100 PDV049020493.1_00200
PDE048020494.1	RPS6KB1	ribosomal protein S6 kinase, 70kDa, polypeptide 1	N	PDV048020494.1_00100 PDV049020494.1_00200
PDE048020495.1	RPS6KB2	ribosomal protein S6 kinase, 70kDa, polypeptide 2	N	PDV048020495.1_00100 PDV049020495.1_00200
PDE048020496.1	RPS7	ribosomal protein S7	N	PDV048020496.1_00100 PDV049020496.1_00200
PDE048020497.1	RPS8	ribosomal protein S8	N	PDV048020497.1_00100 PDV049020497.1_00200
PDE048020498.1	RPS9	ribosomal protein S9	N	PDV048020498.1_00100 PDV049020498.1_00200
PDE048020499.1	RPSA	ribosomal protein SA	N	PDV048020499.1_00100 PDV049020499.1_00200
PDE048020500.1	RPTOR	regulatory associated protein of MTOR, complex 1	N	PDV048020500.1_00100 PDV049020500.1_00200
PDE048020501.1	RPUSD2	RNA pseudouridylate synthase domain containing 2	N	PDV048020501.1_00100 PDV049020501.1_00200
PDE048020502.1	RPUSD3	RNA pseudouridylate synthase domain containing 3	N	PDV048020502.1_00100 PDV049020502.1_00200
PDE048020503.1	RRAGA	Ras-related GTP binding A	N	PDV048020503.1_00100 PDV049020503.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020504.1	RRAGB	Ras-related GTP binding B	N	PDV048020504.1_00100 PDV049020504.1_00200
PDE048020505.1	RRAGC	Ras-related GTP binding C	N	PDV048020505.1_00100 PDV049020505.1_00200
PDE048020506.1	RRAGD	Ras-related GTP binding D	N	PDV048020506.1_00100 PDV049020506.1_00200
PDE048020507.1	RRAS	related RAS viral (r-ras) oncogene homolog	N	PDV048020507.1_00100 PDV049020507.1_00200
PDE048020508.1	RRAS2	related RAS viral (r-ras) oncogene homolog 2	N	PDV048020508.1_00100 PDV049020508.1_00200
PDE048020509.1	RRBP1	ribosome binding protein 1	N	PDV048020509.1_00100 PDV049020509.1_00200
PDE048020510.1	RREB1	ras responsive element binding protein 1	N	PDV048020510.1_00100 PDV049020510.1_00200
PDE048020511.1	RRM1	ribonucleotide reductase M1	N	PDV048020511.1_00100 PDV049020511.1_00200
PDE048020512.1	RRM2	ribonucleotide reductase M2	N	PDV048020512.1_00100 PDV049020512.1_00200
PDE048020513.1	RRM2B	ribonucleotide reductase M2 B (TP53 inducible)	N	PDV048020513.1_00100 PDV049020513.1_00200
PDE048020514.1	RRP1	ribosomal RNA processing 1	N	PDV048020514.1_00100 PDV049020514.1_00200
PDE048020515.1	RRP12	ribosomal RNA processing 12 homolog (S. cerevisiae)	N	PDV048020515.1_00100 PDV049020515.1_00200
PDE048020516.1	RRP1B	ribosomal RNA processing 1B	N	PDV048020516.1_00100 PDV049020516.1_00200
PDE048020517.1	RRP7A	ribosomal RNA processing 7 homolog A (S. cerevisiae)	N	PDV048020517.1_00100 PDV049020517.1_00200
PDE048020518.1	RRP8	ribosomal RNA processing 8, methyltransferase, homolog (yeast)	N	PDV048020518.1_00100 PDV049020518.1_00200
PDE048020519.1	RRP9	ribosomal RNA processing 9, small subunit (SSU) processome component, homolog (yeast)	N	PDV048020519.1_00100 PDV049020519.1_00200
PDE048020520.1	RRS1	RRS1 ribosome biogenesis regulator homolog (S. cerevisiae)	N	PDV048020520.1_00100 PDV049020520.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020521.1	RSBN1	round spermatid basic protein 1	N	PDV048020521.1_00100 PDV049020521.1_00200
PDE048020522.1	RSBN1L	round spermatid basic protein 1-like	N	PDV048020522.1_00100 PDV049020522.1_00200
PDE048020523.1	RSF1	remodeling and spacing factor 1	N	PDV048020523.1_00100 PDV049020523.1_00200
PDE048020524.1	RSL1D1	ribosomal L1 domain containing 1	N	PDV048020524.1_00100 PDV049020524.1_00200
PDE048020525.1	RSL24D1	ribosomal L24 domain containing 1	N	PDV048020525.1_00100 PDV049020525.1_00200
PDE048020526.1	RSPRY1	ring finger and SPRY domain containing 1	N	PDV048020526.1_00100 PDV049020526.1_00200
PDE048020527.1	RSRC1	arginine/serine-rich coiled-coil 1	N	PDV048020527.1_00100 PDV049020527.1_00200
PDE048020528.1	RSRC2	arginine/serine-rich coiled-coil 2	N	PDV048020528.1_00100 PDV049020528.1_00200
PDE048020529.1	RSU1	Ras suppressor protein 1	N	PDV048020529.1_00100 PDV049020529.1_00200
PDE048020530.1	RTCA	RNA 3'-terminal phosphate cyclase	N	PDV048020530.1_00100 PDV049020530.1_00200
PDE048020531.1	RTCB	RNA 2',3'-cyclic phosphate and 5'-OH ligase	N	PDV048020531.1_00100 PDV049020531.1_00200
PDE048020532.1	RTEL1	regulator of telomere elongation helicase 1	N	PDV048020532.1_00100 PDV049020532.1_00200
PDE048020533.1	RTF1	Rtf1, Paf1/RNA polymerase II complex component, homolog (S. cerevisiae)	N	PDV048020533.1_00100 PDV049020533.1_00200
PDE048020534.1	RTF2	Replication termination factor 2 (RTF2) (Replication termination factor 2 domain-containing protein 1)	N	PDV048020534.1_00100 PDV049020534.1_00200
PDE048020535.1	RTKN	rhotekin	N	PDV048020535.1_00100 PDV049020535.1_00200
PDE048020536.1	RTKN2	rhotekin 2	N	PDV048020536.1_00100 PDV049020536.1_00200
PDE048020537.1	RTL8A	Retrotransposon Gag-like protein 8A (Mammalian retrotransposon derived protein 8A)	N	PDV048020537.1_00100 PDV049020537.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020538.1	RTL8B	Retrotransposon Gag-like protein 8B (Mammalian retrotransposon derived protein 8B)	N	PDV048020538.1_00100 PDV049020538.1_00200
PDE048020539.1	RTL8C	Retrotransposon Gag-like protein 8C (Mammalian retrotransposon derived protein 8C)	N	PDV048020539.1_00100 PDV049020539.1_00200
PDE048020540.1	RTN1	reticulon 1	N	PDV048020540.1_00100 PDV049020540.1_00200
PDE048020541.1	RTN2	reticulon 2	N	PDV048020541.1_00100 PDV049020541.1_00200
PDE048020542.1	RTN3	reticulon 3	N	PDV048020542.1_00100 PDV049020542.1_00200
PDE048020543.1	RTN4	reticulon 4	N	PDV048020543.1_00100 PDV049020543.1_00200
PDE048020544.1	RTN4IP1	reticulon 4 interacting protein 1	N	PDV048020544.1_00100 PDV049020544.1_00200
PDE048020545.1	RTN4R	reticulon 4 receptor	N	PDV048020545.1_00100 PDV049020545.1_00200
PDE048020546.1	RTN4RL2	reticulon 4 receptor-like 2	N	PDV048020546.1_00100 PDV049020546.1_00200
PDE048020547.1	RTRAF	RNA transcription, translation and transport factor protein (CLE7 homolog) (CLE) (hCLE)	N	PDV048020547.1_00100 PDV049020547.1_00200
PDE048020548.1	RTTN	rotatin	N	PDV048020548.1_00100 PDV049020548.1_00200
PDE048020549.1	RUFY1	RUN and FYVE domain containing 1	N	PDV048020549.1_00100 PDV049020549.1_00200
PDE048020550.1	RUFY2	RUN and FYVE domain containing 2	N	PDV048020550.1_00100 PDV049020550.1_00200
PDE048020551.1	RUFY3	RUN and FYVE domain containing 3	N	PDV048020551.1_00100 PDV049020551.1_00200
PDE048020552.1	RUNDC1	RUN domain containing 1	N	PDV048020552.1_00100 PDV049020552.1_00200
PDE048020553.1	RUNDC3A	RUN domain containing 3A	N	PDV048020553.1_00100 PDV049020553.1_00200
PDE048020554.1	RUNX1	runt-related transcription factor 1	N	PDV048020554.1_00100 PDV049020554.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020555.1	RUNX2	runt-related transcription factor 2	N	PDV048020555.1_00100 PDV049020555.1_00200
PDE048020556.1	RUNX3	runt-related transcription factor 3	N	PDV048020556.1_00100 PDV049020556.1_00200
PDE048020557.1	RUSC1	RUN and SH3 domain containing 1	N	PDV048020557.1_00100 PDV049020557.1_00200
PDE048020558.1	RUSF1	chromosome 16 open reading frame 58	N	PDV048020558.1_00100 PDV049020558.1_00200
PDE048020559.1	RUVBL1	RuvB-like 1 (E. coli)	N	PDV048020559.1_00100 PDV049020559.1_00200
PDE048020560.1	RUVBL2	RuvB-like 2 (E. coli)	N	PDV048020560.1_00100 PDV049020560.1_00200
PDE048020561.1	RWDD1	RWD domain containing 1	N	PDV048020561.1_00100 PDV049020561.1_00200
PDE048020562.1	RWDD4	RWD domain containing 4	N	PDV048020562.1_00100 PDV049020562.1_00200
PDE048020563.1	RXRA	retinoid X receptor, alpha	N	PDV048020563.1_00100 PDV049020563.1_00200
PDE048020564.1	RXRB	retinoid X receptor, beta	N	PDV048020564.1_00100 PDV049020564.1_00200
PDE048020565.1	RXRG	retinoid X receptor, gamma	N	PDV048020565.1_00100 PDV049020565.1_00200
PDE048020566.1	RYBP	RING1 and YY1 binding protein	N	PDV048020566.1_00100 PDV049020566.1_00200
PDE048020567.1	RYR2	ryanodine receptor 2 (cardiac)	N	PDV048020567.1_00100 PDV049020567.1_00200
PDE048020568.1	S100A1	S100 calcium binding protein A1	N	PDV048020568.1_00100 PDV049020568.1_00200
PDE048020569.1	S100A10	S100 calcium binding protein A10	N	PDV048020569.1_00100 PDV049020569.1_00200
PDE048020570.1	S100A11	S100 calcium binding protein A11	N	PDV048020570.1_00100 PDV049020570.1_00200
PDE048020571.1	S100A12	S100 calcium binding protein A12	N	PDV048020571.1_00100 PDV049020571.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020572.1	S100A13	S100 calcium binding protein A13	N	PDV048020572.1_00100 PDV049020572.1_00200
PDE048020573.1	S100A14	S100 calcium binding protein A14	N	PDV048020573.1_00100 PDV049020573.1_00200
PDE048020574.1	S100A4	S100 calcium binding protein A4	N	PDV048020574.1_00100 PDV049020574.1_00200
PDE048020575.1	S100A6	S100 calcium binding protein A6	N	PDV048020575.1_00100 PDV049020575.1_00200
PDE048020576.1	S100A7	S100 calcium binding protein A7	N	PDV048020576.1_00100 PDV049020576.1_00200
PDE048020577.1	S100A7A	S100 calcium binding protein A7A	N	PDV048020577.1_00100 PDV049020577.1_00200
PDE048020578.1	S100A8	S100 calcium binding protein A8	N	PDV048020578.1_00100 PDV049020578.1_00200
PDE048020579.1	S100A9	S100 calcium binding protein A9	N	PDV048020579.1_00100 PDV049020579.1_00200
PDE048020580.1	S100B	S100 calcium binding protein B	N	PDV048020580.1_00100 PDV049020580.1_00200
PDE048020581.1	S100P	S100 calcium binding protein P	N	PDV048020581.1_00100 PDV049020581.1_00200
PDE048020582.1	SAA4	serum amyloid A4, constitutive	N	PDV048020582.1_00100 PDV049020582.1_00200
PDE048020583.1	SAAL1	serum amyloid A-like 1	N	PDV048020583.1_00100 PDV049020583.1_00200
PDE048020584.1	SACM1L	SAC1 suppressor of actin mutations 1-like (yeast)	N	PDV048020584.1_00100 PDV049020584.1_00200
PDE048020585.1	SACS	spastic ataxia of Charlevoix-Saguenay (sacsin)	N	PDV048020585.1_00100 PDV049020585.1_00200
PDE048020586.1	SAE1	SUMO1 activating enzyme subunit 1	N	PDV048020586.1_00100 PDV049020586.1_00200
PDE048020587.1	SAFB	scaffold attachment factor B	N	PDV048020587.1_00100 PDV049020587.1_00200
PDE048020588.1	SAFB2	scaffold attachment factor B2	N	PDV048020588.1_00100 PDV049020588.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020589.1	SAG	S-antigen; retina and pineal gland (arrestin)	N	PDV048020589.1_00100 PDV049020589.1_00200
PDE048020590.1	SALL4	sal-like 4 (Drosophila)	N	PDV048020590.1_00100 PDV049020590.1_00200
PDE048020591.1	SAMD1	sterile alpha motif domain containing 1	N	PDV048020591.1_00100 PDV049020591.1_00200
PDE048020592.1	SAMD14	sterile alpha motif domain containing 14	N	PDV048020592.1_00100 PDV049020592.1_00200
PDE048020593.1	SAMD4A	sterile alpha motif domain containing 4A	N	PDV048020593.1_00100 PDV049020593.1_00200
PDE048020594.1	SAMD4B	sterile alpha motif domain containing 4B	N	PDV048020594.1_00100 PDV049020594.1_00200
PDE048020595.1	SAMD8	sterile alpha motif domain containing 8	N	PDV048020595.1_00100 PDV049020595.1_00200
PDE048020596.1	SAMD9	sterile alpha motif domain containing 9	N	PDV048020596.1_00100 PDV049020596.1_00200
PDE048020597.1	SAMD9L	sterile alpha motif domain containing 9-like	N	PDV048020597.1_00100 PDV049020597.1_00200
PDE048020598.1	SAMHD1	SAM domain and HD domain 1	N	PDV048020598.1_00100 PDV049020598.1_00200
PDE048020599.1	SAMM50	sorting and assembly machinery component 50 homolog (S. cerevisiae)	N	PDV048020599.1_00100 PDV049020599.1_00200
PDE048020600.1	SAMSN1	SAM domain, SH3 domain and nuclear localization signals 1	N	PDV048020600.1_00100 PDV049020600.1_00200
PDE048020601.1	SAP130	Sin3A-associated protein, 130kDa	N	PDV048020601.1_00100 PDV049020601.1_00200
PDE048020602.1	SAP18	Sin3A-associated protein, 18kDa	N	PDV048020602.1_00100 PDV049020602.1_00200
PDE048020603.1	SAP30BP	SAP30 binding protein	N	PDV048020603.1_00100 PDV049020603.1_00200
PDE048020604.1	SAR1A	SAR1 homolog A (S. cerevisiae)	N	PDV048020604.1_00100 PDV049020604.1_00200
PDE048020605.1	SAR1B	SAR1 homolog B (S. cerevisiae)	N	PDV048020605.1_00100 PDV049020605.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020606.1	SARDH	sarcosine dehydrogenase	N	PDV048020606.1_00100 PDV049020606.1_00200
PDE048020607.1	SARM1	sterile alpha and TIR motif containing 1	N	PDV048020607.1_00100 PDV049020607.1_00200
PDE048020608.1	SARNP	SAP domain containing ribonucleoprotein	N	PDV048020608.1_00100 PDV049020608.1_00200
PDE048020609.1	SARS1	Serine--tRNA ligase, cytoplasmic (EC 6.1.1.11) (Seryl-tRNA synthetase) (SerRS) (Seryl-tRNA(Ser/Sec) synthetase)	N	PDV048020609.1_00100 PDV049020609.1_00200
PDE048020610.1	SARS2	seryl-tRNA synthetase 2, mitochondrial	N	PDV048020610.1_00100 PDV049020610.1_00200
PDE048020611.1	SART1	squamous cell carcinoma antigen recognized by T cells	N	PDV048020611.1_00100 PDV049020611.1_00200
PDE048020612.1	SART3	squamous cell carcinoma antigen recognized by T cells 3	N	PDV048020612.1_00100 PDV049020612.1_00200
PDE048020613.1	SASH1	SAM and SH3 domain containing 1	N	PDV048020613.1_00100 PDV049020613.1_00200
PDE048020614.1	SASH3	SAM and SH3 domain containing 3	N	PDV048020614.1_00100 PDV049020614.1_00200
PDE048020615.1	SAT2	spermidine/spermine N1-acetyltransferase family member 2	N	PDV048020615.1_00100 PDV049020615.1_00200
PDE048020616.1	SATB1	SATB homeobox 1	N	PDV048020616.1_00100 PDV049020616.1_00200
PDE048020617.1	SATB2	SATB homeobox 2	N	PDV048020617.1_00100 PDV049020617.1_00200
PDE048020618.1	SAXO2	stabilizer of axonemal microtubules 2	N	PDV048020618.1_00100 PDV049020618.1_00200
PDE048020619.1	SBDS	Shwachman-Bodian-Diamond syndrome	N	PDV048020619.1_00100 PDV049020619.1_00200
PDE048020620.1	SBF1	SET binding factor 1	N	PDV048020620.1_00100 PDV049020620.1_00200
PDE048020621.1	SBF2	SET binding factor 2	N	PDV048020621.1_00100 PDV049020621.1_00200
PDE048020622.1	SBNO1	strawberry notch homolog 1 (Drosophila)	N	PDV048020622.1_00100 PDV049020622.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020623.1	SBNO2	strawberry notch homolog 2 (Drosophila)	N	PDV048020623.1_00100 PDV049020623.1_00200
PDE048020624.1	SBSN	suprabasin	N	PDV048020624.1_00100 PDV049020624.1_00200
PDE048020625.1	SCAF1	SR-related CTD-associated factor 1	N	PDV048020625.1_00100 PDV049020625.1_00200
PDE048020626.1	SCAF11	SR-related CTD-associated factor 11	N	PDV048020626.1_00100 PDV049020626.1_00200
PDE048020627.1	SCAF4	SR-related CTD-associated factor 4	N	PDV048020627.1_00100 PDV049020627.1_00200
PDE048020628.1	SCAF8	SR-related CTD-associated factor 8	N	PDV048020628.1_00100 PDV049020628.1_00200
PDE048020629.1	SCAI	suppressor of cancer cell invasion	N	PDV048020629.1_00100 PDV049020629.1_00200
PDE048020630.1	SCAMP1	secretory carrier membrane protein 1	N	PDV048020630.1_00100 PDV049020630.1_00200
PDE048020631.1	SCAMP2	secretory carrier membrane protein 2	N	PDV048020631.1_00100 PDV049020631.1_00200
PDE048020632.1	SCAMP3	secretory carrier membrane protein 3	N	PDV048020632.1_00100 PDV049020632.1_00200
PDE048020633.1	SCAMP4	secretory carrier membrane protein 4	N	PDV048020633.1_00100 PDV049020633.1_00200
PDE048020634.1	SCAP	SREBF chaperone	N	PDV048020634.1_00100 PDV049020634.1_00200
PDE048020635.1	SCAPER	S-phase cyclin A-associated protein in the ER	N	PDV048020635.1_00100 PDV049020635.1_00200
PDE048020636.1	SCARA5	scavenger receptor class A, member 5 (putative)	N	PDV048020636.1_00100 PDV049020636.1_00200
PDE048020637.1	SCARB1	scavenger receptor class B, member 1	N	PDV048020637.1_00100 PDV049020637.1_00200
PDE048020638.1	SCARB2	scavenger receptor class B, member 2	N	PDV048020638.1_00100 PDV049020638.1_00200
PDE048020639.1	SCARF2	scavenger receptor class F, member 2	N	PDV048020639.1_00100 PDV049020639.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020640.1	SCCPDH	saccharopine dehydrogenase (putative)	N	PDV048020640.1_00100 PDV049020640.1_00200
PDE048020641.1	SCD	stearoyl-CoA desaturase (delta-9-desaturase)	N	PDV048020641.1_00100 PDV049020641.1_00200
PDE048020642.1	SCEL	sciellin	N	PDV048020642.1_00100 PDV049020642.1_00200
PDE048020643.1	SCFD1	sec1 family domain containing 1	N	PDV048020643.1_00100 PDV049020643.1_00200
PDE048020644.1	SCFD2	sec1 family domain containing 2	N	PDV048020644.1_00100 PDV049020644.1_00200
PDE048020645.1	SCG2	secretogranin II	N	PDV048020645.1_00100 PDV049020645.1_00200
PDE048020646.1	SCG3	secretogranin III	N	PDV048020646.1_00100 PDV049020646.1_00200
PDE048020647.1	SCGN	secretagogin, EF-hand calcium binding protein	N	PDV048020647.1_00100 PDV049020647.1_00200
PDE048020648.1	SCIN	scinderin	N	PDV048020648.1_00100 PDV049020648.1_00200
PDE048020649.1	SCLY	selenocysteine lyase	N	PDV048020649.1_00100 PDV049020649.1_00200
PDE048020650.1	SCN10A	sodium channel, voltage-gated, type X, alpha subunit	N	PDV048020650.1_00100 PDV049020650.1_00200
PDE048020651.1	SCN11A	sodium channel, voltage-gated, type XI, alpha subunit	N	PDV048020651.1_00100 PDV049020651.1_00200
PDE048020652.1	SCN1A	sodium channel, voltage-gated, type I, alpha subunit	N	PDV048020652.1_00100 PDV049020652.1_00200
PDE048020653.1	SCN2A	sodium channel, voltage-gated, type II, alpha subunit	N	PDV048020653.1_00100 PDV049020653.1_00200
PDE048020654.1	SCN3A	sodium channel, voltage-gated, type III, alpha subunit	N	PDV048020654.1_00100 PDV049020654.1_00200
PDE048020655.1	SCN4A	sodium channel, voltage-gated, type IV, alpha subunit	N	PDV048020655.1_00100 PDV049020655.1_00200
PDE048020656.1	SCN5A	sodium channel, voltage-gated, type V, alpha subunit	N	PDV048020656.1_00100 PDV049020656.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020657.1	SCN8A	sodium channel, voltage gated, type VIII, alpha subunit	N	PDV048020657.1_00100 PDV049020657.1_00200
PDE048020658.1	SCN9A	sodium channel, voltage-gated, type IX, alpha subunit	N	PDV048020658.1_00100 PDV049020658.1_00200
PDE048020659.1	SCO1	SCO1 cytochrome c oxidase assembly protein	N	PDV048020659.1_00100 PDV049020659.1_00200
PDE048020660.1	SCO2	SCO2 cytochrome c oxidase assembly protein	N	PDV048020660.1_00100 PDV049020660.1_00200
PDE048020661.1	SCOC	short coiled-coil protein	N	PDV048020661.1_00100 PDV049020661.1_00200
PDE048020662.1	SCP2	sterol carrier protein 2	N	PDV048020662.1_00100 PDV049020662.1_00200
PDE048020663.1	SCPEP1	serine carboxypeptidase 1	N	PDV048020663.1_00100 PDV049020663.1_00200
PDE048020664.1	SCRIB	scribbled planar cell polarity protein	N	PDV048020664.1_00100 PDV049020664.1_00200
PDE048020665.1	SCRN1	secernin 1	N	PDV048020665.1_00100 PDV049020665.1_00200
PDE048020666.1	SCRN2	secernin 2	N	PDV048020666.1_00100 PDV049020666.1_00200
PDE048020667.1	SCRN3	secernin 3	N	PDV048020667.1_00100 PDV049020667.1_00200
PDE048020668.1	SCYL1	SCY1-like 1 (S. cerevisiae)	N	PDV048020668.1_00100 PDV049020668.1_00200
PDE048020669.1	SCYL2	SCY1-like 2 (S. cerevisiae)	N	PDV048020669.1_00100 PDV049020669.1_00200
PDE048020670.1	SCYL3	SCY1-like 3 (S. cerevisiae)	N	PDV048020670.1_00100 PDV049020670.1_00200
PDE048020671.1	SDAD1	SDA1 domain containing 1	N	PDV048020671.1_00100 PDV049020671.1_00200
PDE048020672.1	SDC4	syndecan 4	N	PDV048020672.1_00100 PDV049020672.1_00200
PDE048020673.1	SDCBP	syndecan binding protein (syntenin)	N	PDV048020673.1_00100 PDV049020673.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020674.1	SDCBP2	syndecan binding protein (syntenin) 2	N	PDV048020674.1_00100 PDV049020674.1_00200
PDE048020675.1	SDE2	SDE2 telomere maintenance homolog (S. pombe)	N	PDV048020675.1_00100 PDV049020675.1_00200
PDE048020676.1	SDF2	stromal cell-derived factor 2	N	PDV048020676.1_00100 PDV049020676.1_00200
PDE048020677.1	SDF2L1	stromal cell-derived factor 2-like 1	N	PDV048020677.1_00100 PDV049020677.1_00200
PDE048020678.1	SDF4	stromal cell derived factor 4	N	PDV048020678.1_00100 PDV049020678.1_00200
PDE048020679.1	SDHA	succinate dehydrogenase complex, subunit A, flavoprotein (Fp)	N	PDV048020679.1_00100 PDV049020679.1_00200
PDE048020680.1	SDHAF2	succinate dehydrogenase complex assembly factor 2	N	PDV048020680.1_00100 PDV049020680.1_00200
PDE048020681.1	SDHAF3	Succinate dehydrogenase assembly factor 3, mitochondrial (SDH assembly factor 3) (SDHAF3)	N	PDV048020681.1_00100 PDV049020681.1_00200
PDE048020682.1	SDHB	succinate dehydrogenase complex, subunit B, iron sulfur (Ip)	N	PDV048020682.1_00100 PDV049020682.1_00200
PDE048020683.1	SDHC	succinate dehydrogenase complex, subunit C, integral membrane protein, 15kDa	N	PDV048020683.1_00100 PDV049020683.1_00200
PDE048020684.1	SDHD	succinate dehydrogenase complex, subunit D, integral membrane protein	N	PDV048020684.1_00100 PDV049020684.1_00200
PDE048020685.1	SDK1	sidekick cell adhesion molecule 1	N	PDV048020685.1_00100 PDV049020685.1_00200
PDE048020686.1	SDR16C5	short chain dehydrogenase/reductase family 16C, member 5	N	PDV048020686.1_00100 PDV049020686.1_00200
PDE048020687.1	SDR39U1	short chain dehydrogenase/reductase family 39U, member 1	N	PDV048020687.1_00100 PDV049020687.1_00200
PDE048020688.1	SDSL	serine dehydratase-like	N	PDV048020688.1_00100 PDV049020688.1_00200
PDE048020689.1	SEC11A	SEC11 homolog A (S. cerevisiae)	N	PDV048020689.1_00100 PDV049020689.1_00200
PDE048020690.1	SEC11C	SEC11 homolog C (S. cerevisiae)	N	PDV048020690.1_00100 PDV049020690.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020691.1	SEC13	SEC13 homolog (S. cerevisiae)	N	PDV048020691.1_00100 PDV049020691.1_00200
PDE048020692.1	SEC14L1	SEC14-like 1 (S. cerevisiae)	N	PDV048020692.1_00100 PDV049020692.1_00200
PDE048020693.1	SEC14L2	SEC14-like 2 (S. cerevisiae)	N	PDV048020693.1_00100 PDV049020693.1_00200
PDE048020694.1	SEC14L3	SEC14-like 3 (S. cerevisiae)	N	PDV048020694.1_00100 PDV049020694.1_00200
PDE048020695.1	SEC16A	SEC16 homolog A (S. cerevisiae)	N	PDV048020695.1_00100 PDV049020695.1_00200
PDE048020696.1	SEC22A	SEC22 vesicle trafficking protein homolog A (S. cerevisiae)	N	PDV048020696.1_00100 PDV049020696.1_00200
PDE048020697.1	SEC22B	SEC22 vesicle trafficking protein homolog B (S. cerevisiae) (gene/pseudogene)	N	PDV048020697.1_00100 PDV049020697.1_00200
PDE048020698.1	SEC23A	Sec23 homolog A (S. cerevisiae)	N	PDV048020698.1_00100 PDV049020698.1_00200
PDE048020699.1	SEC23B	Sec23 homolog B (S. cerevisiae)	N	PDV048020699.1_00100 PDV049020699.1_00200
PDE048020700.1	SEC23IP	SEC23 interacting protein	N	PDV048020700.1_00100 PDV049020700.1_00200
PDE048020701.1	SEC24A	SEC24 family, member A (S. cerevisiae)	N	PDV048020701.1_00100 PDV049020701.1_00200
PDE048020702.1	SEC24B	SEC24 family, member B (S. cerevisiae)	N	PDV048020702.1_00100 PDV049020702.1_00200
PDE048020703.1	SEC24C	SEC24 family, member C (S. cerevisiae)	N	PDV048020703.1_00100 PDV049020703.1_00200
PDE048020704.1	SEC24D	SEC24 family, member D (S. cerevisiae)	N	PDV048020704.1_00100 PDV049020704.1_00200
PDE048020705.1	SEC31A	SEC31 homolog A (S. cerevisiae)	N	PDV048020705.1_00100 PDV049020705.1_00200
PDE048020706.1	SEC61A1	Sec61 alpha 1 subunit (S. cerevisiae)	N	PDV048020706.1_00100 PDV049020706.1_00200
PDE048020707.1	SEC61A2	Sec61 alpha 2 subunit (S. cerevisiae)	N	PDV048020707.1_00100 PDV049020707.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020708.1	SEC61B	Sec61 beta subunit	N	PDV048020708.1_00100 PDV049020708.1_00200
PDE048020709.1	SEC61G	Sec61 gamma subunit	N	PDV048020709.1_00100 PDV049020709.1_00200
PDE048020710.1	SEC62	SEC62 homolog (S. cerevisiae)	N	PDV048020710.1_00100 PDV049020710.1_00200
PDE048020711.1	SEC63	SEC63 homolog (S. cerevisiae)	N	PDV048020711.1_00100 PDV049020711.1_00200
PDE048020712.1	SECISBP2	SECIS binding protein 2	N	PDV048020712.1_00100 PDV049020712.1_00200
PDE048020713.1	SECISBP2L	SECIS binding protein 2-like	N	PDV048020713.1_00100 PDV049020713.1_00200
PDE048020714.1	SECTM1	secreted and transmembrane 1	N	PDV048020714.1_00100 PDV049020714.1_00200
PDE048020715.1	SEH1L	SEH1-like (S. cerevisiae)	N	PDV048020715.1_00100 PDV049020715.1_00200
PDE048020716.1	SEL1L	sel-1 suppressor of lin-12-like (C. elegans)	N	PDV048020716.1_00100 PDV049020716.1_00200
PDE048020717.1	SEL1L3	sel-1 suppressor of lin-12-like 3 (C. elegans)	N	PDV048020717.1_00100 PDV049020717.1_00200
PDE048020718.1	SELENBP1	selenium binding protein 1	N	PDV048020718.1_00100 PDV049020718.1_00200
PDE048020719.1	SELENOF	Selenoprotein F (15 kDa selenoprotein)	N	PDV048020719.1_00100 PDV049020719.1_00200
PDE048020720.1	SELENOH	Selenoprotein H (SelH)	N	PDV048020720.1_00100 PDV049020720.1_00200
PDE048020721.1	SELENOI	Ethanolaminephosphotransferase 1 (hEPT1) (EC 2.7.8.1) (Selenoprotein I) (SelI)	N	PDV048020721.1_00100 PDV049020721.1_00200
PDE048020722.1	SELENOM	Selenoprotein M (SelM)	N	PDV048020722.1_00100 PDV049020722.1_00200
PDE048020723.1	SELENON	Selenoprotein N (SelN)	N	PDV048020723.1_00100 PDV049020723.1_00200
PDE048020724.1	SELENOO	Protein adenylyltransferase SelO, mitochondrial (EC 2.7.7.-) (EC 2.7.7.108) (Selenoprotein O) (SelO)	N	PDV048020724.1_00100 PDV049020724.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020725.1	SELENOP	Selenoprotein P (SeP)	N	PDV048020725.1_00100 PDV049020725.1_00200
PDE048020726.1	SELENOS	Selenoprotein S (SelS) (VCP-interacting membrane protein)	N	PDV048020726.1_00100 PDV049020726.1_00200
PDE048020727.1	SELENOT	Thioredoxin reductase-like selenoprotein T (SelT) (EC 1.8.1.9)	N	PDV048020727.1_00100 PDV049020727.1_00200
PDE048020728.1	SELENOW	Selenoprotein W (SelW)	N	PDV048020728.1_00100 PDV049020728.1_00200
PDE048020729.1	SELL	selectin L	N	PDV048020729.1_00100 PDV049020729.1_00200
PDE048020730.1	SELP	selectin P (granule membrane protein 140kDa, antigen CD62)	N	PDV048020730.1_00100 PDV049020730.1_00200
PDE048020731.1	SEMA4A	sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4A	N	PDV048020731.1_00100 PDV049020731.1_00200
PDE048020732.1	SEMA4B	sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4B	N	PDV048020732.1_00100 PDV049020732.1_00200
PDE048020733.1	SEMA4D	sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4D	N	PDV048020733.1_00100 PDV049020733.1_00200
PDE048020734.1	SEMA5A	sema domain, seven thrombospondin repeats (type 1 and type 1-like), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 5A	N	PDV048020734.1_00100 PDV049020734.1_00200
PDE048020735.1	SEMA6B	sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6B	N	PDV048020735.1_00100 PDV049020735.1_00200
PDE048020736.1	SEMA7A	semaphorin 7A, GPI membrane anchor (John Milton Hagen blood group)	N	PDV048020736.1_00100 PDV049020736.1_00200
PDE048020737.1	SEMG1	semenogelin I	N	PDV048020737.1_00100 PDV049020737.1_00200
PDE048020738.1	SEMG2	semenogelin II	N	PDV048020738.1_00100 PDV049020738.1_00200
PDE048020739.1	SENP3	SUMO1/sentrin/SMT3 specific peptidase 3	N	PDV048020739.1_00100 PDV049020739.1_00200
PDE048020740.1	SENP7	SUMO1/sentrin specific peptidase 7	N	PDV048020740.1_00100 PDV049020740.1_00200
PDE048020741.1	SEPHS1	selenophosphate synthetase 1	N	PDV048020741.1_00100 PDV049020741.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020742.1	SEPHS2	selenophosphate synthetase 2	N	PDV048020742.1_00100 PDV049020742.1_00200
PDE048020743.1	SEPSECS	Sep (O-phosphoserine) tRNA:Sec (selenocysteine) tRNA synthase	N	PDV048020743.1_00100 PDV049020743.1_00200
PDE048020744.1	SEPTIN1	Septin-1 (LARP) (Peanut-like protein 3) (Serologically defined breast cancer antigen NY-BR-24)	N	PDV048020744.1_00100 PDV049020744.1_00200
PDE048020745.1	SEPTIN10	Septin-10	N	PDV048020745.1_00100 PDV049020745.1_00200
PDE048020746.1	SEPTIN11	Septin-11	N	PDV048020746.1_00100 PDV049020746.1_00200
PDE048020747.1	SEPTIN2	Septin-2 (Neural precursor cell expressed developmentally down-regulated protein 5) (NEDD-5)	N	PDV048020747.1_00100 PDV049020747.1_00200
PDE048020748.1	SEPTIN3	Neuronal-specific septin-3	N	PDV048020748.1_00100 PDV049020748.1_00200
PDE048020749.1	SEPTIN4	Septin-4 (Bradeion beta) (Brain protein H5) (CE5B3 beta) (Cell division control-related protein 2) (hCDCREL-2) (Peanut-like protein 2)	N	PDV048020749.1_00100 PDV049020749.1_00200
PDE048020750.1	SEPTIN5	Septin-5 (Cell division control-related protein 1) (CDCrel-1) (Peanut-like protein 1)	N	PDV048020750.1_00100 PDV049020750.1_00200
PDE048020751.1	SEPTIN6	Septin-6	N	PDV048020751.1_00100 PDV049020751.1_00200
PDE048020752.1	SEPTIN7	Septin-7 (CDC10 protein homolog)	N	PDV048020752.1_00100 PDV049020752.1_00200
PDE048020753.1	SEPTIN8	Septin-8	N	PDV048020753.1_00100 PDV049020753.1_00200
PDE048020754.1	SEPTIN9	Septin-9 (MLL septin-like fusion protein MSF-A) (MLL septin-like fusion protein) (Ovarian/Breast septin) (Ov/Br septin) (Septin D1)	N	PDV048020754.1_00100 PDV049020754.1_00200
PDE048020755.1	SERAC1	serine active site containing 1	N	PDV048020755.1_00100 PDV049020755.1_00200
PDE048020756.1	SERBP1	SERPINE1 mRNA binding protein 1	N	PDV048020756.1_00100 PDV049020756.1_00200
PDE048020757.1	SERF2	small EDRK-rich factor 2	N	PDV048020757.1_00100 PDV049020757.1_00200
PDE048020758.1	SERINC1	serine incorporator 1	N	PDV048020758.1_00100 PDV049020758.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020759.1	SERINC3	serine incorporator 3	N	PDV048020759.1_00100 PDV049020759.1_00200
PDE048020760.1	SERPINA1	serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 1	N	PDV048020760.1_00100 PDV049020760.1_00200
PDE048020761.1	SERPINA10	serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 10	N	PDV048020761.1_00100 PDV049020761.1_00200
PDE048020762.1	SERPINA11	serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 11	N	PDV048020762.1_00100 PDV049020762.1_00200
PDE048020763.1	SERPINA12	serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 12	N	PDV048020763.1_00100 PDV049020763.1_00200
PDE048020764.1	SERPINA3	serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 3	N	PDV048020764.1_00100 PDV049020764.1_00200
PDE048020765.1	SERPINA4	serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 4	N	PDV048020765.1_00100 PDV049020765.1_00200
PDE048020766.1	SERPINA5	serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 5	N	PDV048020766.1_00100 PDV049020766.1_00200
PDE048020767.1	SERPINA6	serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 6	N	PDV048020767.1_00100 PDV049020767.1_00200
PDE048020768.1	SERPINA7	serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 7	N	PDV048020768.1_00100 PDV049020768.1_00200
PDE048020769.1	SERPINB1	serpin peptidase inhibitor, clade B (ovalbumin), member 1	N	PDV048020769.1_00100 PDV049020769.1_00200
PDE048020770.1	SERPINB10	serpin peptidase inhibitor, clade B (ovalbumin), member 10	N	PDV048020770.1_00100 PDV049020770.1_00200
PDE048020771.1	SERPINB12	serpin peptidase inhibitor, clade B (ovalbumin), member 12	N	PDV048020771.1_00100 PDV049020771.1_00200
PDE048020772.1	SERPINB13	serpin peptidase inhibitor, clade B (ovalbumin), member 13	N	PDV048020772.1_00100 PDV049020772.1_00200
PDE048020773.1	SERPINB2	serpin peptidase inhibitor, clade B (ovalbumin), member 2	N	PDV048020773.1_00100 PDV049020773.1_00200
PDE048020774.1	SERPINB3	serpin peptidase inhibitor, clade B (ovalbumin), member 3	N	PDV048020774.1_00100 PDV049020774.1_00200
PDE048020775.1	SERPINB4	serpin peptidase inhibitor, clade B (ovalbumin), member 4	N	PDV048020775.1_00100 PDV049020775.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020776.1	SERPINB5	serpin peptidase inhibitor, clade B (ovalbumin), member 5	N	PDV048020776.1_00100 PDV049020776.1_00200
PDE048020777.1	SERPINB6	serpin peptidase inhibitor, clade B (ovalbumin), member 6	N	PDV048020777.1_00100 PDV049020777.1_00200
PDE048020778.1	SERPINB8	serpin peptidase inhibitor, clade B (ovalbumin), member 8	N	PDV048020778.1_00100 PDV049020778.1_00200
PDE048020779.1	SERPINB9	serpin peptidase inhibitor, clade B (ovalbumin), member 9	N	PDV048020779.1_00100 PDV049020779.1_00200
PDE048020780.1	SERPINC1	serpin peptidase inhibitor, clade C (antithrombin), member 1	N	PDV048020780.1_00100 PDV049020780.1_00200
PDE048020781.1	SERPIND1	serpin peptidase inhibitor, clade D (heparin cofactor), member 1	N	PDV048020781.1_00100 PDV049020781.1_00200
PDE048020782.1	SERPINE1	serpin peptidase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 1	N	PDV048020782.1_00100 PDV049020782.1_00200
PDE048020783.1	SERPINE2	serpin peptidase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 2	N	PDV048020783.1_00100 PDV049020783.1_00200
PDE048020784.1	SERPINF1	serpin peptidase inhibitor, clade F (alpha-2 antiplasmin, pigment epithelium derived factor), member 1	N	PDV048020784.1_00100 PDV049020784.1_00200
PDE048020785.1	SERPINF2	serpin peptidase inhibitor, clade F (alpha-2 antiplasmin, pigment epithelium derived factor), member 2	N	PDV048020785.1_00100 PDV049020785.1_00200
PDE048020786.1	SERPING1	serpin peptidase inhibitor, clade G (C1 inhibitor), member 1	N	PDV048020786.1_00100 PDV049020786.1_00200
PDE048020787.1	SERPINH1	serpin peptidase inhibitor, clade H (heat shock protein 47), member 1, (collagen binding protein 1)	N	PDV048020787.1_00100 PDV049020787.1_00200
PDE048020788.1	SERPINI1	serpin peptidase inhibitor, clade I (neuroserpin), member 1	N	PDV048020788.1_00100 PDV049020788.1_00200
PDE048020789.1	SERPINI2	serpin peptidase inhibitor, clade I (pancpin), member 2	N	PDV048020789.1_00100 PDV049020789.1_00200
PDE048020790.1	SESN2	sestrin 2	N	PDV048020790.1_00100 PDV049020790.1_00200
PDE048020791.1	SESN3	sestrin 3	N	PDV048020791.1_00100 PDV049020791.1_00200
PDE048020792.1	SESTD1	SEC14 and spectrin domains 1	N	PDV048020792.1_00100 PDV049020792.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020793.1	SET	SET nuclear oncogene	N	PDV048020793.1_00100 PDV049020793.1_00200
PDE048020794.1	SETD1A	SET domain containing 1A	N	PDV048020794.1_00100 PDV049020794.1_00200
PDE048020795.1	SETD1B	SET domain containing 1B	N	PDV048020795.1_00100 PDV049020795.1_00200
PDE048020796.1	SETD3	SET domain containing 3	N	PDV048020796.1_00100 PDV049020796.1_00200
PDE048020797.1	SETD7	SET domain containing (lysine methyltransferase) 7	N	PDV048020797.1_00100 PDV049020797.1_00200
PDE048020798.1	SETDB1	SET domain, bifurcated 1	N	PDV048020798.1_00100 PDV049020798.1_00200
PDE048020799.1	SETMAR	SET domain and mariner transposase fusion gene	N	PDV048020799.1_00100 PDV049020799.1_00200
PDE048020800.1	SEZ6	seizure related 6 homolog (mouse)	N	PDV048020800.1_00100 PDV049020800.1_00200
PDE048020801.1	SEZ6L	seizure related 6 homolog (mouse)-like	N	PDV048020801.1_00100 PDV049020801.1_00200
PDE048020802.1	SEZ6L2	seizure related 6 homolog (mouse)-like 2	N	PDV048020802.1_00100 PDV049020802.1_00200
PDE048020803.1	SF1	splicing factor 1	N	PDV048020803.1_00100 PDV049020803.1_00200
PDE048020804.1	SF3A1	splicing factor 3a, subunit 1, 120kDa	N	PDV048020804.1_00100 PDV049020804.1_00200
PDE048020805.1	SF3A2	splicing factor 3a, subunit 2, 66kDa	N	PDV048020805.1_00100 PDV049020805.1_00200
PDE048020806.1	SF3A3	splicing factor 3a, subunit 3, 60kDa	N	PDV048020806.1_00100 PDV049020806.1_00200
PDE048020807.1	SF3B1	splicing factor 3b, subunit 1, 155kDa	N	PDV048020807.1_00100 PDV049020807.1_00200
PDE048020808.1	SF3B2	splicing factor 3b, subunit 2, 145kDa	N	PDV048020808.1_00100 PDV049020808.1_00200
PDE048020809.1	SF3B3	splicing factor 3b, subunit 3, 130kDa	N	PDV048020809.1_00100 PDV049020809.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020810.1	SF3B4	splicing factor 3b, subunit 4, 49kDa	N	PDV048020810.1_00100 PDV049020810.1_00200
PDE048020811.1	SF3B5	splicing factor 3b, subunit 5, 10kDa	N	PDV048020811.1_00100 PDV049020811.1_00200
PDE048020812.1	SF3B6	Splicing factor 3B subunit 6 (Pre-mRNA branch site protein p14) (SF3b 14 kDa subunit) (SF3B14a) (Spliceosome-associated protein, 14-kDa) (Splicing factor 3b,	N	PDV048020812.1_00100 PDV049020812.1_00200
PDE048020813.1	SFN	stratifin	N	PDV048020813.1_00100 PDV049020813.1_00200
PDE048020814.1	SFPQ	splicing factor proline/glutamine-rich	N	PDV048020814.1_00100 PDV049020814.1_00200
PDE048020815.1	SFRP4	secreted frizzled-related protein 4	N	PDV048020815.1_00100 PDV049020815.1_00200
PDE048020816.1	SFSWAP	splicing factor, suppressor of white-apricot homolog (Drosophila)	N	PDV048020816.1_00100 PDV049020816.1_00200
PDE048020817.1	SFT2D2	SFT2 domain containing 2	N	PDV048020817.1_00100 PDV049020817.1_00200
PDE048020818.1	SFT2D3	SFT2 domain containing 3	N	PDV048020818.1_00100 PDV049020818.1_00200
PDE048020819.1	SFTPC	surfactant protein C	N	PDV048020819.1_00100 PDV049020819.1_00200
PDE048020820.1	SFTPD	surfactant protein D	N	PDV048020820.1_00100 PDV049020820.1_00200
PDE048020821.1	SFXN1	sideroflexin 1	N	PDV048020821.1_00100 PDV049020821.1_00200
PDE048020822.1	SFXN2	sideroflexin 2	N	PDV048020822.1_00100 PDV049020822.1_00200
PDE048020823.1	SFXN3	sideroflexin 3	N	PDV048020823.1_00100 PDV049020823.1_00200
PDE048020824.1	SFXN4	sideroflexin 4	N	PDV048020824.1_00100 PDV049020824.1_00200
PDE048020825.1	SFXN5	sideroflexin 5	N	PDV048020825.1_00100 PDV049020825.1_00200
PDE048020826.1	SGCB	sarcoglycan, beta (43kDa dystrophin-associated glycoprotein)	N	PDV048020826.1_00100 PDV049020826.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020827.1	SGCD	sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)	N	PDV048020827.1_00100 PDV049020827.1_00200
PDE048020828.1	SGCE	sarcoglycan, epsilon	N	PDV048020828.1_00100 PDV049020828.1_00200
PDE048020829.1	SGF29	SAGA-associated factor 29 (Coiled-coil domain-containing protein 101) (SAGA complex-associated factor 29)	N	PDV048020829.1_00100 PDV049020829.1_00200
PDE048020830.1	SGIP1	SH3-domain GRB2-like (endophilin) interacting protein 1	N	PDV048020830.1_00100 PDV049020830.1_00200
PDE048020831.1	SGK2	serum/glucocorticoid regulated kinase 2	N	PDV048020831.1_00100 PDV049020831.1_00200
PDE048020832.1	SGK3	serum/glucocorticoid regulated kinase family, member 3	N	PDV048020832.1_00100 PDV049020832.1_00200
PDE048020833.1	SGMS1	sphingomyelin synthase 1	N	PDV048020833.1_00100 PDV049020833.1_00200
PDE048020834.1	SGPL1	sphingosine-1-phosphate lyase 1	N	PDV048020834.1_00100 PDV049020834.1_00200
PDE048020835.1	SGSH	N-sulfoglucosamine sulfohydrolase	N	PDV048020835.1_00100 PDV049020835.1_00200
PDE048020836.1	SGSM3	small G protein signaling modulator 3	N	PDV048020836.1_00100 PDV049020836.1_00200
PDE048020837.1	SGTA	small glutamine-rich tetratricopeptide repeat (TPR)-containing, alpha	N	PDV048020837.1_00100 PDV049020837.1_00200
PDE048020838.1	SGTB	small glutamine-rich tetratricopeptide repeat (TPR)-containing, beta	N	PDV048020838.1_00100 PDV049020838.1_00200
PDE048020839.1	SH2B1	SH2B adaptor protein 1	N	PDV048020839.1_00100 PDV049020839.1_00200
PDE048020840.1	SH2B2	SH2B adaptor protein 2	N	PDV048020840.1_00100 PDV049020840.1_00200
PDE048020841.1	SH2D1A	SH2 domain containing 1A	N	PDV048020841.1_00100 PDV049020841.1_00200
PDE048020842.1	SH2D3A	SH2 domain containing 3A	N	PDV048020842.1_00100 PDV049020842.1_00200
PDE048020843.1	SH2D3C	SH2 domain containing 3C	N	PDV048020843.1_00100 PDV049020843.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020844.1	SH3BGRL	SH3 domain binding glutamic acid-rich protein like	N	PDV048020844.1_00100 PDV049020844.1_00200
PDE048020845.1	SH3BGRL2	SH3 domain binding glutamic acid-rich protein like 2	N	PDV048020845.1_00100 PDV049020845.1_00200
PDE048020846.1	SH3BGRL3	SH3 domain binding glutamic acid-rich protein like 3	N	PDV048020846.1_00100 PDV049020846.1_00200
PDE048020847.1	SH3BP1	SH3-domain binding protein 1	N	PDV048020847.1_00100 PDV049020847.1_00200
PDE048020848.1	SH3BP2	SH3-domain binding protein 2	N	PDV048020848.1_00100 PDV049020848.1_00200
PDE048020849.1	SH3BP4	SH3-domain binding protein 4	N	PDV048020849.1_00100 PDV049020849.1_00200
PDE048020850.1	SH3BP5L	SH3-binding domain protein 5-like	N	PDV048020850.1_00100 PDV049020850.1_00200
PDE048020851.1	SH3D19	SH3 domain containing 19	N	PDV048020851.1_00100 PDV049020851.1_00200
PDE048020852.1	SH3GL1	SH3-domain GRB2-like 1	N	PDV048020852.1_00100 PDV049020852.1_00200
PDE048020853.1	SH3GL2	SH3-domain GRB2-like 2	N	PDV048020853.1_00100 PDV049020853.1_00200
PDE048020854.1	SH3GL3	SH3-domain GRB2-like 3	N	PDV048020854.1_00100 PDV049020854.1_00200
PDE048020855.1	SH3GLB1	SH3-domain GRB2-like endophilin B1	N	PDV048020855.1_00100 PDV049020855.1_00200
PDE048020856.1	SH3GLB2	SH3-domain GRB2-like endophilin B2	N	PDV048020856.1_00100 PDV049020856.1_00200
PDE048020857.1	SH3KBP1	SH3-domain kinase binding protein 1	N	PDV048020857.1_00100 PDV049020857.1_00200
PDE048020858.1	SH3PXD2A	SH3 and PX domains 2A	N	PDV048020858.1_00100 PDV049020858.1_00200
PDE048020859.1	SH3PXD2B	SH3 and PX domains 2B	N	PDV048020859.1_00100 PDV049020859.1_00200
PDE048020860.1	SH3TC1	SH3 domain and tetratricopeptide repeats 1	N	PDV048020860.1_00100 PDV049020860.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020861.1	SH3YL1	SH3 domain containing, Ysc84-like 1 (S. cerevisiae)	N	PDV048020861.1_00100 PDV049020861.1_00200
PDE048020862.1	SHANK2	SH3 and multiple ankyrin repeat domains 2	N	PDV048020862.1_00100 PDV049020862.1_00200
PDE048020863.1	SHANK3	SH3 and multiple ankyrin repeat domains 3	N	PDV048020863.1_00100 PDV049020863.1_00200
PDE048020864.1	SHBG	sex hormone-binding globulin	N	PDV048020864.1_00100 PDV049020864.1_00200
PDE048020865.1	SHC1	SHC (Src homology 2 domain containing) transforming protein 1	N	PDV048020865.1_00100 PDV049020865.1_00200
PDE048020866.1	SHC2	SHC (Src homology 2 domain containing) transforming protein 2	N	PDV048020866.1_00100 PDV049020866.1_00200
PDE048020867.1	SHC3	SHC (Src homology 2 domain containing) transforming protein 3	N	PDV048020867.1_00100 PDV049020867.1_00200
PDE048020868.1	SHCBP1	SHC SH2-domain binding protein 1	N	PDV048020868.1_00100 PDV049020868.1_00200
PDE048020869.1	SHD	Src homology 2 domain containing transforming protein D	N	PDV048020869.1_00100 PDV049020869.1_00200
PDE048020870.1	SHFL	Shiftless antiviral inhibitor of ribosomal frameshifting protein (SFL) (SHFL) (Interferon-regulated antiviral protein) (IRAV) (Repressor of yield of DENV protein)	N	PDV048020870.1_00100 PDV049020870.1_00200
PDE048020871.1	SHISA6	shisa homolog 6 (Xenopus laevis)	N	PDV048020871.1_00100 PDV049020871.1_00200
PDE048020872.1	SHKBP1	SH3KBP1 binding protein 1	N	PDV048020872.1_00100 PDV049020872.1_00200
PDE048020873.1	SHMT1	serine hydroxymethyltransferase 1 (soluble)	N	PDV048020873.1_00100 PDV049020873.1_00200
PDE048020874.1	SHMT2	serine hydroxymethyltransferase 2 (mitochondrial)	N	PDV048020874.1_00100 PDV049020874.1_00200
PDE048020875.1	SHOC2	soc-2 suppressor of clear homolog (C. elegans)	N	PDV048020875.1_00100 PDV049020875.1_00200
PDE048020876.1	SHPK	sedoheptulokinase	N	PDV048020876.1_00100 PDV049020876.1_00200
PDE048020877.1	SHROOM1	shroom family member 1	N	PDV048020877.1_00100 PDV049020877.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020878.1	SHROOM2	shroom family member 2	N	PDV048020878.1_00100 PDV049020878.1_00200
PDE048020879.1	SHROOM3	shroom family member 3	N	PDV048020879.1_00100 PDV049020879.1_00200
PDE048020880.1	SHROOM4	shroom family member 4	N	PDV048020880.1_00100 PDV049020880.1_00200
PDE048020881.1	SHTN1	Shootin-1 (Shootin1)	N	PDV048020881.1_00100 PDV049020881.1_00200
PDE048020882.1	SI	sucrase-isomaltase (alpha-glucosidase)	N	PDV048020882.1_00100 PDV049020882.1_00200
PDE048020883.1	SIAE	sialic acid acetylesterase	N	PDV048020883.1_00100 PDV049020883.1_00200
PDE048020884.1	SIGIRR	single immunoglobulin and toll-interleukin 1 receptor (TIR) domain	N	PDV048020884.1_00100 PDV049020884.1_00200
PDE048020885.1	SIGLEC1	sialic acid binding Ig-like lectin 1, sialoadhesin	N	PDV048020885.1_00100 PDV049020885.1_00200
PDE048020886.1	SIGLEC10	sialic acid binding Ig-like lectin 10	N	PDV048020886.1_00100 PDV049020886.1_00200
PDE048020887.1	SIGLEC14	sialic acid binding Ig-like lectin 14	N	PDV048020887.1_00100 PDV049020887.1_00200
PDE048020888.1	SIGLEC5	sialic acid binding Ig-like lectin 5	N	PDV048020888.1_00100 PDV049020888.1_00200
PDE048020889.1	SIGLEC9	sialic acid binding Ig-like lectin 9	N	PDV048020889.1_00100 PDV049020889.1_00200
PDE048020890.1	SIGMAR1	sigma non-opioid intracellular receptor 1	N	PDV048020890.1_00100 PDV049020890.1_00200
PDE048020891.1	SIK2	salt-inducible kinase 2	N	PDV048020891.1_00100 PDV049020891.1_00200
PDE048020892.1	SIK3	SIK family kinase 3	N	PDV048020892.1_00100 PDV049020892.1_00200
PDE048020893.1	SIKE1	suppressor of IKBKE 1	N	PDV048020893.1_00100 PDV049020893.1_00200
PDE048020894.1	SIL1	SIL1 homolog, endoplasmic reticulum chaperone (S. cerevisiae)	N	PDV048020894.1_00100 PDV049020894.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020895.1	SIN3A	SIN3 transcription regulator homolog A (yeast)	N	PDV048020895.1_00100 PDV049020895.1_00200
PDE048020896.1	SIN3B	SIN3 transcription regulator homolog B (yeast)	N	PDV048020896.1_00100 PDV049020896.1_00200
PDE048020897.1	SIPA1	signal-induced proliferation-associated 1	N	PDV048020897.1_00100 PDV049020897.1_00200
PDE048020898.1	SIPA1L1	signal-induced proliferation-associated 1 like 1	N	PDV048020898.1_00100 PDV049020898.1_00200
PDE048020899.1	SIPA1L2	signal-induced proliferation-associated 1 like 2	N	PDV048020899.1_00100 PDV049020899.1_00200
PDE048020900.1	SIPA1L3	signal-induced proliferation-associated 1 like 3	N	PDV048020900.1_00100 PDV049020900.1_00200
PDE048020901.1	SIRPA	signal-regulatory protein alpha	N	PDV048020901.1_00100 PDV049020901.1_00200
PDE048020902.1	SIRPB1	signal-regulatory protein beta 1	N	PDV048020902.1_00100 PDV049020902.1_00200
PDE048020903.1	SIRPG	signal-regulatory protein gamma	N	PDV048020903.1_00100 PDV049020903.1_00200
PDE048020904.1	SIRT1	sirtuin 1	N	PDV048020904.1_00100 PDV049020904.1_00200
PDE048020905.1	SIRT2	sirtuin 2	N	PDV048020905.1_00100 PDV049020905.1_00200
PDE048020906.1	SIRT3	sirtuin 3	N	PDV048020906.1_00100 PDV049020906.1_00200
PDE048020907.1	SIRT5	sirtuin 5	N	PDV048020907.1_00100 PDV049020907.1_00200
PDE048020908.1	SIRT6	sirtuin 6	N	PDV048020908.1_00100 PDV049020908.1_00200
PDE048020909.1	SIRT7	sirtuin 7	N	PDV048020909.1_00100 PDV049020909.1_00200
PDE048020910.1	SIT1	signaling threshold regulating transmembrane adaptor 1	N	PDV048020910.1_00100 PDV049020910.1_00200
PDE048020911.1	SIX5	SIX homeobox 5	N	PDV048020911.1_00100 PDV049020911.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020912.1	SKAP1	src kinase associated phosphoprotein 1	N	PDV048020912.1_00100 PDV049020912.1_00200
PDE048020913.1	SKAP2	src kinase associated phosphoprotein 2	N	PDV048020913.1_00100 PDV049020913.1_00200
PDE048020914.1	SKIC2	superkiller viralicidic activity 2-like (S. cerevisiae)	N	PDV048020914.1_00100 PDV049020914.1_00200
PDE048020915.1	SKIC3	tetratricopeptide repeat domain 37	N	PDV048020915.1_00100 PDV049020915.1_00200
PDE048020916.1	SKIC8	WD repeat domain 61	N	PDV048020916.1_00100 PDV049020916.1_00200
PDE048020917.1	SKP1	S-phase kinase-associated protein 1	N	PDV048020917.1_00100 PDV049020917.1_00200
PDE048020918.1	SLAIN1	SLAIN motif family, member 1	N	PDV048020918.1_00100 PDV049020918.1_00200
PDE048020919.1	SLAIN2	SLAIN motif family, member 2	N	PDV048020919.1_00100 PDV049020919.1_00200
PDE048020920.1	SLAMF1	signaling lymphocytic activation molecule family member 1	N	PDV048020920.1_00100 PDV049020920.1_00200
PDE048020921.1	SLBP	stem-loop binding protein	N	PDV048020921.1_00100 PDV049020921.1_00200
PDE048020922.1	SLC12A1	solute carrier family 12 (sodium/potassium/chloride transporter), member 1	N	PDV048020922.1_00100 PDV049020922.1_00200
PDE048020923.1	SLC12A2	solute carrier family 12 (sodium/potassium/chloride transporter), member 2	N	PDV048020923.1_00100 PDV049020923.1_00200
PDE048020924.1	SLC12A3	solute carrier family 12 (sodium/chloride transporter), member 3	N	PDV048020924.1_00100 PDV049020924.1_00200
PDE048020925.1	SLC12A4	solute carrier family 12 (potassium/chloride transporter), member 4	N	PDV048020925.1_00100 PDV049020925.1_00200
PDE048020926.1	SLC12A5	solute carrier family 12 (potassium/chloride transporter), member 5	N	PDV048020926.1_00100 PDV049020926.1_00200
PDE048020927.1	SLC12A6	solute carrier family 12 (potassium/chloride transporter), member 6	N	PDV048020927.1_00100 PDV049020927.1_00200
PDE048020928.1	SLC12A7	solute carrier family 12 (potassium/chloride transporter), member 7	N	PDV048020928.1_00100 PDV049020928.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020929.1	SLC12A8	solute carrier family 12, member 8	N	PDV048020929.1_00100 PDV049020929.1_00200
PDE048020930.1	SLC12A9	solute carrier family 12, member 9	N	PDV048020930.1_00100 PDV049020930.1_00200
PDE048020931.1	SLC13A2	solute carrier family 13 (sodium-dependent dicarboxylate transporter), member 2	N	PDV048020931.1_00100 PDV049020931.1_00200
PDE048020932.1	SLC14A1	solute carrier family 14 (urea transporter), member 1	N	PDV048020932.1_00100 PDV049020932.1_00200
PDE048020933.1	SLC15A1	solute carrier family 15 (oligopeptide transporter), member 1	N	PDV048020933.1_00100 PDV049020933.1_00200
PDE048020934.1	SLC15A3	solute carrier family 15 (oligopeptide transporter), member 3	N	PDV048020934.1_00100 PDV049020934.1_00200
PDE048020935.1	SLC16A1	solute carrier family 16 (monocarboxylate transporter), member 1	N	PDV048020935.1_00100 PDV049020935.1_00200
PDE048020936.1	SLC16A10	solute carrier family 16 (aromatic amino acid transporter), member 10	N	PDV048020936.1_00100 PDV049020936.1_00200
PDE048020937.1	SLC16A2	solute carrier family 16, member 2 (thyroid hormone transporter)	N	PDV048020937.1_00100 PDV049020937.1_00200
PDE048020938.1	SLC16A3	solute carrier family 16 (monocarboxylate transporter), member 3	N	PDV048020938.1_00100 PDV049020938.1_00200
PDE048020939.1	SLC17A5	solute carrier family 17 (acidic sugar transporter), member 5	N	PDV048020939.1_00100 PDV049020939.1_00200
PDE048020940.1	SLC18A3	solute carrier family 18 (vesicular acetylcholine transporter), member 3	N	PDV048020940.1_00100 PDV049020940.1_00200
PDE048020941.1	SLC1A1	solute carrier family 1 (neuronal/epithelial high affinity glutamate transporter, system Xag), member 1	N	PDV048020941.1_00100 PDV049020941.1_00200
PDE048020942.1	SLC1A2	solute carrier family 1 (glial high affinity glutamate transporter), member 2	N	PDV048020942.1_00100 PDV049020942.1_00200
PDE048020943.1	SLC1A3	solute carrier family 1 (glial high affinity glutamate transporter), member 3	N	PDV048020943.1_00100 PDV049020943.1_00200
PDE048020944.1	SLC1A4	solute carrier family 1 (glutamate/neutral amino acid transporter), member 4	N	PDV048020944.1_00100 PDV049020944.1_00200
PDE048020945.1	SLC1A5	solute carrier family 1 (neutral amino acid transporter), member 5	N	PDV048020945.1_00100 PDV049020945.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020946.1	SLC1A6	solute carrier family 1 (high affinity aspartate/glutamate transporter), member 6	N	PDV048020946.1_00100 PDV049020946.1_00200
PDE048020947.1	SLC22A11	solute carrier family 22 (organic anion/urate transporter), member 11	N	PDV048020947.1_00100 PDV049020947.1_00200
PDE048020948.1	SLC22A18	solute carrier family 22, member 18	N	PDV048020948.1_00100 PDV049020948.1_00200
PDE048020949.1	SLC22A2	solute carrier family 22 (organic cation transporter), member 2	N	PDV048020949.1_00100 PDV049020949.1_00200
PDE048020950.1	SLC22A23	solute carrier family 22, member 23	N	PDV048020950.1_00100 PDV049020950.1_00200
PDE048020951.1	SLC22A6	solute carrier family 22 member 6	N	PDV048020951.1_00100 PDV049020951.1_00200
PDE048020952.1	SLC22A8	solute carrier family 22 (organic anion transporter), member 8	N	PDV048020952.1_00100 PDV049020952.1_00200
PDE048020953.1	SLC23A1	solute carrier family 23 (ascorbic acid transporter), member 1	N	PDV048020953.1_00100 PDV049020953.1_00200
PDE048020954.1	SLC23A2	solute carrier family 23 (ascorbic acid transporter), member 2	N	PDV048020954.1_00100 PDV049020954.1_00200
PDE048020955.1	SLC25A1	solute carrier family 25 (mitochondrial carrier; citrate transporter), member 1	N	PDV048020955.1_00100 PDV049020955.1_00200
PDE048020956.1	SLC25A10	solute carrier family 25 (mitochondrial carrier; dicarboxylate transporter), member 10	N	PDV048020956.1_00100 PDV049020956.1_00200
PDE048020957.1	SLC25A11	solute carrier family 25 (mitochondrial carrier; oxoglutarate carrier), member 11	N	PDV048020957.1_00100 PDV049020957.1_00200
PDE048020958.1	SLC25A12	solute carrier family 25 (aspartate/glutamate carrier), member 12	N	PDV048020958.1_00100 PDV049020958.1_00200
PDE048020959.1	SLC25A13	solute carrier family 25 (aspartate/glutamate carrier), member 13	N	PDV048020959.1_00100 PDV049020959.1_00200
PDE048020960.1	SLC25A15	solute carrier family 25 (mitochondrial carrier; ornithine transporter) member 15	N	PDV048020960.1_00100 PDV049020960.1_00200
PDE048020961.1	SLC25A17	solute carrier family 25 (mitochondrial carrier; peroxisomal membrane protein, 34kDa), member 17	N	PDV048020961.1_00100 PDV049020961.1_00200
PDE048020962.1	SLC25A18	solute carrier family 25 (glutamate carrier), member 18	N	PDV048020962.1_00100 PDV049020962.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020963.1	SLC25A19	solute carrier family 25 (mitochondrial thiamine pyrophosphate carrier), member 19	N	PDV048020963.1_00100 PDV049020963.1_00200
PDE048020964.1	SLC25A20	solute carrier family 25 (carnitine/acylcarnitine translocase), member 20	N	PDV048020964.1_00100 PDV049020964.1_00200
PDE048020965.1	SLC25A22	solute carrier family 25 (mitochondrial carrier: glutamate), member 22	N	PDV048020965.1_00100 PDV049020965.1_00200
PDE048020966.1	SLC25A23	solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 23	N	PDV048020966.1_00100 PDV049020966.1_00200
PDE048020967.1	SLC25A24	solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 24	N	PDV048020967.1_00100 PDV049020967.1_00200
PDE048020968.1	SLC25A25	solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 25	N	PDV048020968.1_00100 PDV049020968.1_00200
PDE048020969.1	SLC25A26	solute carrier family 25 (S-adenosylmethionine carrier), member 26	N	PDV048020969.1_00100 PDV049020969.1_00200
PDE048020970.1	SLC25A27	solute carrier family 25, member 27	N	PDV048020970.1_00100 PDV049020970.1_00200
PDE048020971.1	SLC25A29	solute carrier family 25 member 29	N	PDV048020971.1_00100 PDV049020971.1_00200
PDE048020972.1	SLC25A3	solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 3	N	PDV048020972.1_00100 PDV049020972.1_00200
PDE048020973.1	SLC25A30	solute carrier family 25, member 30	N	PDV048020973.1_00100 PDV049020973.1_00200
PDE048020974.1	SLC25A31	solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 31	N	PDV048020974.1_00100 PDV049020974.1_00200
PDE048020975.1	SLC25A32	solute carrier family 25 (mitochondrial folate carrier), member 32	N	PDV048020975.1_00100 PDV049020975.1_00200
PDE048020976.1	SLC25A33	solute carrier family 25 (pyrimidine nucleotide carrier), member 33	N	PDV048020976.1_00100 PDV049020976.1_00200
PDE048020977.1	SLC25A35	solute carrier family 25, member 35	N	PDV048020977.1_00100 PDV049020977.1_00200
PDE048020978.1	SLC25A36	solute carrier family 25 (pyrimidine nucleotide carrier), member 36	N	PDV048020978.1_00100 PDV049020978.1_00200
PDE048020979.1	SLC25A4	solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 4	N	PDV048020979.1_00100 PDV049020979.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020980.1	SLC25A40	solute carrier family 25, member 40	N	PDV048020980.1_00100 PDV049020980.1_00200
PDE048020981.1	SLC25A42	solute carrier family 25, member 42	N	PDV048020981.1_00100 PDV049020981.1_00200
PDE048020982.1	SLC25A46	solute carrier family 25, member 46	N	PDV048020982.1_00100 PDV049020982.1_00200
PDE048020983.1	SLC25A5	solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 5	N	PDV048020983.1_00100 PDV049020983.1_00200
PDE048020984.1	SLC25A51	solute carrier family 25, member 51	N	PDV048020984.1_00100 PDV049020984.1_00200
PDE048020985.1	SLC25A52	solute carrier family 25, member 52	N	PDV048020985.1_00100 PDV049020985.1_00200
PDE048020986.1	SLC25A6	solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 6	N	PDV048020986.1_00100 PDV049020986.1_00200
PDE048020987.1	SLC26A2	solute carrier family 26 (anion exchanger), member 2	N	PDV048020987.1_00100 PDV049020987.1_00200
PDE048020988.1	SLC26A3	solute carrier family 26 (anion exchanger), member 3	N	PDV048020988.1_00100 PDV049020988.1_00200
PDE048020989.1	SLC26A6	solute carrier family 26 (anion exchanger), member 6	N	PDV048020989.1_00100 PDV049020989.1_00200
PDE048020990.1	SLC27A1	solute carrier family 27 (fatty acid transporter), member 1	N	PDV048020990.1_00100 PDV049020990.1_00200
PDE048020991.1	SLC27A2	solute carrier family 27 (fatty acid transporter), member 2	N	PDV048020991.1_00100 PDV049020991.1_00200
PDE048020992.1	SLC27A3	solute carrier family 27 (fatty acid transporter), member 3	N	PDV048020992.1_00100 PDV049020992.1_00200
PDE048020993.1	SLC27A4	solute carrier family 27 (fatty acid transporter), member 4	N	PDV048020993.1_00100 PDV049020993.1_00200
PDE048020994.1	SLC28A1	solute carrier family 28 (concentrative nucleoside transporter), member 1	N	PDV048020994.1_00100 PDV049020994.1_00200
PDE048020995.1	SLC29A1	solute carrier family 29 (equilibrative nucleoside transporter), member 1	N	PDV048020995.1_00100 PDV049020995.1_00200
PDE048020996.1	SLC2A1	solute carrier family 2 (facilitated glucose transporter), member 1	N	PDV048020996.1_00100 PDV049020996.1_00200

ID	Term	Description	Type	Variable IDs
PDE048020997.1	SLC2A13	solute carrier family 2 (facilitated glucose transporter), member 13	N	PDV048020997.1_00100 PDV049020997.1_00200
PDE048020998.1	SLC2A14	solute carrier family 2 (facilitated glucose transporter), member 14	N	PDV048020998.1_00100 PDV049020998.1_00200
PDE048020999.1	SLC2A3	solute carrier family 2 (facilitated glucose transporter), member 3	N	PDV048020999.1_00100 PDV049020999.1_00200
PDE048021000.1	SLC2A4	solute carrier family 2 (facilitated glucose transporter), member 4	N	PDV048021000.1_00100 PDV049021000.1_00200
PDE048021001.1	SLC2A5	solute carrier family 2 (facilitated glucose/fructose transporter), member 5	N	PDV048021001.1_00100 PDV049021001.1_00200
PDE048021002.1	SLC2A6	solute carrier family 2 (facilitated glucose transporter), member 6	N	PDV048021002.1_00100 PDV049021002.1_00200
PDE048021003.1	SLC2A8	solute carrier family 2 (facilitated glucose transporter), member 8	N	PDV048021003.1_00100 PDV049021003.1_00200
PDE048021004.1	SLC2A9	solute carrier family 2 (facilitated glucose transporter), member 9	N	PDV048021004.1_00100 PDV049021004.1_00200
PDE048021005.1	SLC30A1	solute carrier family 30 (zinc transporter), member 1	N	PDV048021005.1_00100 PDV049021005.1_00200
PDE048021006.1	SLC30A3	solute carrier family 30 (zinc transporter), member 3	N	PDV048021006.1_00100 PDV049021006.1_00200
PDE048021007.1	SLC30A6	solute carrier family 30 (zinc transporter), member 6	N	PDV048021007.1_00100 PDV049021007.1_00200
PDE048021008.1	SLC30A7	solute carrier family 30 (zinc transporter), member 7	N	PDV048021008.1_00100 PDV049021008.1_00200
PDE048021009.1	SLC30A9	solute carrier family 30 (zinc transporter), member 9	N	PDV048021009.1_00100 PDV049021009.1_00200
PDE048021010.1	SLC31A1	solute carrier family 31 (copper transporter), member 1	N	PDV048021010.1_00100 PDV049021010.1_00200
PDE048021011.1	SLC32A1	solute carrier family 32 (GABA vesicular transporter), member 1	N	PDV048021011.1_00100 PDV049021011.1_00200
PDE048021012.1	SLC33A1	solute carrier family 33 (acetyl-CoA transporter), member 1	N	PDV048021012.1_00100 PDV049021012.1_00200
PDE048021013.1	SLC34A1	solute carrier family 34 (type II sodium/phosphate contransporter), member 1	N	PDV048021013.1_00100 PDV049021013.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021014.1	SLC34A2	solute carrier family 34 (type II sodium/phosphate contransporter), member 2	N	PDV048021014.1_00100 PDV049021014.1_00200
PDE048021015.1	SLC35A3	solute carrier family 35 (UDP-N-acetylglucosamine (UDP-GlcNAc) transporter), member A3	N	PDV048021015.1_00100 PDV049021015.1_00200
PDE048021016.1	SLC35B1	solute carrier family 35, member B1	N	PDV048021016.1_00100 PDV049021016.1_00200
PDE048021017.1	SLC35B2	solute carrier family 35 (adenosine 3'-phospho 5'-phosphosulfate transporter), member B2	N	PDV048021017.1_00100 PDV049021017.1_00200
PDE048021018.1	SLC35B3	solute carrier family 35 (adenosine 3'-phospho 5'-phosphosulfate transporter), member B3	N	PDV048021018.1_00100 PDV049021018.1_00200
PDE048021019.1	SLC35C2	solute carrier family 35 (GDP-fucose transporter), member C2	N	PDV048021019.1_00100 PDV049021019.1_00200
PDE048021020.1	SLC35E1	solute carrier family 35, member E1	N	PDV048021020.1_00100 PDV049021020.1_00200
PDE048021021.1	SLC35F6	solute carrier family 35, member F6	N	PDV048021021.1_00100 PDV049021021.1_00200
PDE048021022.1	SLC36A2	solute carrier family 36 (proton/amino acid symporter), member 2	N	PDV048021022.1_00100 PDV049021022.1_00200
PDE048021023.1	SLC37A2	solute carrier family 37 (glucose-6-phosphate transporter), member 2	N	PDV048021023.1_00100 PDV049021023.1_00200
PDE048021024.1	SLC37A4	solute carrier family 37 (glucose-6-phosphate transporter), member 4	N	PDV048021024.1_00100 PDV049021024.1_00200
PDE048021025.1	SLC38A10	solute carrier family 38, member 10	N	PDV048021025.1_00100 PDV049021025.1_00200
PDE048021026.1	SLC38A2	solute carrier family 38, member 2	N	PDV048021026.1_00100 PDV049021026.1_00200
PDE048021027.1	SLC38A3	solute carrier family 38, member 3	N	PDV048021027.1_00100 PDV049021027.1_00200
PDE048021028.1	SLC39A10	solute carrier family 39 (zinc transporter), member 10	N	PDV048021028.1_00100 PDV049021028.1_00200
PDE048021029.1	SLC39A11	solute carrier family 39, member 11	N	PDV048021029.1_00100 PDV049021029.1_00200
PDE048021030.1	SLC39A14	solute carrier family 39 (zinc transporter), member 14	N	PDV048021030.1_00100 PDV049021030.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021031.1	SLC39A4	solute carrier family 39 (zinc transporter), member 4	N	PDV048021031.1_00100 PDV049021031.1_00200
PDE048021032.1	SLC39A6	solute carrier family 39 (zinc transporter), member 6	N	PDV048021032.1_00100 PDV049021032.1_00200
PDE048021033.1	SLC39A7	solute carrier family 39 (zinc transporter), member 7	N	PDV048021033.1_00100 PDV049021033.1_00200
PDE048021034.1	SLC3A1	solute carrier family 3 (cystine, dibasic and neutral amino acid transporters, activator of cystine, dibasic and neutral amino acid transport), member 1	N	PDV048021034.1_00100 PDV049021034.1_00200
PDE048021035.1	SLC3A2	solute carrier family 3 (activators of dibasic and neutral amino acid transport), member 2	N	PDV048021035.1_00100 PDV049021035.1_00200
PDE048021036.1	SLC41A1	solute carrier family 41 (magnesium transporter), member 1	N	PDV048021036.1_00100 PDV049021036.1_00200
PDE048021037.1	SLC41A2	solute carrier family 41 (magnesium transporter), member 2	N	PDV048021037.1_00100 PDV049021037.1_00200
PDE048021038.1	SLC41A3	solute carrier family 41, member 3	N	PDV048021038.1_00100 PDV049021038.1_00200
PDE048021039.1	SLC43A1	solute carrier family 43 (amino acid system L transporter), member 1	N	PDV048021039.1_00100 PDV049021039.1_00200
PDE048021040.1	SLC43A3	solute carrier family 43, member 3	N	PDV048021040.1_00100 PDV049021040.1_00200
PDE048021041.1	SLC44A1	solute carrier family 44 (choline transporter), member 1	N	PDV048021041.1_00100 PDV049021041.1_00200
PDE048021042.1	SLC44A2	solute carrier family 44 (choline transporter), member 2	N	PDV048021042.1_00100 PDV049021042.1_00200
PDE048021043.1	SLC44A4	solute carrier family 44, member 4	N	PDV048021043.1_00100 PDV049021043.1_00200
PDE048021044.1	SLC47A1	solute carrier family 47 (multidrug and toxin extrusion), member 1	N	PDV048021044.1_00100 PDV049021044.1_00200
PDE048021045.1	SLC47A2	solute carrier family 47 (multidrug and toxin extrusion), member 2	N	PDV048021045.1_00100 PDV049021045.1_00200
PDE048021046.1	SLC48A1	solute carrier family 48 (heme transporter), member 1	N	PDV048021046.1_00100 PDV049021046.1_00200
PDE048021047.1	SLC49A4	Solute carrier family 49 member 4 (Disrupted in renal cancer protein 2) (Disrupted in renal carcinoma protein 2)	N	PDV048021047.1_00100 PDV049021047.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021048.1	SLC4A1	solute carrier family 4, anion exchanger, member 1 (erythrocyte membrane protein band 3, Diego blood group)	N	PDV048021048.1_00100 PDV049021048.1_00200
PDE048021049.1	SLC4A10	solute carrier family 4, sodium bicarbonate transporter, member 10	N	PDV048021049.1_00100 PDV049021049.1_00200
PDE048021050.1	SLC4A1AP	solute carrier family 4 (anion exchanger), member 1, adaptor protein	N	PDV048021050.1_00100 PDV049021050.1_00200
PDE048021051.1	SLC4A2	solute carrier family 4, anion exchanger, member 2 (erythrocyte membrane protein band 3-like 1)	N	PDV048021051.1_00100 PDV049021051.1_00200
PDE048021052.1	SLC4A4	solute carrier family 4, sodium bicarbonate cotransporter, member 4	N	PDV048021052.1_00100 PDV049021052.1_00200
PDE048021053.1	SLC4A7	solute carrier family 4, sodium bicarbonate cotransporter, member 7	N	PDV048021053.1_00100 PDV049021053.1_00200
PDE048021054.1	SLC4A8	solute carrier family 4, sodium bicarbonate cotransporter, member 8	N	PDV048021054.1_00100 PDV049021054.1_00200
PDE048021055.1	SLC50A1	solute carrier family 50 (sugar efflux transporter), member 1	N	PDV048021055.1_00100 PDV049021055.1_00200
PDE048021056.1	SLC5A1	solute carrier family 5 (sodium/glucose cotransporter), member 1	N	PDV048021056.1_00100 PDV049021056.1_00200
PDE048021057.1	SLC5A12	solute carrier family 5 (sodium/glucose cotransporter), member 12	N	PDV048021057.1_00100 PDV049021057.1_00200
PDE048021058.1	SLC5A2	solute carrier family 5 (sodium/glucose cotransporter), member 2	N	PDV048021058.1_00100 PDV049021058.1_00200
PDE048021059.1	SLC5A5	solute carrier family 5 (sodium iodide symporter), member 5	N	PDV048021059.1_00100 PDV049021059.1_00200
PDE048021060.1	SLC5A6	solute carrier family 5 (sodium-dependent vitamin transporter), member 6	N	PDV048021060.1_00100 PDV049021060.1_00200
PDE048021061.1	SLC5A9	solute carrier family 5 (sodium/glucose cotransporter), member 9	N	PDV048021061.1_00100 PDV049021061.1_00200
PDE048021062.1	SLC66A2	Solute carrier family 66 member 2 (PQ-loop repeat-containing protein 1)	N	PDV048021062.1_00100 PDV049021062.1_00200
PDE048021063.1	SLC66A3	Solute carrier family 66 member 3 (PQ-loop repeat-containing protein 3)	N	PDV048021063.1_00100 PDV049021063.1_00200
PDE048021064.1	SLC6A11	solute carrier family 6 (neurotransmitter transporter, GABA), member 11	N	PDV048021064.1_00100 PDV049021064.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021065.1	SLC6A13	solute carrier family 6 (neurotransmitter transporter, GABA), member 13	N	PDV048021065.1_00100 PDV049021065.1_00200
PDE048021066.1	SLC6A2	solute carrier family 6 (neurotransmitter transporter, noradrenalin), member 2	N	PDV048021066.1_00100 PDV049021066.1_00200
PDE048021067.1	SLC6A4	solute carrier family 6 (neurotransmitter transporter, serotonin), member 4	N	PDV048021067.1_00100 PDV049021067.1_00200
PDE048021068.1	SLC7A1	solute carrier family 7 (cationic amino acid transporter, y+ system), member 1	N	PDV048021068.1_00100 PDV049021068.1_00200
PDE048021069.1	SLC7A11	solute carrier family 7 (anionic amino acid transporter light chain, xc- system), member 11	N	PDV048021069.1_00100 PDV049021069.1_00200
PDE048021070.1	SLC7A2	solute carrier family 7 (cationic amino acid transporter, y+ system), member 2	N	PDV048021070.1_00100 PDV049021070.1_00200
PDE048021071.1	SLC7A5	solute carrier family 7 (amino acid transporter light chain, L system), member 5	N	PDV048021071.1_00100 PDV049021071.1_00200
PDE048021072.1	SLC7A6	solute carrier family 7 (amino acid transporter light chain, y+L system), member 6	N	PDV048021072.1_00100 PDV049021072.1_00200
PDE048021073.1	SLC7A7	solute carrier family 7 (amino acid transporter light chain, y+L system), member 7	N	PDV048021073.1_00100 PDV049021073.1_00200
PDE048021074.1	SLC8A1	solute carrier family 8 (sodium/calcium exchanger), member 1	N	PDV048021074.1_00100 PDV049021074.1_00200
PDE048021075.1	SLC8A2	solute carrier family 8 (sodium/calcium exchanger), member 2	N	PDV048021075.1_00100 PDV049021075.1_00200
PDE048021076.1	SLC9A1	solute carrier family 9, subfamily A (NHE1, cation proton antiporter 1), member 1	N	PDV048021076.1_00100 PDV049021076.1_00200
PDE048021077.1	SLC9A3	solute carrier family 9, subfamily A (NHE3, cation proton antiporter 3), member 3	N	PDV048021077.1_00100 PDV049021077.1_00200
PDE048021078.1	SLC9A6	solute carrier family 9, subfamily A (NHE6, cation proton antiporter 6), member 6	N	PDV048021078.1_00100 PDV049021078.1_00200
PDE048021079.1	SLC9A9	solute carrier family 9, subfamily A (NHE9, cation proton antiporter 9), member 9	N	PDV048021079.1_00100 PDV049021079.1_00200
PDE048021080.1	SLCO1B3	solute carrier organic anion transporter family, member 1B3	N	PDV048021080.1_00100 PDV049021080.1_00200
PDE048021081.1	SLCO1B7	solute carrier organic anion transporter family, member 1B7 (non-functional)	N	PDV048021081.1_00100 PDV049021081.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021082.1	SLCO2A1	solute carrier organic anion transporter family, member 2A1	N	PDV048021082.1_00100 PDV049021082.1_00200
PDE048021083.1	SLCO4C1	solute carrier organic anion transporter family, member 4C1	N	PDV048021083.1_00100 PDV049021083.1_00200
PDE048021084.1	SLFN11	schlafen family member 11	N	PDV048021084.1_00100 PDV049021084.1_00200
PDE048021085.1	SLFN13	schlafen family member 13	N	PDV048021085.1_00100 PDV049021085.1_00200
PDE048021086.1	SLFN5	schlafen family member 5	N	PDV048021086.1_00100 PDV049021086.1_00200
PDE048021087.1	SLIRP	SRA stem-loop interacting RNA binding protein	N	PDV048021087.1_00100 PDV049021087.1_00200
PDE048021088.1	SLIT1	slit homolog 1 (Drosophila)	N	PDV048021088.1_00100 PDV049021088.1_00200
PDE048021089.1	SLIT2	slit homolog 2 (Drosophila)	N	PDV048021089.1_00100 PDV049021089.1_00200
PDE048021090.1	SLIT3	slit homolog 3 (Drosophila)	N	PDV048021090.1_00100 PDV049021090.1_00200
PDE048021091.1	SLITRK1	SLIT and NTRK-like family, member 1	N	PDV048021091.1_00100 PDV049021091.1_00200
PDE048021092.1	SLITRK3	SLIT and NTRK-like family, member 3	N	PDV048021092.1_00100 PDV049021092.1_00200
PDE048021093.1	SLITRK5	SLIT and NTRK-like family, member 5	N	PDV048021093.1_00100 PDV049021093.1_00200
PDE048021094.1	SLITRK6	SLIT and NTRK-like family, member 6	N	PDV048021094.1_00100 PDV049021094.1_00200
PDE048021095.1	SLK	STE20-like kinase	N	PDV048021095.1_00100 PDV049021095.1_00200
PDE048021096.1	SLMAP	sarcolemma associated protein	N	PDV048021096.1_00100 PDV049021096.1_00200
PDE048021097.1	SLPI	secretory leukocyte peptidase inhibitor	N	PDV048021097.1_00100 PDV049021097.1_00200
PDE048021098.1	SLTM	SAFB-like, transcription modulator	N	PDV048021098.1_00100 PDV049021098.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021099.1	SLU7	SLU7 splicing factor homolog (S. cerevisiae)	N	PDV048021099.1_00100 PDV049021099.1_00200
PDE048021100.1	SLX9	family with sequence similarity 207, member A	N	PDV048021100.1_00100 PDV049021100.1_00200
PDE048021101.1	SMAD1	SMAD family member 1	N	PDV048021101.1_00100 PDV049021101.1_00200
PDE048021102.1	SMAD2	SMAD family member 2	N	PDV048021102.1_00100 PDV049021102.1_00200
PDE048021103.1	SMAD3	SMAD family member 3	N	PDV048021103.1_00100 PDV049021103.1_00200
PDE048021104.1	SMAD4	SMAD family member 4	N	PDV048021104.1_00100 PDV049021104.1_00200
PDE048021105.1	SMAD5	SMAD family member 5	N	PDV048021105.1_00100 PDV049021105.1_00200
PDE048021106.1	SMAD9	SMAD family member 9	N	PDV048021106.1_00100 PDV049021106.1_00200
PDE048021107.1	SMAP1	small ArfGAP 1	N	PDV048021107.1_00100 PDV049021107.1_00200
PDE048021108.1	SMAP2	small ArfGAP2	N	PDV048021108.1_00100 PDV049021108.1_00200
PDE048021109.1	SMARCA1	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 1	N	PDV048021109.1_00100 PDV049021109.1_00200
PDE048021110.1	SMARCA2	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2	N	PDV048021110.1_00100 PDV049021110.1_00200
PDE048021111.1	SMARCA4	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4	N	PDV048021111.1_00100 PDV049021111.1_00200
PDE048021112.1	SMARCA5	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 5	N	PDV048021112.1_00100 PDV049021112.1_00200
PDE048021113.1	SMARCAD1	SWI/SNF-related, matrix-associated actin-dependent regulator of chromatin, subfamily a, containing DEAD/H box 1	N	PDV048021113.1_00100 PDV049021113.1_00200
PDE048021114.1	SMARCAL1	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a-like 1	N	PDV048021114.1_00100 PDV049021114.1_00200
PDE048021115.1	SMARCB1	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily b, member 1	N	PDV048021115.1_00100 PDV049021115.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021116.1	SMARCC1	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1	N	PDV048021116.1_00100 PDV049021116.1_00200
PDE048021117.1	SMARCC2	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 2	N	PDV048021117.1_00100 PDV049021117.1_00200
PDE048021118.1	SMARCD1	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 1	N	PDV048021118.1_00100 PDV049021118.1_00200
PDE048021119.1	SMARCD2	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 2	N	PDV048021119.1_00100 PDV049021119.1_00200
PDE048021120.1	SMARCD3	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 3	N	PDV048021120.1_00100 PDV049021120.1_00200
PDE048021121.1	SMARCE1	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1	N	PDV048021121.1_00100 PDV049021121.1_00200
PDE048021122.1	SMC1A	structural maintenance of chromosomes 1A	N	PDV048021122.1_00100 PDV049021122.1_00200
PDE048021123.1	SMC2	structural maintenance of chromosomes 2	N	PDV048021123.1_00100 PDV049021123.1_00200
PDE048021124.1	SMC3	structural maintenance of chromosomes 3	N	PDV048021124.1_00100 PDV049021124.1_00200
PDE048021125.1	SMC4	structural maintenance of chromosomes 4	N	PDV048021125.1_00100 PDV049021125.1_00200
PDE048021126.1	SMC5	structural maintenance of chromosomes 5	N	PDV048021126.1_00100 PDV049021126.1_00200
PDE048021127.1	SMC6	structural maintenance of chromosomes 6	N	PDV048021127.1_00100 PDV049021127.1_00200
PDE048021128.1	SMCHD1	structural maintenance of chromosomes flexible hinge domain containing 1	N	PDV048021128.1_00100 PDV049021128.1_00200
PDE048021129.1	SMCR8	Smith-Magenis syndrome chromosome region, candidate 8	N	PDV048021129.1_00100 PDV049021129.1_00200
PDE048021130.1	SMDT1	single-pass membrane protein with aspartate-rich tail 1	N	PDV048021130.1_00100 PDV049021130.1_00200
PDE048021131.1	SMG1	SMG1 phosphatidylinositol 3-kinase-related kinase	N	PDV048021131.1_00100 PDV049021131.1_00200
PDE048021132.1	SMG5	SMG5 nonsense mediated mRNA decay factor	N	PDV048021132.1_00100 PDV049021132.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021133.1	SMG6	SMG6 nonsense mediated mRNA decay factor	N	PDV048021133.1_00100 PDV049021133.1_00200
PDE048021134.1	SMG7	SMG7 nonsense mediated mRNA decay factor	N	PDV048021134.1_00100 PDV049021134.1_00200
PDE048021135.1	SMG8	SMG8 nonsense mediated mRNA decay factor	N	PDV048021135.1_00100 PDV049021135.1_00200
PDE048021136.1	SMG9	SMG9 nonsense mediated mRNA decay factor	N	PDV048021136.1_00100 PDV049021136.1_00200
PDE048021137.1	SMIM1	small integral membrane protein 1	N	PDV048021137.1_00100 PDV049021137.1_00200
PDE048021138.1	SMIM15	small integral membrane protein 15	N	PDV048021138.1_00100 PDV049021138.1_00200
PDE048021139.1	SMIM20	small integral membrane protein 20	N	PDV048021139.1_00100 PDV049021139.1_00200
PDE048021140.1	SMIM24	Small integral membrane protein 24	N	PDV048021140.1_00100 PDV049021140.1_00200
PDE048021141.1	SMN1	survival of motor neuron 1, telomeric	N	PDV048021141.1_00100 PDV049021141.1_00200
PDE048021142.1	SMNDC1	survival motor neuron domain containing 1	N	PDV048021142.1_00100 PDV049021142.1_00200
PDE048021143.1	SMOC1	SPARC related modular calcium binding 1	N	PDV048021143.1_00100 PDV049021143.1_00200
PDE048021144.1	SMPD1	sphingomyelin phosphodiesterase 1, acid lysosomal	N	PDV048021144.1_00100 PDV049021144.1_00200
PDE048021145.1	SMPD3	sphingomyelin phosphodiesterase 3, neutral membrane (neutral sphingomyelinase II)	N	PDV048021145.1_00100 PDV049021145.1_00200
PDE048021146.1	SMPD4	sphingomyelin phosphodiesterase 4, neutral membrane (neutral sphingomyelinase-3)	N	PDV048021146.1_00100 PDV049021146.1_00200
PDE048021147.1	SMPDL3A	sphingomyelin phosphodiesterase, acid-like 3A	N	PDV048021147.1_00100 PDV049021147.1_00200
PDE048021148.1	SMPDL3B	sphingomyelin phosphodiesterase, acid-like 3B	N	PDV048021148.1_00100 PDV049021148.1_00200
PDE048021149.1	SMS	spermine synthase	N	PDV048021149.1_00100 PDV049021149.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021150.1	SMTN	smoothelin	N	PDV048021150.1_00100 PDV049021150.1_00200
PDE048021151.1	SMTNL2	smoothelin-like 2	N	PDV048021151.1_00100 PDV049021151.1_00200
PDE048021152.1	SMU1	smu-1 suppressor of mec-8 and unc-52 homolog (C. elegans)	N	PDV048021152.1_00100 PDV049021152.1_00200
PDE048021153.1	SMUG1	single-strand-selective monofunctional uracil-DNA glycosylase 1	N	PDV048021153.1_00100 PDV049021153.1_00200
PDE048021154.1	SMURF1	SMAD specific E3 ubiquitin protein ligase 1	N	PDV048021154.1_00100 PDV049021154.1_00200
PDE048021155.1	SMURF2	SMAD specific E3 ubiquitin protein ligase 2	N	PDV048021155.1_00100 PDV049021155.1_00200
PDE048021156.1	SMYD3	SET and MYND domain containing 3	N	PDV048021156.1_00100 PDV049021156.1_00200
PDE048021157.1	SMYD4	SET and MYND domain containing 4	N	PDV048021157.1_00100 PDV049021157.1_00200
PDE048021158.1	SMYD5	SMYD family member 5	N	PDV048021158.1_00100 PDV049021158.1_00200
PDE048021159.1	SNAP23	synaptosomal-associated protein, 23kDa	N	PDV048021159.1_00100 PDV049021159.1_00200
PDE048021160.1	SNAP25	synaptosomal-associated protein, 25kDa	N	PDV048021160.1_00100 PDV049021160.1_00200
PDE048021161.1	SNAP29	synaptosomal-associated protein, 29kDa	N	PDV048021161.1_00100 PDV049021161.1_00200
PDE048021162.1	SNAP47	synaptosomal-associated protein, 47kDa	N	PDV048021162.1_00100 PDV049021162.1_00200
PDE048021163.1	SNAP91	synaptosomal-associated protein, 91kDa	N	PDV048021163.1_00100 PDV049021163.1_00200
PDE048021164.1	SNAPC4	small nuclear RNA activating complex, polypeptide 4, 190kDa	N	PDV048021164.1_00100 PDV049021164.1_00200
PDE048021165.1	SNAPIN	SNAP-associated protein	N	PDV048021165.1_00100 PDV049021165.1_00200
PDE048021166.1	SNCA	synuclein, alpha (non A4 component of amyloid precursor)	N	PDV048021166.1_00100 PDV049021166.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021167.1	SNCB	synuclein, beta	N	PDV048021167.1_00100 PDV049021167.1_00200
PDE048021168.1	SND1	staphylococcal nuclease and tudor domain containing 1	N	PDV048021168.1_00100 PDV049021168.1_00200
PDE048021169.1	SNED1	sushi, nidogen and EGF-like domains 1	N	PDV048021169.1_00100 PDV049021169.1_00200
PDE048021170.1	SNF8	SNF8, ESCRT-II complex subunit	N	PDV048021170.1_00100 PDV049021170.1_00200
PDE048021171.1	SNIP1	Smad nuclear interacting protein 1	N	PDV048021171.1_00100 PDV049021171.1_00200
PDE048021172.1	SNPH	syntaphilin	N	PDV048021172.1_00100 PDV049021172.1_00200
PDE048021173.1	SNRK	SNF related kinase	N	PDV048021173.1_00100 PDV049021173.1_00200
PDE048021174.1	SNRNP200	small nuclear ribonucleoprotein 200kDa (U5)	N	PDV048021174.1_00100 PDV049021174.1_00200
PDE048021175.1	SNRNP27	small nuclear ribonucleoprotein 27kDa (U4/U6.U5)	N	PDV048021175.1_00100 PDV049021175.1_00200
PDE048021176.1	SNRNP40	small nuclear ribonucleoprotein 40kDa (U5)	N	PDV048021176.1_00100 PDV049021176.1_00200
PDE048021177.1	SNRNP70	small nuclear ribonucleoprotein 70kDa (U1)	N	PDV048021177.1_00100 PDV049021177.1_00200
PDE048021178.1	SNRPA	small nuclear ribonucleoprotein polypeptide A	N	PDV048021178.1_00100 PDV049021178.1_00200
PDE048021179.1	SNRPA1	small nuclear ribonucleoprotein polypeptide A'	N	PDV048021179.1_00100 PDV049021179.1_00200
PDE048021180.1	SNRPB	small nuclear ribonucleoprotein polypeptides B and B1	N	PDV048021180.1_00100 PDV049021180.1_00200
PDE048021181.1	SNRPB2	small nuclear ribonucleoprotein polypeptide B	N	PDV048021181.1_00100 PDV049021181.1_00200
PDE048021182.1	SNRPC	small nuclear ribonucleoprotein polypeptide C	N	PDV048021182.1_00100 PDV049021182.1_00200
PDE048021183.1	SNRPD1	small nuclear ribonucleoprotein D1 polypeptide 16kDa	N	PDV048021183.1_00100 PDV049021183.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021184.1	SNRPD2	small nuclear ribonucleoprotein D2 polypeptide 16.5kDa	N	PDV048021184.1_00100 PDV049021184.1_00200
PDE048021185.1	SNRPD3	small nuclear ribonucleoprotein D3 polypeptide 18kDa	N	PDV048021185.1_00100 PDV049021185.1_00200
PDE048021186.1	SNRPE	small nuclear ribonucleoprotein polypeptide E	N	PDV048021186.1_00100 PDV049021186.1_00200
PDE048021187.1	SNRPF	small nuclear ribonucleoprotein polypeptide F	N	PDV048021187.1_00100 PDV049021187.1_00200
PDE048021188.1	SNRPG	small nuclear ribonucleoprotein polypeptide G	N	PDV048021188.1_00100 PDV049021188.1_00200
PDE048021189.1	SNRPN	small nuclear ribonucleoprotein polypeptide N	N	PDV048021189.1_00100 PDV049021189.1_00200
PDE048021190.1	SNTA1	syntrophin, alpha 1	N	PDV048021190.1_00100 PDV049021190.1_00200
PDE048021191.1	SNTB1	syntrophin, beta 1 (dystrophin-associated protein A1, 59kDa, basic component 1)	N	PDV048021191.1_00100 PDV049021191.1_00200
PDE048021192.1	SNTB2	syntrophin, beta 2 (dystrophin-associated protein A1, 59kDa, basic component 2)	N	PDV048021192.1_00100 PDV049021192.1_00200
PDE048021193.1	SNU13	NHP2-like protein 1 (High mobility group-like nuclear protein 2 homolog 1) (OTK27) (SNU13 homolog) (hSNU13) (U4/U6.U5 small nuclear ribonucleoprotein SNU13) (U4/U6.U5 tri-snRNP 15.5 kDa protein) [Cleaved into: NHP2-like protein 1, N-terminally processed]	N	PDV048021193.1_00100 PDV049021193.1_00200
PDE048021194.1	SNW1	SNW domain containing 1	N	PDV048021194.1_00100 PDV049021194.1_00200
PDE048021195.1	SNX1	sorting nexin 1	N	PDV048021195.1_00100 PDV049021195.1_00200
PDE048021196.1	SNX11	sorting nexin 11	N	PDV048021196.1_00100 PDV049021196.1_00200
PDE048021197.1	SNX12	sorting nexin 12	N	PDV048021197.1_00100 PDV049021197.1_00200
PDE048021198.1	SNX13	sorting nexin 13	N	PDV048021198.1_00100 PDV049021198.1_00200
PDE048021199.1	SNX14	sorting nexin 14	N	PDV048021199.1_00100 PDV049021199.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021200.1	SNX15	sorting nexin 15	N	PDV048021200.1_00100 PDV049021200.1_00200
PDE048021201.1	SNX17	sorting nexin 17	N	PDV048021201.1_00100 PDV049021201.1_00200
PDE048021202.1	SNX18	sorting nexin 18	N	PDV048021202.1_00100 PDV049021202.1_00200
PDE048021203.1	SNX19	sorting nexin 19	N	PDV048021203.1_00100 PDV049021203.1_00200
PDE048021204.1	SNX2	sorting nexin 2	N	PDV048021204.1_00100 PDV049021204.1_00200
PDE048021205.1	SNX20	sorting nexin 20	N	PDV048021205.1_00100 PDV049021205.1_00200
PDE048021206.1	SNX21	sorting nexin family member 21	N	PDV048021206.1_00100 PDV049021206.1_00200
PDE048021207.1	SNX24	sorting nexin 24	N	PDV048021207.1_00100 PDV049021207.1_00200
PDE048021208.1	SNX25	sorting nexin 25	N	PDV048021208.1_00100 PDV049021208.1_00200
PDE048021209.1	SNX27	sorting nexin family member 27	N	PDV048021209.1_00100 PDV049021209.1_00200
PDE048021210.1	SNX29	sorting nexin 29	N	PDV048021210.1_00100 PDV049021210.1_00200
PDE048021211.1	SNX3	sorting nexin 3	N	PDV048021211.1_00100 PDV049021211.1_00200
PDE048021212.1	SNX30	sorting nexin family member 30	N	PDV048021212.1_00100 PDV049021212.1_00200
PDE048021213.1	SNX32	sorting nexin 32	N	PDV048021213.1_00100 PDV049021213.1_00200
PDE048021214.1	SNX4	sorting nexin 4	N	PDV048021214.1_00100 PDV049021214.1_00200
PDE048021215.1	SNX5	sorting nexin 5	N	PDV048021215.1_00100 PDV049021215.1_00200
PDE048021216.1	SNX6	sorting nexin 6	N	PDV048021216.1_00100 PDV049021216.1_00200

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ID	Term	Description	Type	Variable IDs
PDE048021217.1	SNX8	sorting nexin 8	N	PDV048021217.1_00100 PDV049021217.1_00200
PDE048021218.1	SNX9	sorting nexin 9	N	PDV048021218.1_00100 PDV049021218.1_00200
PDE048021219.1	SOAT1	sterol O-acyltransferase 1	N	PDV048021219.1_00100 PDV049021219.1_00200
PDE048021220.1	SOD1	superoxide dismutase 1, soluble	N	PDV048021220.1_00100 PDV049021220.1_00200
PDE048021221.1	SOD2	superoxide dismutase 2, mitochondrial	N	PDV048021221.1_00100 PDV049021221.1_00200
PDE048021222.1	SORBS1	sorbin and SH3 domain containing 1	N	PDV048021222.1_00100 PDV049021222.1_00200
PDE048021223.1	SORBS2	sorbin and SH3 domain containing 2	N	PDV048021223.1_00100 PDV049021223.1_00200
PDE048021224.1	SORBS3	sorbin and SH3 domain containing 3	N	PDV048021224.1_00100 PDV049021224.1_00200
PDE048021225.1	SORCS2	sortilin-related VPS10 domain containing receptor 2	N	PDV048021225.1_00100 PDV049021225.1_00200
PDE048021226.1	SORD	sorbitol dehydrogenase	N	PDV048021226.1_00100 PDV049021226.1_00200
PDE048021227.1	SORL1	sortilin-related receptor, L(DLR class) A repeats containing	N	PDV048021227.1_00100 PDV049021227.1_00200
PDE048021228.1	SORT1	sortilin 1	N	PDV048021228.1_00100 PDV049021228.1_00200
PDE048021229.1	SOS1	son of sevenless homolog 1 (Drosophila)	N	PDV048021229.1_00100 PDV049021229.1_00200
PDE048021230.1	SOS2	son of sevenless homolog 2 (Drosophila)	N	PDV048021230.1_00100 PDV049021230.1_00200
PDE048021231.1	SP100	SP100 nuclear antigen	N	PDV048021231.1_00100 PDV049021231.1_00200
PDE048021232.1	SP110	SP110 nuclear body protein	N	PDV048021232.1_00100 PDV049021232.1_00200
PDE048021233.1	SP140	SP140 nuclear body protein	N	PDV048021233.1_00100 PDV049021233.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021234.1	SP140L	SP140 nuclear body protein-like	N	PDV048021234.1_00100 PDV049021234.1_00200
PDE048021235.1	SP3	Sp3 transcription factor	N	PDV048021235.1_00100 PDV049021235.1_00200
PDE048021236.1	SPAG1	sperm associated antigen 1	N	PDV048021236.1_00100 PDV049021236.1_00200
PDE048021237.1	SPAG5	sperm associated antigen 5	N	PDV048021237.1_00100 PDV049021237.1_00200
PDE048021238.1	SPAG7	sperm associated antigen 7	N	PDV048021238.1_00100 PDV049021238.1_00200
PDE048021239.1	SPAG9	sperm associated antigen 9	N	PDV048021239.1_00100 PDV049021239.1_00200
PDE048021240.1	SPARC	secreted protein, acidic, cysteine-rich (osteonectin)	N	PDV048021240.1_00100 PDV049021240.1_00200
PDE048021241.1	SPARCL1	SPARC-like 1 (hevin)	N	PDV048021241.1_00100 PDV049021241.1_00200
PDE048021242.1	SPART	Spartin (Spastic paraplegia 20 protein) (Trans-activated by hepatitis C virus core protein 1)	N	PDV048021242.1_00100 PDV049021242.1_00200
PDE048021243.1	SPAST	spastin	N	PDV048021243.1_00100 PDV049021243.1_00200
PDE048021244.1	SPATA18	spermatogenesis associated 18	N	PDV048021244.1_00100 PDV049021244.1_00200
PDE048021245.1	SPATA20	spermatogenesis associated 20	N	PDV048021245.1_00100 PDV049021245.1_00200
PDE048021246.1	SPATS2	spermatogenesis associated, serine-rich 2	N	PDV048021246.1_00100 PDV049021246.1_00200
PDE048021247.1	SPATS2L	spermatogenesis associated, serine-rich 2-like	N	PDV048021247.1_00100 PDV049021247.1_00200
PDE048021248.1	SPC24	SPC24, NDC80 kinetochore complex component	N	PDV048021248.1_00100 PDV049021248.1_00200
PDE048021249.1	SPC25	SPC25, NDC80 kinetochore complex component	N	PDV048021249.1_00100 PDV049021249.1_00200
PDE048021250.1	SPCS1	signal peptidase complex subunit 1 homolog (S. cerevisiae)	N	PDV048021250.1_00100 PDV049021250.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021251.1	SPCS2	signal peptidase complex subunit 2 homolog (S. cerevisiae)	N	PDV048021251.1_00100 PDV049021251.1_00200
PDE048021252.1	SPCS3	signal peptidase complex subunit 3 homolog (S. cerevisiae)	N	PDV048021252.1_00100 PDV049021252.1_00200
PDE048021253.1	SPDL1	spindle apparatus coiled-coil protein 1	N	PDV048021253.1_00100 PDV049021253.1_00200
PDE048021254.1	SPECC1	sperm antigen with calponin homology and coiled-coil domains 1	N	PDV048021254.1_00100 PDV049021254.1_00200
PDE048021255.1	SPECC1L	sperm antigen with calponin homology and coiled-coil domains 1-like	N	PDV048021255.1_00100 PDV049021255.1_00200
PDE048021256.1	SPEN	spen homolog, transcriptional regulator (Drosophila)	N	PDV048021256.1_00100 PDV049021256.1_00200
PDE048021257.1	SPG11	spastic paraplegia 11 (autosomal recessive)	N	PDV048021257.1_00100 PDV049021257.1_00200
PDE048021258.1	SPG21	spastic paraplegia 21 (autosomal recessive, Mast syndrome)	N	PDV048021258.1_00100 PDV049021258.1_00200
PDE048021259.1	SPG7	spastic paraplegia 7 (pure and complicated autosomal recessive)	N	PDV048021259.1_00100 PDV049021259.1_00200
PDE048021260.1	SPHK1	sphingosine kinase 1	N	PDV048021260.1_00100 PDV049021260.1_00200
PDE048021261.1	SPHK2	sphingosine kinase 2	N	PDV048021261.1_00100 PDV049021261.1_00200
PDE048021262.1	SPI1	spleen focus forming virus (SFFV) proviral integration oncogene	N	PDV048021262.1_00100 PDV049021262.1_00200
PDE048021263.1	SPICE1	spindle and centriole associated protein 1	N	PDV048021263.1_00100 PDV049021263.1_00200
PDE048021264.1	SPIN1	spindlin 1	N	PDV048021264.1_00100 PDV049021264.1_00200
PDE048021265.1	SPIN3	spindlin family, member 3	N	PDV048021265.1_00100 PDV049021265.1_00200
PDE048021266.1	SPINDOC	Spindlin interactor and repressor of chromatin-binding protein (SPIN1-docking protein) (SPIN-DOC)	N	PDV048021266.1_00100 PDV049021266.1_00200
PDE048021267.1	SPINK5	serine peptidase inhibitor, Kazal type 5	N	PDV048021267.1_00100 PDV049021267.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021268.1	SPIRE1	spire homolog 1 (Drosophila)	N	PDV048021268.1_00100 PDV049021268.1_00200
PDE048021269.1	SPN	sialophorin	N	PDV048021269.1_00100 PDV049021269.1_00200
PDE048021270.1	SPNS1	spinster homolog 1 (Drosophila)	N	PDV048021270.1_00100 PDV049021270.1_00200
PDE048021271.1	SPOCK1	sparc/osteonectin, cwcv and kazal-like domains proteoglycan (testican) 1	N	PDV048021271.1_00100 PDV049021271.1_00200
PDE048021272.1	SPOUT1	Putative methyltransferase C9orf114 (EC 2.1.1.-) (Centromere protein 32) (CENP-32) (Kinetochore-associated protein) (SPOUT domain-containing methyltransferase	N	PDV048021272.1_00100 PDV049021272.1_00200
PDE048021273.1	SPP1	secreted phosphoprotein 1	N	PDV048021273.1_00100 PDV049021273.1_00200
PDE048021274.1	SPP2	secreted phosphoprotein 2, 24kDa	N	PDV048021274.1_00100 PDV049021274.1_00200
PDE048021275.1	SPPL2A	signal peptide peptidase like 2A	N	PDV048021275.1_00100 PDV049021275.1_00200
PDE048021276.1	SPPL2B	signal peptide peptidase like 2B	N	PDV048021276.1_00100 PDV049021276.1_00200
PDE048021277.1	SPR	sepiapterin reductase (7,8-dihydrobiopterin:NADP+ oxidoreductase)	N	PDV048021277.1_00100 PDV049021277.1_00200
PDE048021278.1	SPRED1	sprouty-related, EVH1 domain containing 1	N	PDV048021278.1_00100 PDV049021278.1_00200
PDE048021279.1	SPRED2	sprouty-related, EVH1 domain containing 2	N	PDV048021279.1_00100 PDV049021279.1_00200
PDE048021280.1	SPRYD4	SPRY domain containing 4	N	PDV048021280.1_00100 PDV049021280.1_00200
PDE048021281.1	SPRYD7	SPRY domain containing 7	N	PDV048021281.1_00100 PDV049021281.1_00200
PDE048021282.1	SPTA1	spectrin, alpha, erythrocytic 1 (elliptocytosis 2)	N	PDV048021282.1_00100 PDV049021282.1_00200
PDE048021283.1	SPTAN1	spectrin, alpha, non-erythrocytic 1	N	PDV048021283.1_00100 PDV049021283.1_00200
PDE048021284.1	SPTB	spectrin, beta, erythrocytic	N	PDV048021284.1_00100 PDV049021284.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021285.1	SPTBN1	spectrin, beta, non-erythrocytic 1	N	PDV048021285.1_00100 PDV049021285.1_00200
PDE048021286.1	SPTBN2	spectrin, beta, non-erythrocytic 2	N	PDV048021286.1_00100 PDV049021286.1_00200
PDE048021287.1	SPTBN4	spectrin, beta, non-erythrocytic 4	N	PDV048021287.1_00100 PDV049021287.1_00200
PDE048021288.1	SPTLC1	serine palmitoyltransferase, long chain base subunit 1	N	PDV048021288.1_00100 PDV049021288.1_00200
PDE048021289.1	SPTLC2	serine palmitoyltransferase, long chain base subunit 2	N	PDV048021289.1_00100 PDV049021289.1_00200
PDE048021290.1	SPTLC3	serine palmitoyltransferase, long chain base subunit 3	N	PDV048021290.1_00100 PDV049021290.1_00200
PDE048021291.1	SQLE	squalene epoxidase	N	PDV048021291.1_00100 PDV049021291.1_00200
PDE048021292.1	SQOR	Sulfide:quinone oxidoreductase, mitochondrial (SQOR) (EC 1.8.5.8) (Sulfide dehydrogenase-like) (Sulfide quinone oxidoreductase)	N	PDV048021292.1_00100 PDV049021292.1_00200
PDE048021293.1	SQSTM1	sequestosome 1	N	PDV048021293.1_00100 PDV049021293.1_00200
PDE048021294.1	SRA1	steroid receptor RNA activator 1	N	PDV048021294.1_00100 PDV049021294.1_00200
PDE048021295.1	SRBD1	S1 RNA binding domain 1	N	PDV048021295.1_00100 PDV049021295.1_00200
PDE048021296.1	SRC	v-src sarcoma (Schmidt-Ruppin A-2) viral oncogene homolog (avian)	N	PDV048021296.1_00100 PDV049021296.1_00200
PDE048021297.1	SRCAP	Snf2-related CREBBP activator protein	N	PDV048021297.1_00100 PDV049021297.1_00200
PDE048021298.1	SRCIN1	SRC kinase signaling inhibitor 1	N	PDV048021298.1_00100 PDV049021298.1_00200
PDE048021299.1	SREK1	splicing regulatory glutamine/lysine-rich protein 1	N	PDV048021299.1_00100 PDV049021299.1_00200
PDE048021300.1	SRGAP1	SLIT-ROBO Rho GTPase activating protein 1	N	PDV048021300.1_00100 PDV049021300.1_00200
PDE048021301.1	SRGAP2	SLIT-ROBO Rho GTPase activating protein 2	N	PDV048021301.1_00100 PDV049021301.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021302.1	SRGAP2B	SLIT-ROBO Rho GTPase activating protein 2B	N	PDV048021302.1_00100 PDV049021302.1_00200
PDE048021303.1	SRGAP2C	SLIT-ROBO Rho GTPase activating protein 2C	N	PDV048021303.1_00100 PDV049021303.1_00200
PDE048021304.1	SRGAP3	SLIT-ROBO Rho GTPase activating protein 3	N	PDV048021304.1_00100 PDV049021304.1_00200
PDE048021305.1	SRGN	serglycin	N	PDV048021305.1_00100 PDV049021305.1_00200
PDE048021306.1	SRI	sorcin	N	PDV048021306.1_00100 PDV049021306.1_00200
PDE048021307.1	SRM	spermidine synthase	N	PDV048021307.1_00100 PDV049021307.1_00200
PDE048021308.1	SRMS	src-related kinase lacking C-terminal regulatory tyrosine and N-terminal myristylation sites	N	PDV048021308.1_00100 PDV049021308.1_00200
PDE048021309.1	SRP14	signal recognition particle 14kDa (homologous Alu RNA binding protein)	N	PDV048021309.1_00100 PDV049021309.1_00200
PDE048021310.1	SRP19	signal recognition particle 19kDa	N	PDV048021310.1_00100 PDV049021310.1_00200
PDE048021311.1	SRP54	signal recognition particle 54kDa	N	PDV048021311.1_00100 PDV049021311.1_00200
PDE048021312.1	SRP68	signal recognition particle 68kDa	N	PDV048021312.1_00100 PDV049021312.1_00200
PDE048021313.1	SRP72	signal recognition particle 72kDa	N	PDV048021313.1_00100 PDV049021313.1_00200
PDE048021314.1	SRP9	signal recognition particle 9kDa	N	PDV048021314.1_00100 PDV049021314.1_00200
PDE048021315.1	SRPK1	SRSF protein kinase 1	N	PDV048021315.1_00100 PDV049021315.1_00200
PDE048021316.1	SRPK2	SRSF protein kinase 2	N	PDV048021316.1_00100 PDV049021316.1_00200
PDE048021317.1	SRPK3	SRSF protein kinase 3	N	PDV048021317.1_00100 PDV049021317.1_00200
PDE048021318.1	SRPRA	Signal recognition particle receptor subunit alpha (SR-alpha) (Docking protein alpha) (DP-alpha)	N	PDV048021318.1_00100 PDV049021318.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021319.1	SRPRB	signal recognition particle receptor, B subunit	N	PDV048021319.1_00100 PDV049021319.1_00200
PDE048021320.1	SRPX	sushi-repeat containing protein, X-linked	N	PDV048021320.1_00100 PDV049021320.1_00200
PDE048021321.1	SRR	serine racemase	N	PDV048021321.1_00100 PDV049021321.1_00200
PDE048021322.1	SRRM1	serine/arginine repetitive matrix 1	N	PDV048021322.1_00100 PDV049021322.1_00200
PDE048021323.1	SRRM2	serine/arginine repetitive matrix 2	N	PDV048021323.1_00100 PDV049021323.1_00200
PDE048021324.1	SRRT	serrate RNA effector molecule homolog (Arabidopsis)	N	PDV048021324.1_00100 PDV049021324.1_00200
PDE048021325.1	SRSF1	serine/arginine-rich splicing factor 1	N	PDV048021325.1_00100 PDV049021325.1_00200
PDE048021326.1	SRSF10	serine/arginine-rich splicing factor 10	N	PDV048021326.1_00100 PDV049021326.1_00200
PDE048021327.1	SRSF11	serine/arginine-rich splicing factor 11	N	PDV048021327.1_00100 PDV049021327.1_00200
PDE048021328.1	SRSF12	serine/arginine-rich splicing factor 12	N	PDV048021328.1_00100 PDV049021328.1_00200
PDE048021329.1	SRSF2	serine/arginine-rich splicing factor 2	N	PDV048021329.1_00100 PDV049021329.1_00200
PDE048021330.1	SRSF3	serine/arginine-rich splicing factor 3	N	PDV048021330.1_00100 PDV049021330.1_00200
PDE048021331.1	SRSF4	serine/arginine-rich splicing factor 4	N	PDV048021331.1_00100 PDV049021331.1_00200
PDE048021332.1	SRSF5	serine/arginine-rich splicing factor 5	N	PDV048021332.1_00100 PDV049021332.1_00200
PDE048021333.1	SRSF6	serine/arginine-rich splicing factor 6	N	PDV048021333.1_00100 PDV049021333.1_00200
PDE048021334.1	SRSF7	serine/arginine-rich splicing factor 7	N	PDV048021334.1_00100 PDV049021334.1_00200
PDE048021335.1	SRSF8	serine/arginine-rich splicing factor 8	N	PDV048021335.1_00100 PDV049021335.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021336.1	SRSF9	serine/arginine-rich splicing factor 9	N	PDV048021336.1_00100 PDV049021336.1_00200
PDE048021337.1	SRXN1	sulfiredoxin 1	N	PDV048021337.1_00100 PDV049021337.1_00200
PDE048021338.1	SSB	Sjogren syndrome antigen B (autoantigen La)	N	PDV048021338.1_00100 PDV049021338.1_00200
PDE048021339.1	SSBP1	single-stranded DNA binding protein 1, mitochondrial	N	PDV048021339.1_00100 PDV049021339.1_00200
PDE048021340.1	SSBP2	single-stranded DNA binding protein 2	N	PDV048021340.1_00100 PDV049021340.1_00200
PDE048021341.1	SSBP3	single stranded DNA binding protein 3	N	PDV048021341.1_00100 PDV049021341.1_00200
PDE048021342.1	SSBP4	single stranded DNA binding protein 4	N	PDV048021342.1_00100 PDV049021342.1_00200
PDE048021343.1	SSC5D	scavenger receptor cysteine rich domain containing (5 domains)	N	PDV048021343.1_00100 PDV049021343.1_00200
PDE048021344.1	SSH2	slingshot protein phosphatase 2	N	PDV048021344.1_00100 PDV049021344.1_00200
PDE048021345.1	SSH3	slingshot protein phosphatase 3	N	PDV048021345.1_00100 PDV049021345.1_00200
PDE048021346.1	SSNA1	Sjogren syndrome nuclear autoantigen 1	N	PDV048021346.1_00100 PDV049021346.1_00200
PDE048021347.1	SSPN	sarcospan	N	PDV048021347.1_00100 PDV049021347.1_00200
PDE048021348.1	SSR1	signal sequence receptor, alpha	N	PDV048021348.1_00100 PDV049021348.1_00200
PDE048021349.1	SSR3	signal sequence receptor, gamma (translocon-associated protein gamma)	N	PDV048021349.1_00100 PDV049021349.1_00200
PDE048021350.1	SSR4	signal sequence receptor, delta	N	PDV048021350.1_00100 PDV049021350.1_00200
PDE048021351.1	SSRP1	structure specific recognition protein 1	N	PDV048021351.1_00100 PDV049021351.1_00200
PDE048021352.1	SSU72	SSU72 RNA polymerase II CTD phosphatase homolog (S. cerevisiae)	N	PDV048021352.1_00100 PDV049021352.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021353.1	ST13	suppression of tumorigenicity 13 (colon carcinoma) (Hsp70 interacting protein)	N	PDV048021353.1_00100 PDV049021353.1_00200
PDE048021354.1	ST14	suppression of tumorigenicity 14 (colon carcinoma)	N	PDV048021354.1_00100 PDV049021354.1_00200
PDE048021355.1	ST3GAL1	ST3 beta-galactoside alpha-2,3-sialyltransferase 1	N	PDV048021355.1_00100 PDV049021355.1_00200
PDE048021356.1	ST3GAL4	ST3 beta-galactoside alpha-2,3-sialyltransferase 4	N	PDV048021356.1_00100 PDV049021356.1_00200
PDE048021357.1	ST6GAL1	ST6 beta-galactosamide alpha-2,6-sialyltranferase 1	N	PDV048021357.1_00100 PDV049021357.1_00200
PDE048021358.1	ST6GALNAC6	ST6 (alpha-N-acetyl-neuraminyl-2,3-beta-galactosyl-1,3)-N-acetylgalactosaminide alpha-2,6-sialyltransferase 6	N	PDV048021358.1_00100 PDV049021358.1_00200
PDE048021359.1	STAB1	stabilin 1	N	PDV048021359.1_00100 PDV049021359.1_00200
PDE048021360.1	STAG1	stromal antigen 1	N	PDV048021360.1_00100 PDV049021360.1_00200
PDE048021361.1	STAG2	stromal antigen 2	N	PDV048021361.1_00100 PDV049021361.1_00200
PDE048021362.1	STAG3	stromal antigen 3	N	PDV048021362.1_00100 PDV049021362.1_00200
PDE048021363.1	STAM	signal transducing adaptor molecule (SH3 domain and ITAM motif) 1	N	PDV048021363.1_00100 PDV049021363.1_00200
PDE048021364.1	STAM2	signal transducing adaptor molecule (SH3 domain and ITAM motif) 2	N	PDV048021364.1_00100 PDV049021364.1_00200
PDE048021365.1	STAMBP	STAM binding protein	N	PDV048021365.1_00100 PDV049021365.1_00200
PDE048021366.1	STAMBPL1	STAM binding protein-like 1	N	PDV048021366.1_00100 PDV049021366.1_00200
PDE048021367.1	STARD10	StAR-related lipid transfer (START) domain containing 10	N	PDV048021367.1_00100 PDV049021367.1_00200
PDE048021368.1	STARD13	StAR-related lipid transfer (START) domain containing 13	N	PDV048021368.1_00100 PDV049021368.1_00200
PDE048021369.1	STARD3	StAR-related lipid transfer (START) domain containing 3	N	PDV048021369.1_00100 PDV049021369.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021370.1	STARD3NL	STARD3 N-terminal like	N	PDV048021370.1_00100 PDV049021370.1_00200
PDE048021371.1	STARD5	StAR-related lipid transfer (START) domain containing 5	N	PDV048021371.1_00100 PDV049021371.1_00200
PDE048021372.1	STARD7	StAR-related lipid transfer (START) domain containing 7	N	PDV048021372.1_00100 PDV049021372.1_00200
PDE048021373.1	STARD9	StAR-related lipid transfer (START) domain containing 9	N	PDV048021373.1_00100 PDV049021373.1_00200
PDE048021374.1	STAT1	signal transducer and activator of transcription 1, 91kDa	N	PDV048021374.1_00100 PDV049021374.1_00200
PDE048021375.1	STAT2	signal transducer and activator of transcription 2, 113kDa	N	PDV048021375.1_00100 PDV049021375.1_00200
PDE048021376.1	STAT3	signal transducer and activator of transcription 3 (acute-phase response factor)	N	PDV048021376.1_00100 PDV049021376.1_00200
PDE048021377.1	STAT5A	signal transducer and activator of transcription 5A	N	PDV048021377.1_00100 PDV049021377.1_00200
PDE048021378.1	STAT5B	signal transducer and activator of transcription 5B	N	PDV048021378.1_00100 PDV049021378.1_00200
PDE048021379.1	STAT6	signal transducer and activator of transcription 6, interleukin-4 induced	N	PDV048021379.1_00100 PDV049021379.1_00200
PDE048021380.1	STAU1	staufen double-stranded RNA binding protein 1	N	PDV048021380.1_00100 PDV049021380.1_00200
PDE048021381.1	STAU2	staufen double-stranded RNA binding protein 2	N	PDV048021381.1_00100 PDV049021381.1_00200
PDE048021382.1	STBD1	starch binding domain 1	N	PDV048021382.1_00100 PDV049021382.1_00200
PDE048021383.1	STEAP3	STEAP family member 3, metalloreductase	N	PDV048021383.1_00100 PDV049021383.1_00200
PDE048021384.1	STEAP4	STEAP family member 4	N	PDV048021384.1_00100 PDV049021384.1_00200
PDE048021385.1	STEEP1	chromosome X open reading frame 56	N	PDV048021385.1_00100 PDV049021385.1_00200
PDE048021386.1	STIM1	stromal interaction molecule 1	N	PDV048021386.1_00100 PDV049021386.1_00200

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PDE048021387.1	STIM2	stromal interaction molecule 2	N	PDV048021387.1_00100 PDV049021387.1_00200
PDE048021388.1	STING1	Stimulator of interferon genes protein (hSTING) (Endoplasmic reticulum interferon stimulator) (ERIS) (Mediator of IRF3 activation) (hMITA) (Transmembrane protein	N	PDV048021388.1_00100 PDV049021388.1_00200
PDE048021389.1	STIP1	stress-induced-phosphoprotein 1	N	PDV048021389.1_00100 PDV049021389.1_00200
PDE048021390.1	STK10	serine/threonine kinase 10	N	PDV048021390.1_00100 PDV049021390.1_00200
PDE048021391.1	STK11	serine/threonine kinase 11	N	PDV048021391.1_00100 PDV049021391.1_00200
PDE048021392.1	STK11IP	serine/threonine kinase 11 interacting protein	N	PDV048021392.1_00100 PDV049021392.1_00200
PDE048021393.1	STK17A	serine/threonine kinase 17a	N	PDV048021393.1_00100 PDV049021393.1_00200
PDE048021394.1	STK17B	serine/threonine kinase 17b	N	PDV048021394.1_00100 PDV049021394.1_00200
PDE048021395.1	STK19	serine/threonine kinase 19	N	PDV048021395.1_00100 PDV049021395.1_00200
PDE048021396.1	STK24	serine/threonine kinase 24	N	PDV048021396.1_00100 PDV049021396.1_00200
PDE048021397.1	STK25	serine/threonine kinase 25	N	PDV048021397.1_00100 PDV049021397.1_00200
PDE048021398.1	STK26	Serine/threonine-protein kinase 26 (EC 2.7.11.1) (MST3 and SOK1-related kinase) (Mammalian STE20-like protein kinase 4) (MST-4) (STE20-like kinase MST4) (Serine/threonine-protein kinase MASK)	N	PDV048021398.1_00100 PDV049021398.1_00200
PDE048021399.1	STK3	serine/threonine kinase 3	N	PDV048021399.1_00100 PDV049021399.1_00200
PDE048021400.1	STK32C	serine/threonine kinase 32C	N	PDV048021400.1_00100 PDV049021400.1_00200
PDE048021401.1	STK38	serine/threonine kinase 38	N	PDV048021401.1_00100 PDV049021401.1_00200
PDE048021402.1	STK38L	serine/threonine kinase 38 like	N	PDV048021402.1_00100 PDV049021402.1_00200
PDE048021403.1	STK39	serine threonine kinase 39	N	PDV048021403.1_00100 PDV049021403.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021404.1	STK4	serine/threonine kinase 4	N	PDV048021404.1_00100 PDV049021404.1_00200
PDE048021405.1	STMN1	stathmin 1	N	PDV048021405.1_00100 PDV049021405.1_00200
PDE048021406.1	STMN2	stathmin-like 2	N	PDV048021406.1_00100 PDV049021406.1_00200
PDE048021407.1	STMN3	stathmin-like 3	N	PDV048021407.1_00100 PDV049021407.1_00200
PDE048021408.1	STMN4	stathmin-like 4	N	PDV048021408.1_00100 PDV049021408.1_00200
PDE048021409.1	STOM	stomatin	N	PDV048021409.1_00100 PDV049021409.1_00200
PDE048021410.1	STOML2	stomatin (EPB72)-like 2	N	PDV048021410.1_00100 PDV049021410.1_00200
PDE048021411.1	STON1	stonin 1	N	PDV048021411.1_00100 PDV049021411.1_00200
PDE048021412.1	STON2	stonin 2	N	PDV048021412.1_00100 PDV049021412.1_00200
PDE048021413.1	STRADA	STE20-related kinase adaptor alpha	N	PDV048021413.1_00100 PDV049021413.1_00200
PDE048021414.1	STRAP	serine/threonine kinase receptor associated protein	N	PDV048021414.1_00100 PDV049021414.1_00200
PDE048021415.1	STRBP	spermatid perinuclear RNA binding protein	N	PDV048021415.1_00100 PDV049021415.1_00200
PDE048021416.1	STRIP1	striatin interacting protein 1	N	PDV048021416.1_00100 PDV049021416.1_00200
PDE048021417.1	STRIP2	striatin interacting protein 2	N	PDV048021417.1_00100 PDV049021417.1_00200
PDE048021418.1	STRN	striatin, calmodulin binding protein	N	PDV048021418.1_00100 PDV049021418.1_00200
PDE048021419.1	STRN3	striatin, calmodulin binding protein 3	N	PDV048021419.1_00100 PDV049021419.1_00200
PDE048021420.1	STRN4	striatin, calmodulin binding protein 4	N	PDV048021420.1_00100 PDV049021420.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021421.1	STS	steroid sulfatase (microsomal), isozyme S	N	PDV048021421.1_00100 PDV049021421.1_00200
PDE048021422.1	STT3A	STT3A, subunit of the oligosaccharyltransferase complex (catalytic)	N	PDV048021422.1_00100 PDV049021422.1_00200
PDE048021423.1	STT3B	STT3B, subunit of the oligosaccharyltransferase complex (catalytic)	N	PDV048021423.1_00100 PDV049021423.1_00200
PDE048021424.1	STUB1	STIP1 homology and U-box containing protein 1, E3 ubiquitin protein ligase	N	PDV048021424.1_00100 PDV049021424.1_00200
PDE048021425.1	STUM	chromosome 1 open reading frame 95	N	PDV048021425.1_00100 PDV049021425.1_00200
PDE048021426.1	STX10	syntaxin 10	N	PDV048021426.1_00100 PDV049021426.1_00200
PDE048021427.1	STX11	syntaxin 11	N	PDV048021427.1_00100 PDV049021427.1_00200
PDE048021428.1	STX12	syntaxin 12	N	PDV048021428.1_00100 PDV049021428.1_00200
PDE048021429.1	STX16	syntaxin 16	N	PDV048021429.1_00100 PDV049021429.1_00200
PDE048021430.1	STX17	syntaxin 17	N	PDV048021430.1_00100 PDV049021430.1_00200
PDE048021431.1	STX18	syntaxin 18	N	PDV048021431.1_00100 PDV049021431.1_00200
PDE048021432.1	STX1A	syntaxin 1A (brain)	N	PDV048021432.1_00100 PDV049021432.1_00200
PDE048021433.1	STX1B	syntaxin 1B	N	PDV048021433.1_00100 PDV049021433.1_00200
PDE048021434.1	STX2	syntaxin 2	N	PDV048021434.1_00100 PDV049021434.1_00200
PDE048021435.1	STX3	syntaxin 3	N	PDV048021435.1_00100 PDV049021435.1_00200
PDE048021436.1	STX4	syntaxin 4	N	PDV048021436.1_00100 PDV049021436.1_00200
PDE048021437.1	STX5	syntaxin 5	N	PDV048021437.1_00100 PDV049021437.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021438.1	STX6	syntaxin 6	N	PDV048021438.1_00100 PDV049021438.1_00200
PDE048021439.1	STX7	syntaxin 7	N	PDV048021439.1_00100 PDV049021439.1_00200
PDE048021440.1	STX8	syntaxin 8	N	PDV048021440.1_00100 PDV049021440.1_00200
PDE048021441.1	STXBP1	syntaxin binding protein 1	N	PDV048021441.1_00100 PDV049021441.1_00200
PDE048021442.1	STXBP2	syntaxin binding protein 2	N	PDV048021442.1_00100 PDV049021442.1_00200
PDE048021443.1	STXBP3	syntaxin binding protein 3	N	PDV048021443.1_00100 PDV049021443.1_00200
PDE048021444.1	STXBP4	syntaxin binding protein 4	N	PDV048021444.1_00100 PDV049021444.1_00200
PDE048021445.1	STXBP5	syntaxin binding protein 5 (tomosyn)	N	PDV048021445.1_00100 PDV049021445.1_00200
PDE048021446.1	STYX	serine/threonine/tyrosine interacting protein	N	PDV048021446.1_00100 PDV049021446.1_00200
PDE048021447.1	SUB1	SUB1 homolog (S. cerevisiae)	N	PDV048021447.1_00100 PDV049021447.1_00200
PDE048021448.1	SUCLA2	succinate-CoA ligase, ADP-forming, beta subunit	N	PDV048021448.1_00100 PDV049021448.1_00200
PDE048021449.1	SUCLG1	succinate-CoA ligase, alpha subunit	N	PDV048021449.1_00100 PDV049021449.1_00200
PDE048021450.1	SUCLG2	succinate-CoA ligase, GDP-forming, beta subunit	N	PDV048021450.1_00100 PDV049021450.1_00200
PDE048021451.1	SUDS3	suppressor of defective silencing 3 homolog (S. cerevisiae)	N	PDV048021451.1_00100 PDV049021451.1_00200
PDE048021452.1	SUFU	suppressor of fused homolog (Drosophila)	N	PDV048021452.1_00100 PDV049021452.1_00200
PDE048021453.1	SUGCT	Succinate--hydroxymethylglutarate CoA-transferase (EC 2.8.3.13) (Dermal papilla-derived protein 13) (SuccinylCoA:glutarate-CoA transferase)	N	PDV048021453.1_00100 PDV049021453.1_00200
PDE048021454.1	SUGP1	SURP and G patch domain containing 1	N	PDV048021454.1_00100 PDV049021454.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021455.1	SUGP2	SURP and G patch domain containing 2	N	PDV048021455.1_00100 PDV049021455.1_00200
PDE048021456.1	SUGT1	SGT1, suppressor of G2 allele of SKP1 (S. cerevisiae)	N	PDV048021456.1_00100 PDV049021456.1_00200
PDE048021457.1	SULF1	sulfatase 1	N	PDV048021457.1_00100 PDV049021457.1_00200
PDE048021458.1	SULF2	sulfatase 2	N	PDV048021458.1_00100 PDV049021458.1_00200
PDE048021459.1	SULT1A1	sulfotransferase family, cytosolic, 1A, phenol-preferring, member 1	N	PDV048021459.1_00100 PDV049021459.1_00200
PDE048021460.1	SULT1A2	sulfotransferase family, cytosolic, 1A, phenol-preferring, member 2	N	PDV048021460.1_00100 PDV049021460.1_00200
PDE048021461.1	SULT1A3	sulfotransferase family, cytosolic, 1A, phenol-preferring, member 3	N	PDV048021461.1_00100 PDV049021461.1_00200
PDE048021462.1	SULT1A4	sulfotransferase family, cytosolic, 1A, phenol-preferring, member 4	N	PDV048021462.1_00100 PDV049021462.1_00200
PDE048021463.1	SULT1B1	sulfotransferase family, cytosolic, 1B, member 1	N	PDV048021463.1_00100 PDV049021463.1_00200
PDE048021464.1	SULT1C2	sulfotransferase family, cytosolic, 1C, member 2	N	PDV048021464.1_00100 PDV049021464.1_00200
PDE048021465.1	SULT1E1	sulfotransferase family 1E, estrogen-preferring, member 1	N	PDV048021465.1_00100 PDV049021465.1_00200
PDE048021466.1	SULT4A1	sulfotransferase family 4A, member 1	N	PDV048021466.1_00100 PDV049021466.1_00200
PDE048021467.1	SUMF1	sulfatase modifying factor 1	N	PDV048021467.1_00100 PDV049021467.1_00200
PDE048021468.1	SUMF2	sulfatase modifying factor 2	N	PDV048021468.1_00100 PDV049021468.1_00200
PDE048021469.1	SUMO1	small ubiquitin-like modifier 1	N	PDV048021469.1_00100 PDV049021469.1_00200
PDE048021470.1	SUMO2	small ubiquitin-like modifier 2	N	PDV048021470.1_00100 PDV049021470.1_00200
PDE048021471.1	SUMO3	small ubiquitin-like modifier 3	N	PDV048021471.1_00100 PDV049021471.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021472.1	SUMO4	small ubiquitin-like modifier 4	N	PDV048021472.1_00100 PDV049021472.1_00200
PDE048021473.1	SUN1	Sad1 and UNC84 domain containing 1	N	PDV048021473.1_00100 PDV049021473.1_00200
PDE048021474.1	SUN2	Sad1 and UNC84 domain containing 2	N	PDV048021474.1_00100 PDV049021474.1_00200
PDE048021475.1	SUOX	sulfite oxidase	N	PDV048021475.1_00100 PDV049021475.1_00200
PDE048021476.1	SUPT16H	suppressor of Ty 16 homolog (S. cerevisiae)	N	PDV048021476.1_00100 PDV049021476.1_00200
PDE048021477.1	SUPT20H	suppressor of Ty 20 homolog (S. cerevisiae)	N	PDV048021477.1_00100 PDV049021477.1_00200
PDE048021478.1	SUPT3H	suppressor of Ty 3 homolog (S. cerevisiae)	N	PDV048021478.1_00100 PDV049021478.1_00200
PDE048021479.1	SUPT5H	suppressor of Ty 5 homolog (S. cerevisiae)	N	PDV048021479.1_00100 PDV049021479.1_00200
PDE048021480.1	SUPT6H	suppressor of Ty 6 homolog (S. cerevisiae)	N	PDV048021480.1_00100 PDV049021480.1_00200
PDE048021481.1	SUPT7L	suppressor of Ty 7 (S. cerevisiae)-like	N	PDV048021481.1_00100 PDV049021481.1_00200
PDE048021482.1	SUPV3L1	suppressor of var1, 3-like 1 (S. cerevisiae)	N	PDV048021482.1_00100 PDV049021482.1_00200
PDE048021483.1	SURF1	surfeit 1	N	PDV048021483.1_00100 PDV049021483.1_00200
PDE048021484.1	SURF4	surfeit 4	N	PDV048021484.1_00100 PDV049021484.1_00200
PDE048021485.1	SURF6	surfeit 6	N	PDV048021485.1_00100 PDV049021485.1_00200
PDE048021486.1	SUSD2	sushi domain containing 2	N	PDV048021486.1_00100 PDV049021486.1_00200
PDE048021487.1	SUSD5	sushi domain containing 5	N	PDV048021487.1_00100 PDV049021487.1_00200
PDE048021488.1	SUSD6	Sushi domain-containing protein 6 (Drug-activated gene overexpressed protein)	N	PDV048021488.1_00100 PDV049021488.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021489.1	SUZ12	SUZ12 polycomb repressive complex 2 subunit	N	PDV048021489.1_00100 PDV049021489.1_00200
PDE048021490.1	SV2A	synaptic vesicle glycoprotein 2A	N	PDV048021490.1_00100 PDV049021490.1_00200
PDE048021491.1	SV2B	synaptic vesicle glycoprotein 2B	N	PDV048021491.1_00100 PDV049021491.1_00200
PDE048021492.1	SVEP1	sushi, von Willebrand factor type A, EGF and pentraxin domain containing 1	N	PDV048021492.1_00100 PDV049021492.1_00200
PDE048021493.1	SVIL	supervillin	N	PDV048021493.1_00100 PDV049021493.1_00200
PDE048021494.1	SVIP	small VCP/p97-interacting protein	N	PDV048021494.1_00100 PDV049021494.1_00200
PDE048021495.1	SWAP70	SWAP switching B-cell complex 70kDa subunit	N	PDV048021495.1_00100 PDV049021495.1_00200
PDE048021496.1	SYAP1	synapse associated protein 1	N	PDV048021496.1_00100 PDV049021496.1_00200
PDE048021497.1	SYBU	syntabulin (syntaxin-interacting)	N	PDV048021497.1_00100 PDV049021497.1_00200
PDE048021498.1	SYCN	syncollin	N	PDV048021498.1_00100 PDV049021498.1_00200
PDE048021499.1	SYF2	SYF2 homolog, RNA splicing factor (S. cerevisiae)	N	PDV048021499.1_00100 PDV049021499.1_00200
PDE048021500.1	SYK	spleen tyrosine kinase	N	PDV048021500.1_00100 PDV049021500.1_00200
PDE048021501.1	SYMPK	symplekin	N	PDV048021501.1_00100 PDV049021501.1_00200
PDE048021502.1	SYN3	synapsin III	N	PDV048021502.1_00100 PDV049021502.1_00200
PDE048021503.1	SYNC	syncoilin, intermediate filament protein	N	PDV048021503.1_00100 PDV049021503.1_00200
PDE048021504.1	SYNCRIP	synaptotagmin binding, cytoplasmic RNA interacting protein	N	PDV048021504.1_00100 PDV049021504.1_00200
PDE048021505.1	SYNE1	spectrin repeat containing, nuclear envelope 1	N	PDV048021505.1_00100 PDV049021505.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021506.1	SYNE2	spectrin repeat containing, nuclear envelope 2	N	PDV048021506.1_00100 PDV049021506.1_00200
PDE048021507.1	SYNE3	spectrin repeat containing, nuclear envelope family member 3	N	PDV048021507.1_00100 PDV049021507.1_00200
PDE048021508.1	SYNGAP1	synaptic Ras GTPase activating protein 1	N	PDV048021508.1_00100 PDV049021508.1_00200
PDE048021509.1	SYNGR1	synaptogyrin 1	N	PDV048021509.1_00100 PDV049021509.1_00200
PDE048021510.1	SYNGR2	synaptogyrin 2	N	PDV048021510.1_00100 PDV049021510.1_00200
PDE048021511.1	SYNJ1	synaptojanin 1	N	PDV048021511.1_00100 PDV049021511.1_00200
PDE048021512.1	SYNJ2	synaptojanin 2	N	PDV048021512.1_00100 PDV049021512.1_00200
PDE048021513.1	SYNJ2BP	synaptojanin 2 binding protein	N	PDV048021513.1_00100 PDV049021513.1_00200
PDE048021514.1	SYNM	synemin, intermediate filament protein	N	PDV048021514.1_00100 PDV049021514.1_00200
PDE048021515.1	SYNPO	synaptopodin	N	PDV048021515.1_00100 PDV049021515.1_00200
PDE048021516.1	SYNPO2	synaptopodin 2	N	PDV048021516.1_00100 PDV049021516.1_00200
PDE048021517.1	SYNRG	synergin, gamma	N	PDV048021517.1_00100 PDV049021517.1_00200
PDE048021518.1	SYPL1	synaptophysin-like 1	N	PDV048021518.1_00100 PDV049021518.1_00200
PDE048021519.1	SYPL2	synaptophysin-like 2	N	PDV048021519.1_00100 PDV049021519.1_00200
PDE048021520.1	SYS1	SYS1 Golgi-localized integral membrane protein homolog (S. cerevisiae)	N	PDV048021520.1_00100 PDV049021520.1_00200
PDE048021521.1	SYT11	synaptotagmin XI	N	PDV048021521.1_00100 PDV049021521.1_00200
PDE048021522.1	SYT12	synaptotagmin XII	N	PDV048021522.1_00100 PDV049021522.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021523.1	SYT17	synaptotagmin XVII	N	PDV048021523.1_00100 PDV049021523.1_00200
PDE048021524.1	SYT2	synaptotagmin II	N	PDV048021524.1_00100 PDV049021524.1_00200
PDE048021525.1	SYT7	synaptotagmin VII	N	PDV048021525.1_00100 PDV049021525.1_00200
PDE048021526.1	SYTL1	synaptotagmin-like 1	N	PDV048021526.1_00100 PDV049021526.1_00200
PDE048021527.1	SYTL2	synaptotagmin-like 2	N	PDV048021527.1_00100 PDV049021527.1_00200
PDE048021528.1	SYTL4	synaptotagmin-like 4	N	PDV048021528.1_00100 PDV049021528.1_00200
PDE048021529.1	SYVN1	synovial apoptosis inhibitor 1, synoviolin	N	PDV048021529.1_00100 PDV049021529.1_00200
PDE048021530.1	SZRD1	SUZ RNA binding domain containing 1	N	PDV048021530.1_00100 PDV049021530.1_00200
PDE048021531.1	SZT2	seizure threshold 2 homolog (mouse)	N	PDV048021531.1_00100 PDV049021531.1_00200
PDE048021532.1	TAB1	TGF-beta activated kinase 1/MAP3K7 binding protein 1	N	PDV048021532.1_00100 PDV049021532.1_00200
PDE048021533.1	TAB2	TGF-beta activated kinase 1/MAP3K7 binding protein 2	N	PDV048021533.1_00100 PDV049021533.1_00200
PDE048021534.1	TACC1	transforming, acidic coiled-coil containing protein 1	N	PDV048021534.1_00100 PDV049021534.1_00200
PDE048021535.1	TACC2	transforming, acidic coiled-coil containing protein 2	N	PDV048021535.1_00100 PDV049021535.1_00200
PDE048021536.1	TACC3	transforming, acidic coiled-coil containing protein 3	N	PDV048021536.1_00100 PDV049021536.1_00200
PDE048021537.1	TACO1	translational activator of mitochondrially encoded cytochrome c oxidase I	N	PDV048021537.1_00100 PDV049021537.1_00200
PDE048021538.1	TADA1	transcriptional adaptor 1	N	PDV048021538.1_00100 PDV049021538.1_00200
PDE048021539.1	TADA2B	transcriptional adaptor 2B	N	PDV048021539.1_00100 PDV049021539.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021540.1	TADA3	transcriptional adaptor 3	N	PDV048021540.1_00100 PDV049021540.1_00200
PDE048021541.1	TAF1	TAF1 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 250kDa	N	PDV048021541.1_00100 PDV049021541.1_00200
PDE048021542.1	TAF12	TAF12 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 20kDa	N	PDV048021542.1_00100 PDV049021542.1_00200
PDE048021543.1	TAF13	TAF13 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 18kDa	N	PDV048021543.1_00100 PDV049021543.1_00200
PDE048021544.1	TAF15	TAF15 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 68kDa	N	PDV048021544.1_00100 PDV049021544.1_00200
PDE048021545.1	TAF1L	TAF1 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 210kDa-like	N	PDV048021545.1_00100 PDV049021545.1_00200
PDE048021546.1	TAF2	TAF2 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 150kDa	N	PDV048021546.1_00100 PDV049021546.1_00200
PDE048021547.1	TAF3	TAF3 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 140kDa	N	PDV048021547.1_00100 PDV049021547.1_00200
PDE048021548.1	TAF4	TAF4 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 135kDa	N	PDV048021548.1_00100 PDV049021548.1_00200
PDE048021549.1	TAF5	TAF5 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 100kDa	N	PDV048021549.1_00100 PDV049021549.1_00200
PDE048021550.1	TAF5L	TAF5-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor, 65kDa	N	PDV048021550.1_00100 PDV049021550.1_00200
PDE048021551.1	TAF6	TAF6 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 80kDa	N	PDV048021551.1_00100 PDV049021551.1_00200
PDE048021552.1	TAF6L	TAF6-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor, 65kDa	N	PDV048021552.1_00100 PDV049021552.1_00200
PDE048021553.1	TAF7	TAF7 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 55kDa	N	PDV048021553.1_00100 PDV049021553.1_00200
PDE048021554.1	TAF8	TAF8 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 43kDa	N	PDV048021554.1_00100 PDV049021554.1_00200
PDE048021555.1	TAF9	TAF9 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 32kDa	N	PDV048021555.1_00100 PDV049021555.1_00200
PDE048021556.1	TAF9B	TAF9B RNA polymerase II, TATA box binding protein (TBP)-associated factor, 31kDa	N	PDV048021556.1_00100 PDV049021556.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021557.1	TAGLN	transgelin	N	PDV048021557.1_00100 PDV049021557.1_00200
PDE048021558.1	TAGLN2	transgelin 2	N	PDV048021558.1_00100 PDV049021558.1_00200
PDE048021559.1	TAGLN3	transgelin 3	N	PDV048021559.1_00100 PDV049021559.1_00200
PDE048021560.1	TALDO1	transaldolase 1	N	PDV048021560.1_00100 PDV049021560.1_00200
PDE048021561.1	TAMM41	TAM41, mitochondrial translocator assembly and maintenance protein, homolog (S. cerevisiae)	N	PDV048021561.1_00100 PDV049021561.1_00200
PDE048021562.1	TANC1	tetratricopeptide repeat, ankyrin repeat and coiled-coil containing 1	N	PDV048021562.1_00100 PDV049021562.1_00200
PDE048021563.1	TANC2	tetratricopeptide repeat, ankyrin repeat and coiled-coil containing 2	N	PDV048021563.1_00100 PDV049021563.1_00200
PDE048021564.1	TANGO2	transport and golgi organization 2 homolog (Drosophila)	N	PDV048021564.1_00100 PDV049021564.1_00200
PDE048021565.1	TANGO6	transport and golgi organization 6 homolog (Drosophila)	N	PDV048021565.1_00100 PDV049021565.1_00200
PDE048021566.1	TANK	TRAF family member-associated NFKB activator	N	PDV048021566.1_00100 PDV049021566.1_00200
PDE048021567.1	TAOK1	TAO kinase 1	N	PDV048021567.1_00100 PDV049021567.1_00200
PDE048021568.1	TAOK2	TAO kinase 2	N	PDV048021568.1_00100 PDV049021568.1_00200
PDE048021569.1	TAOK3	TAO kinase 3	N	PDV048021569.1_00100 PDV049021569.1_00200
PDE048021570.1	TAP1	transporter 1, ATP-binding cassette, sub-family B (MDR/TAP)	N	PDV048021570.1_00100 PDV049021570.1_00200
PDE048021571.1	TAP2	transporter 2, ATP-binding cassette, sub-family B (MDR/TAP)	N	PDV048021571.1_00100 PDV049021571.1_00200
PDE048021572.1	TAPBP	TAP binding protein (tapasin)	N	PDV048021572.1_00100 PDV049021572.1_00200
PDE048021573.1	TAPBPL	TAP binding protein-like	N	PDV048021573.1_00100 PDV049021573.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021574.1	TAPT1	transmembrane anterior posterior transformation 1	N	PDV048021574.1_00100 PDV049021574.1_00200
PDE048021575.1	TARBP1	TAR (HIV-1) RNA binding protein 1	N	PDV048021575.1_00100 PDV049021575.1_00200
PDE048021576.1	TARBP2	TAR (HIV-1) RNA binding protein 2	N	PDV048021576.1_00100 PDV049021576.1_00200
PDE048021577.1	TARDBP	TAR DNA binding protein	N	PDV048021577.1_00100 PDV049021577.1_00200
PDE048021578.1	TARS1	Threonine--tRNA ligase 1, cytoplasmic (EC 6.1.1.3) (Threonyl-tRNA synthetase) (ThrRS) (Threonyl-tRNA synthetase 1)	N	PDV048021578.1_00100 PDV049021578.1_00200
PDE048021579.1	TARS2	threonyl-tRNA synthetase 2, mitochondrial (putative)	N	PDV048021579.1_00100 PDV049021579.1_00200
PDE048021580.1	TARS3	Threonine--tRNA ligase 2, cytoplasmic (EC 6.1.1.3) (Threonyl-tRNA synthetase) (ThrRS) (Threonyl-tRNA synthetase protein 3)	N	PDV048021580.1_00100 PDV049021580.1_00200
PDE048021581.1	TASOR	Protein TASOR (CTCL tumor antigen se89-1) (Retinoblastoma-associated protein RAP140) (Transgene activation suppressor protein)	N	PDV048021581.1_00100 PDV049021581.1_00200
PDE048021582.1	TATDN1	TatD DNase domain containing 1	N	PDV048021582.1_00100 PDV049021582.1_00200
PDE048021583.1	TATDN3	TatD DNase domain containing 3	N	PDV048021583.1_00100 PDV049021583.1_00200
PDE048021584.1	TAX1BP1	Tax1 (human T-cell leukemia virus type I) binding protein 1	N	PDV048021584.1_00100 PDV049021584.1_00200
PDE048021585.1	TAX1BP3	Tax1 (human T-cell leukemia virus type I) binding protein 3	N	PDV048021585.1_00100 PDV049021585.1_00200
PDE048021586.1	TBC1D1	TBC1 (tre-2/USP6, BUB2, cdc16) domain family, member 1	N	PDV048021586.1_00100 PDV049021586.1_00200
PDE048021587.1	TBC1D10A	TBC1 domain family, member 10A	N	PDV048021587.1_00100 PDV049021587.1_00200
PDE048021588.1	TBC1D10B	TBC1 domain family, member 10B	N	PDV048021588.1_00100 PDV049021588.1_00200
PDE048021589.1	TBC1D10C	TBC1 domain family, member 10C	N	PDV048021589.1_00100 PDV049021589.1_00200
PDE048021590.1	TBC1D13	TBC1 domain family, member 13	N	PDV048021590.1_00100 PDV049021590.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021591.1	TBC1D14	TBC1 domain family, member 14	N	PDV048021591.1_00100 PDV049021591.1_00200
PDE048021592.1	TBC1D15	TBC1 domain family, member 15	N	PDV048021592.1_00100 PDV049021592.1_00200
PDE048021593.1	TBC1D17	TBC1 domain family, member 17	N	PDV048021593.1_00100 PDV049021593.1_00200
PDE048021594.1	TBC1D2	TBC1 domain family, member 2	N	PDV048021594.1_00100 PDV049021594.1_00200
PDE048021595.1	TBC1D20	TBC1 domain family, member 20	N	PDV048021595.1_00100 PDV049021595.1_00200
PDE048021596.1	TBC1D22A	TBC1 domain family, member 22A	N	PDV048021596.1_00100 PDV049021596.1_00200
PDE048021597.1	TBC1D22B	TBC1 domain family, member 22B	N	PDV048021597.1_00100 PDV049021597.1_00200
PDE048021598.1	TBC1D23	TBC1 domain family, member 23	N	PDV048021598.1_00100 PDV049021598.1_00200
PDE048021599.1	TBC1D24	TBC1 domain family, member 24	N	PDV048021599.1_00100 PDV049021599.1_00200
PDE048021600.1	TBC1D2B	TBC1 domain family, member 2B	N	PDV048021600.1_00100 PDV049021600.1_00200
PDE048021601.1	TBC1D4	TBC1 domain family, member 4	N	PDV048021601.1_00100 PDV049021601.1_00200
PDE048021602.1	TBC1D5	TBC1 domain family, member 5	N	PDV048021602.1_00100 PDV049021602.1_00200
PDE048021603.1	TBC1D7	TBC1 domain family, member 7	N	PDV048021603.1_00100 PDV049021603.1_00200
PDE048021604.1	TBC1D8	TBC1 domain family, member 8 (with GRAM domain)	N	PDV048021604.1_00100 PDV049021604.1_00200
PDE048021605.1	TBC1D8B	TBC1 domain family, member 8B (with GRAM domain)	N	PDV048021605.1_00100 PDV049021605.1_00200
PDE048021606.1	TBC1D9B	TBC1 domain family, member 9B (with GRAM domain)	N	PDV048021606.1_00100 PDV049021606.1_00200
PDE048021607.1	TBCA	tubulin folding cofactor A	N	PDV048021607.1_00100 PDV049021607.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021608.1	TBCB	tubulin folding cofactor B	N	PDV048021608.1_00100 PDV049021608.1_00200
PDE048021609.1	TBCC	tubulin folding cofactor C	N	PDV048021609.1_00100 PDV049021609.1_00200
PDE048021610.1	TBCD	tubulin folding cofactor D	N	PDV048021610.1_00100 PDV049021610.1_00200
PDE048021611.1	TBCE	tubulin folding cofactor E	N	PDV048021611.1_00100 PDV049021611.1_00200
PDE048021612.1	TBCEL	tubulin folding cofactor E-like	N	PDV048021612.1_00100 PDV049021612.1_00200
PDE048021613.1	TBCK	TBC1 domain containing kinase	N	PDV048021613.1_00100 PDV049021613.1_00200
PDE048021614.1	TBK1	TANK-binding kinase 1	N	PDV048021614.1_00100 PDV049021614.1_00200
PDE048021615.1	TBL1X	transducin (beta)-like 1X-linked	N	PDV048021615.1_00100 PDV049021615.1_00200
PDE048021616.1	TBL1XR1	transducin (beta)-like 1 X-linked receptor 1	N	PDV048021616.1_00100 PDV049021616.1_00200
PDE048021617.1	TBL1Y	transducin (beta)-like 1, Y-linked	N	PDV048021617.1_00100 PDV049021617.1_00200
PDE048021618.1	TBL2	transducin (beta)-like 2	N	PDV048021618.1_00100 PDV049021618.1_00200
PDE048021619.1	TBL3	transducin (beta)-like 3	N	PDV048021619.1_00100 PDV049021619.1_00200
PDE048021620.1	TBPL1	TBP-like 1	N	PDV048021620.1_00100 PDV049021620.1_00200
PDE048021621.1	TBRG4	transforming growth factor beta regulator 4	N	PDV048021621.1_00100 PDV049021621.1_00200
PDE048021622.1	TBX2	T-box 2	N	PDV048021622.1_00100 PDV049021622.1_00200
PDE048021623.1	TBX3	T-box 3	N	PDV048021623.1_00100 PDV049021623.1_00200
PDE048021624.1	TBXAS1	thromboxane A synthase 1 (platelet)	N	PDV048021624.1_00100 PDV049021624.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021625.1	TC2N	tandem C2 domains, nuclear	N	PDV048021625.1_00100 PDV049021625.1_00200
PDE048021626.1	TCAF1	TRPM8 channel-associated factor 1 (TRP channel-associated factor 1)	N	PDV048021626.1_00100 PDV049021626.1_00200
PDE048021627.1	TCAF2	TRPM8 channel-associated factor 2 (TRP channel-associated factor 2)	N	PDV048021627.1_00100 PDV049021627.1_00200
PDE048021628.1	TCEA1	transcription elongation factor A (SII), 1	N	PDV048021628.1_00100 PDV049021628.1_00200
PDE048021629.1	TCEA2	transcription elongation factor A (SII), 2	N	PDV048021629.1_00100 PDV049021629.1_00200
PDE048021630.1	TCEA3	transcription elongation factor A (SII), 3	N	PDV048021630.1_00100 PDV049021630.1_00200
PDE048021631.1	TCEAL1	transcription elongation factor A (SII)-like 1	N	PDV048021631.1_00100 PDV049021631.1_00200
PDE048021632.1	TCEAL2	transcription elongation factor A (SII)-like 2	N	PDV048021632.1_00100 PDV049021632.1_00200
PDE048021633.1	TCEAL3	transcription elongation factor A (SII)-like 3	N	PDV048021633.1_00100 PDV049021633.1_00200
PDE048021634.1	TCEAL4	transcription elongation factor A (SII)-like 4	N	PDV048021634.1_00100 PDV049021634.1_00200
PDE048021635.1	TCEAL5	transcription elongation factor A (SII)-like 5	N	PDV048021635.1_00100 PDV049021635.1_00200
PDE048021636.1	TCEAL6	transcription elongation factor A (SII)-like 6	N	PDV048021636.1_00100 PDV049021636.1_00200
PDE048021637.1	TCERG1	transcription elongation regulator 1	N	PDV048021637.1_00100 PDV049021637.1_00200
PDE048021638.1	TCERG1L	transcription elongation regulator 1-like	N	PDV048021638.1_00100 PDV049021638.1_00200
PDE048021639.1	TCF12	transcription factor 12	N	PDV048021639.1_00100 PDV049021639.1_00200
PDE048021640.1	TCF20	transcription factor 20 (AR1)	N	PDV048021640.1_00100 PDV049021640.1_00200
PDE048021641.1	TCF25	transcription factor 25 (basic helix-loop-helix)	N	PDV048021641.1_00100 PDV049021641.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021642.1	TCF4	transcription factor 4	N	PDV048021642.1_00100 PDV049021642.1_00200
PDE048021643.1	TCIRG1	T-cell, immune regulator 1, ATPase, H+ transporting, lysosomal V0 subunit A3	N	PDV048021643.1_00100 PDV049021643.1_00200
PDE048021644.1	TCL1A	T-cell leukemia/lymphoma 1A	N	PDV048021644.1_00100 PDV049021644.1_00200
PDE048021645.1	TCN1	transcobalamin I (vitamin B12 binding protein, R binder family)	N	PDV048021645.1_00100 PDV049021645.1_00200
PDE048021646.1	TCN2	transcobalamin II	N	PDV048021646.1_00100 PDV049021646.1_00200
PDE048021647.1	TCOF1	Treacher Collins-Franceschetti syndrome 1	N	PDV048021647.1_00100 PDV049021647.1_00200
PDE048021648.1	TCP1	t-complex 1	N	PDV048021648.1_00100 PDV049021648.1_00200
PDE048021649.1	TCP11L1	t-complex 11, testis-specific-like 1	N	PDV048021649.1_00100 PDV049021649.1_00200
PDE048021650.1	TCP11L2	t-complex 11, testis-specific-like 2	N	PDV048021650.1_00100 PDV049021650.1_00200
PDE048021651.1	TCTN3	tectonic family member 3	N	PDV048021651.1_00100 PDV049021651.1_00200
PDE048021652.1	TDG	thymine-DNA glycosylase	N	PDV048021652.1_00100 PDV049021652.1_00200
PDE048021653.1	TDP1	tyrosyl-DNA phosphodiesterase 1	N	PDV048021653.1_00100 PDV049021653.1_00200
PDE048021654.1	TDP2	tyrosyl-DNA phosphodiesterase 2	N	PDV048021654.1_00100 PDV049021654.1_00200
PDE048021655.1	TDRD3	tudor domain containing 3	N	PDV048021655.1_00100 PDV049021655.1_00200
PDE048021656.1	TDRD7	tudor domain containing 7	N	PDV048021656.1_00100 PDV049021656.1_00200
PDE048021657.1	TDRKH	tudor and KH domain containing	N	PDV048021657.1_00100 PDV049021657.1_00200
PDE048021658.1	TDRP	testis development related protein	N	PDV048021658.1_00100 PDV049021658.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021659.1	TEAD1	TEA domain family member 1 (SV40 transcriptional enhancer factor)	N	PDV048021659.1_00100 PDV049021659.1_00200
PDE048021660.1	TEAD3	TEA domain family member 3	N	PDV048021660.1_00100 PDV049021660.1_00200
PDE048021661.1	TECR	trans-2,3-enoyl-CoA reductase	N	PDV048021661.1_00100 PDV049021661.1_00200
PDE048021662.1	TEFM	transcription elongation factor, mitochondrial	N	PDV048021662.1_00100 PDV049021662.1_00200
PDE048021663.1	TEK	TEK tyrosine kinase, endothelial	N	PDV048021663.1_00100 PDV049021663.1_00200
PDE048021664.1	TELO2	TEL2, telomere maintenance 2, homolog (S. cerevisiae)	N	PDV048021664.1_00100 PDV049021664.1_00200
PDE048021665.1	TENM1	teneurin transmembrane protein 1	N	PDV048021665.1_00100 PDV049021665.1_00200
PDE048021666.1	TENM2	teneurin transmembrane protein 2	N	PDV048021666.1_00100 PDV049021666.1_00200
PDE048021667.1	TENM3	teneurin transmembrane protein 3	N	PDV048021667.1_00100 PDV049021667.1_00200
PDE048021668.1	TENM4	Teneurin-4 (Ten-4) (Protein Odd Oz/ten-m homolog 4) (Tenascin-M4) (Ten-m4) (Teneurin transmembrane protein 4)	N	PDV048021668.1_00100 PDV049021668.1_00200
PDE048021669.1	TENT4B	Terminal nucleotidyltransferase 4B (Non-canonical poly(A) RNA polymerase PAPD5) (EC 2.7.7.19) (PAP-associated domain-containing protein 5) (Terminal guanylyltransferase) (EC 2.7.7.-) (Terminal uridylyltransferase 3) (TUTase 3) (Topoisomerase-related function protein 4-2) (TRF4-2)	N	PDV048021669.1_00100 PDV049021669.1_00200
PDE048021670.1	TEP1	telomerase-associated protein 1	N	PDV048021670.1_00100 PDV049021670.1_00200
PDE048021671.1	TERF1	telomeric repeat binding factor (NIMA-interacting) 1	N	PDV048021671.1_00100 PDV049021671.1_00200
PDE048021672.1	TERF2	telomeric repeat binding factor 2	N	PDV048021672.1_00100 PDV049021672.1_00200
PDE048021673.1	TERF2IP	telomeric repeat binding factor 2, interacting protein	N	PDV048021673.1_00100 PDV049021673.1_00200
PDE048021674.1	TES	testis derived transcript (3 LIM domains)	N	PDV048021674.1_00100 PDV049021674.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021675.1	TESC	tescalcin	N	PDV048021675.1_00100 PDV049021675.1_00200
PDE048021676.1	TEX10	testis expressed 10	N	PDV048021676.1_00100 PDV049021676.1_00200
PDE048021677.1	TEX15	testis expressed 15	N	PDV048021677.1_00100 PDV049021677.1_00200
PDE048021678.1	TEX2	testis expressed 2	N	PDV048021678.1_00100 PDV049021678.1_00200
PDE048021679.1	TEX264	testis expressed 264	N	PDV048021679.1_00100 PDV049021679.1_00200
PDE048021680.1	TF	transferrin	N	PDV048021680.1_00100 PDV049021680.1_00200
PDE048021681.1	TFAM	transcription factor A, mitochondrial	N	PDV048021681.1_00100 PDV049021681.1_00200
PDE048021682.1	TFAP2A	transcription factor AP-2 alpha (activating enhancer binding protein 2 alpha)	N	PDV048021682.1_00100 PDV049021682.1_00200
PDE048021683.1	TFAP2B	transcription factor AP-2 beta (activating enhancer binding protein 2 beta)	N	PDV048021683.1_00100 PDV049021683.1_00200
PDE048021684.1	TFAP2E	transcription factor AP-2 epsilon (activating enhancer binding protein 2 epsilon)	N	PDV048021684.1_00100 PDV049021684.1_00200
PDE048021685.1	TFAP4	transcription factor AP-4 (activating enhancer binding protein 4)	N	PDV048021685.1_00100 PDV049021685.1_00200
PDE048021686.1	TFB1M	transcription factor B1, mitochondrial	N	PDV048021686.1_00100 PDV049021686.1_00200
PDE048021687.1	TFB2M	transcription factor B2, mitochondrial	N	PDV048021687.1_00100 PDV049021687.1_00200
PDE048021688.1	TFCP2	transcription factor CP2	N	PDV048021688.1_00100 PDV049021688.1_00200
PDE048021689.1	TFCP2L1	transcription factor CP2-like 1	N	PDV048021689.1_00100 PDV049021689.1_00200
PDE048021690.1	TFDP1	transcription factor Dp-1	N	PDV048021690.1_00100 PDV049021690.1_00200
PDE048021691.1	TFDP2	transcription factor Dp-2 (E2F dimerization partner 2)	N	PDV048021691.1_00100 PDV049021691.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021692.1	TFE3	transcription factor binding to IGHM enhancer 3	N	PDV048021692.1_00100 PDV049021692.1_00200
PDE048021693.1	TFEB	transcription factor EB	N	PDV048021693.1_00100 PDV049021693.1_00200
PDE048021694.1	TFF3	trefoil factor 3 (intestinal)	N	PDV048021694.1_00100 PDV049021694.1_00200
PDE048021695.1	TFG	TRK-fused gene	N	PDV048021695.1_00100 PDV049021695.1_00200
PDE048021696.1	TFIP11	tuftelin interacting protein 11	N	PDV048021696.1_00100 PDV049021696.1_00200
PDE048021697.1	TFPI	tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor)	N	PDV048021697.1_00100 PDV049021697.1_00200
PDE048021698.1	TFR2	transferrin receptor 2	N	PDV048021698.1_00100 PDV049021698.1_00200
PDE048021699.1	TFRC	transferrin receptor (p90, CD71)	N	PDV048021699.1_00100 PDV049021699.1_00200
PDE048021700.1	TG	thyroglobulin	N	PDV048021700.1_00100 PDV049021700.1_00200
PDE048021701.1	TGFB1	transforming growth factor, beta 1	N	PDV048021701.1_00100 PDV049021701.1_00200
PDE048021702.1	TGFB1I1	transforming growth factor beta 1 induced transcript 1	N	PDV048021702.1_00100 PDV049021702.1_00200
PDE048021703.1	TGFB2	transforming growth factor, beta 2	N	PDV048021703.1_00100 PDV049021703.1_00200
PDE048021704.1	TGFBI	transforming growth factor, beta-induced, 68kDa	N	PDV048021704.1_00100 PDV049021704.1_00200
PDE048021705.1	TGFBR2	transforming growth factor, beta receptor II (70/80kDa)	N	PDV048021705.1_00100 PDV049021705.1_00200
PDE048021706.1	TGFBR3	transforming growth factor, beta receptor III	N	PDV048021706.1_00100 PDV049021706.1_00200
PDE048021707.1	TGFBRAP1	transforming growth factor, beta receptor associated protein 1	N	PDV048021707.1_00100 PDV049021707.1_00200
PDE048021708.1	TGM1	transglutaminase 1	N	PDV048021708.1_00100 PDV049021708.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021709.1	TGM2	transglutaminase 2 (C polypeptide, protein-glutamine-gamma-glutamyltransferase)	N	PDV048021709.1_00100 PDV049021709.1_00200
PDE048021710.1	TGM3	transglutaminase 3 (E polypeptide, protein-glutamine-gamma-glutamyltransferase)	N	PDV048021710.1_00100 PDV049021710.1_00200
PDE048021711.1	TGM5	transglutaminase 5	N	PDV048021711.1_00100 PDV049021711.1_00200
PDE048021712.1	TGOLN2	trans-golgi network protein 2	N	PDV048021712.1_00100 PDV049021712.1_00200
PDE048021713.1	TGS1	trimethylguanosine synthase 1	N	PDV048021713.1_00100 PDV049021713.1_00200
PDE048021714.1	TH	tyrosine hydroxylase	N	PDV048021714.1_00100 PDV049021714.1_00200
PDE048021715.1	THADA	thyroid adenoma associated	N	PDV048021715.1_00100 PDV049021715.1_00200
PDE048021716.1	THAP11	THAP domain containing 11	N	PDV048021716.1_00100 PDV049021716.1_00200
PDE048021717.1	THAP12	52 kDa repressor of the inhibitor of the protein kinase (p52rIPK) (58 kDa interferon-induced protein kinase-interacting protein) (p58IPK-interacting protein) (Death-associated protein 4) (THAP domain-containing protein 0) (THAP domain-	N	PDV048021717.1_00100 PDV049021717.1_00200
PDE048021718.1	THAP4	THAP domain containing 4	N	PDV048021718.1_00100 PDV049021718.1_00200
PDE048021719.1	THBD	thrombomodulin	N	PDV048021719.1_00100 PDV049021719.1_00200
PDE048021720.1	THBS1	thrombospondin 1	N	PDV048021720.1_00100 PDV049021720.1_00200
PDE048021721.1	THBS2	thrombospondin 2	N	PDV048021721.1_00100 PDV049021721.1_00200
PDE048021722.1	THBS3	thrombospondin 3	N	PDV048021722.1_00100 PDV049021722.1_00200
PDE048021723.1	THBS4	thrombospondin 4	N	PDV048021723.1_00100 PDV049021723.1_00200
PDE048021724.1	THEM4	thioesterase superfamily member 4	N	PDV048021724.1_00100 PDV049021724.1_00200
PDE048021725.1	THEM6	thioesterase superfamily member 6	N	PDV048021725.1_00100 PDV049021725.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021726.1	THEMIS	thymocyte selection associated	N	PDV048021726.1_00100 PDV049021726.1_00200
PDE048021727.1	THEMIS2	thymocyte selection associated family member 2	N	PDV048021727.1_00100 PDV049021727.1_00200
PDE048021728.1	THG1L	tRNA-histidine guanylyltransferase 1-like (S. cerevisiae)	N	PDV048021728.1_00100 PDV049021728.1_00200
PDE048021729.1	THNSL1	threonine synthase-like 1 (S. cerevisiae)	N	PDV048021729.1_00100 PDV049021729.1_00200
PDE048021730.1	THOC1	THO complex 1	N	PDV048021730.1_00100 PDV049021730.1_00200
PDE048021731.1	THOC2	THO complex 2	N	PDV048021731.1_00100 PDV049021731.1_00200
PDE048021732.1	THOC3	THO complex 3	N	PDV048021732.1_00100 PDV049021732.1_00200
PDE048021733.1	THOC5	THO complex 5	N	PDV048021733.1_00100 PDV049021733.1_00200
PDE048021734.1	THOC6	THO complex 6 homolog (Drosophila)	N	PDV048021734.1_00100 PDV049021734.1_00200
PDE048021735.1	THOC7	THO complex 7 homolog (Drosophila)	N	PDV048021735.1_00100 PDV049021735.1_00200
PDE048021736.1	THOP1	thimet oligopeptidase 1	N	PDV048021736.1_00100 PDV049021736.1_00200
PDE048021737.1	THRAP3	thyroid hormone receptor associated protein 3	N	PDV048021737.1_00100 PDV049021737.1_00200
PDE048021738.1	THSD7A	thrombospondin, type I, domain containing 7A	N	PDV048021738.1_00100 PDV049021738.1_00200
PDE048021739.1	THTPA	thiamine triphosphatase	N	PDV048021739.1_00100 PDV049021739.1_00200
PDE048021740.1	THUMPD1	THUMP domain containing 1	N	PDV048021740.1_00100 PDV049021740.1_00200
PDE048021741.1	THUMPD3	THUMP domain containing 3	N	PDV048021741.1_00100 PDV049021741.1_00200
PDE048021742.1	THYN1	thymocyte nuclear protein 1	N	PDV048021742.1_00100 PDV049021742.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021743.1	TIA1	TIA1 cytotoxic granule-associated RNA binding protein	N	PDV048021743.1_00100 PDV049021743.1_00200
PDE048021744.1	TIAL1	TIA1 cytotoxic granule-associated RNA binding protein-like 1	N	PDV048021744.1_00100 PDV049021744.1_00200
PDE048021745.1	TIAM1	T-cell lymphoma invasion and metastasis 1	N	PDV048021745.1_00100 PDV049021745.1_00200
PDE048021746.1	TIFA	TRAF-interacting protein with forkhead-associated domain	N	PDV048021746.1_00100 PDV049021746.1_00200
PDE048021747.1	TIGAR	Fructose-2,6-bisphosphatase TIGAR (EC 3.1.3.46) (TP53-induced glycolysis and apoptosis regulator) (TP53-induced glycolysis regulatory phosphatase)	N	PDV048021747.1_00100 PDV049021747.1_00200
PDE048021748.1	TIMELESS	timeless circadian clock	N	PDV048021748.1_00100 PDV049021748.1_00200
PDE048021749.1	TIMM10	translocase of inner mitochondrial membrane 10 homolog (yeast)	N	PDV048021749.1_00100 PDV049021749.1_00200
PDE048021750.1	TIMM10B	translocase of inner mitochondrial membrane 10 homolog B (yeast)	N	PDV048021750.1_00100 PDV049021750.1_00200
PDE048021751.1	TIMM13	translocase of inner mitochondrial membrane 13 homolog (yeast)	N	PDV048021751.1_00100 PDV049021751.1_00200
PDE048021752.1	TIMM17A	translocase of inner mitochondrial membrane 17 homolog A (yeast)	N	PDV048021752.1_00100 PDV049021752.1_00200
PDE048021753.1	TIMM17B	translocase of inner mitochondrial membrane 17 homolog B (yeast)	N	PDV048021753.1_00100 PDV049021753.1_00200
PDE048021754.1	TIMM21	translocase of inner mitochondrial membrane 21 homolog (yeast)	N	PDV048021754.1_00100 PDV049021754.1_00200
PDE048021755.1	TIMM23	translocase of inner mitochondrial membrane 23 homolog (yeast)	N	PDV048021755.1_00100 PDV049021755.1_00200
PDE048021756.1	TIMM23B	translocase of inner mitochondrial membrane 23 homolog B (yeast)	N	PDV048021756.1_00100 PDV049021756.1_00200
PDE048021757.1	TIMM29	Mitochondrial import inner membrane translocase subunit Tim29 (TIM29)	N	PDV048021757.1_00100 PDV049021757.1_00200
PDE048021758.1	TIMM44	translocase of inner mitochondrial membrane 44 homolog (yeast)	N	PDV048021758.1_00100 PDV049021758.1_00200
PDE048021759.1	TIMM50	translocase of inner mitochondrial membrane 50 homolog (S. cerevisiae)	N	PDV048021759.1_00100 PDV049021759.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021760.1	TIMM8A	translocase of inner mitochondrial membrane 8 homolog A (yeast)	N	PDV048021760.1_00100 PDV049021760.1_00200
PDE048021761.1	TIMM8B	translocase of inner mitochondrial membrane 8 homolog B (yeast)	N	PDV048021761.1_00100 PDV049021761.1_00200
PDE048021762.1	TIMM9	translocase of inner mitochondrial membrane 9 homolog (yeast)	N	PDV048021762.1_00100 PDV049021762.1_00200
PDE048021763.1	TIMMDC1	translocase of inner mitochondrial membrane domain containing 1	N	PDV048021763.1_00100 PDV049021763.1_00200
PDE048021764.1	TIMP1	TIMP metallopeptidase inhibitor 1	N	PDV048021764.1_00100 PDV049021764.1_00200
PDE048021765.1	TIMP2	TIMP metallopeptidase inhibitor 2	N	PDV048021765.1_00100 PDV049021765.1_00200
PDE048021766.1	TIMP3	TIMP metallopeptidase inhibitor 3	N	PDV048021766.1_00100 PDV049021766.1_00200
PDE048021767.1	TINAG	tubulointerstitial nephritis antigen	N	PDV048021767.1_00100 PDV049021767.1_00200
PDE048021768.1	TIPRL	TIP41, TOR signaling pathway regulator-like (S. cerevisiae)	N	PDV048021768.1_00100 PDV049021768.1_00200
PDE048021769.1	TJAP1	tight junction associated protein 1 (peripheral)	N	PDV048021769.1_00100 PDV049021769.1_00200
PDE048021770.1	TJP1	tight junction protein 1	N	PDV048021770.1_00100 PDV049021770.1_00200
PDE048021771.1	TJP2	tight junction protein 2	N	PDV048021771.1_00100 PDV049021771.1_00200
PDE048021772.1	TK1	thymidine kinase 1, soluble	N	PDV048021772.1_00100 PDV049021772.1_00200
PDE048021773.1	TK2	thymidine kinase 2, mitochondrial	N	PDV048021773.1_00100 PDV049021773.1_00200
PDE048021774.1	TKFC	Triokinase/FMN cyclase (Bifunctional ATP-dependent dihydroxyacetone kinase/FAD-AMP lyase (cyclizing)) [Includes: ATP-dependent dihydroxyacetone kinase (DHA kinase) (EC 2.7.1.28) (EC 2.7.1.29) (Glycerone kinase) (Triokinase) (Triose kinase); FAD-AMP lyase (cyclizing) (EC 4.6.1.15) (FAD-AMP lyase (cyclic	N	PDV048021774.1_00100 PDV049021774.1_00200
PDE048021775.1	TKT	transketolase	N	PDV048021775.1_00100 PDV049021775.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021776.1	TKTL1	transketolase-like 1	N	PDV048021776.1_00100 PDV049021776.1_00200
PDE048021777.1	TKTL2	transketolase-like 2	N	PDV048021777.1_00100 PDV049021777.1_00200
PDE048021778.1	TLCD4	TLC domain-containing protein 4 (Transmembrane protein 56)	N	PDV048021778.1_00100 PDV049021778.1_00200
PDE048021779.1	TLE1	transducin-like enhancer of split 1 (E(sp1) homolog, Drosophila)	N	PDV048021779.1_00100 PDV049021779.1_00200
PDE048021780.1	TLE2	transducin-like enhancer of split 2 (E(sp1) homolog, Drosophila)	N	PDV048021780.1_00100 PDV049021780.1_00200
PDE048021781.1	TLE3	transducin-like enhancer of split 3 (E(sp1) homolog, Drosophila)	N	PDV048021781.1_00100 PDV049021781.1_00200
PDE048021782.1	TLE4	transducin-like enhancer of split 4 (E(sp1) homolog, Drosophila)	N	PDV048021782.1_00100 PDV049021782.1_00200
PDE048021783.1	TLE5	TLE family member 5 (Amino-terminal enhancer of split) (Amino enhancer of split) (Gp130-associated protein GAM) (Grg-5) (Groucho-related protein 5) (Protein ESP1) (Protein GRG) (TLE family member 5, transcriptional modulator)	N	PDV048021783.1_00100 PDV049021783.1_00200
PDE048021784.1	TLK1	tousled-like kinase 1	N	PDV048021784.1_00100 PDV049021784.1_00200
PDE048021785.1	TLK2	tousled-like kinase 2	N	PDV048021785.1_00100 PDV049021785.1_00200
PDE048021786.1	TLN1	talin 1	N	PDV048021786.1_00100 PDV049021786.1_00200
PDE048021787.1	TLN2	talin 2	N	PDV048021787.1_00100 PDV049021787.1_00200
PDE048021788.1	TLNRD1	Talin rod domain-containing protein 1 (Mesoderm development candidate 1)	N	PDV048021788.1_00100 PDV049021788.1_00200
PDE048021789.1	TLR2	toll-like receptor 2	N	PDV048021789.1_00100 PDV049021789.1_00200
PDE048021790.1	TLR3	toll-like receptor 3	N	PDV048021790.1_00100 PDV049021790.1_00200
PDE048021791.1	TLR7	toll-like receptor 7	N	PDV048021791.1_00100 PDV049021791.1_00200
PDE048021792.1	TLR8	toll-like receptor 8	N	PDV048021792.1_00100 PDV049021792.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021793.1	TLR9	toll-like receptor 9	N	PDV048021793.1_00100 PDV049021793.1_00200
PDE048021794.1	TM6SF1	transmembrane 6 superfamily member 1	N	PDV048021794.1_00100 PDV049021794.1_00200
PDE048021795.1	TM7SF2	transmembrane 7 superfamily member 2	N	PDV048021795.1_00100 PDV049021795.1_00200
PDE048021796.1	TM7SF3	transmembrane 7 superfamily member 3	N	PDV048021796.1_00100 PDV049021796.1_00200
PDE048021797.1	TM9SF1	transmembrane 9 superfamily member 1	N	PDV048021797.1_00100 PDV049021797.1_00200
PDE048021798.1	TM9SF2	transmembrane 9 superfamily member 2	N	PDV048021798.1_00100 PDV049021798.1_00200
PDE048021799.1	TM9SF3	transmembrane 9 superfamily member 3	N	PDV048021799.1_00100 PDV049021799.1_00200
PDE048021800.1	TM9SF4	transmembrane 9 superfamily protein member 4	N	PDV048021800.1_00100 PDV049021800.1_00200
PDE048021801.1	TMA16	translation machinery associated 16 homolog (S. cerevisiae)	N	PDV048021801.1_00100 PDV049021801.1_00200
PDE048021802.1	TMA7	translation machinery associated 7 homolog (S. cerevisiae)	N	PDV048021802.1_00100 PDV049021802.1_00200
PDE048021803.1	TMBIM1	transmembrane BAX inhibitor motif containing 1	N	PDV048021803.1_00100 PDV049021803.1_00200
PDE048021804.1	TMBIM6	transmembrane BAX inhibitor motif containing 6	N	PDV048021804.1_00100 PDV049021804.1_00200
PDE048021805.1	TMC5	transmembrane channel-like 5	N	PDV048021805.1_00100 PDV049021805.1_00200
PDE048021806.1	TMC6	transmembrane channel-like 6	N	PDV048021806.1_00100 PDV049021806.1_00200
PDE048021807.1	TMCC1	transmembrane and coiled-coil domain family 1	N	PDV048021807.1_00100 PDV049021807.1_00200
PDE048021808.1	TMCC3	transmembrane and coiled-coil domain family 3	N	PDV048021808.1_00100 PDV049021808.1_00200
PDE048021809.1	TMCO1	transmembrane and coiled-coil domains 1	N	PDV048021809.1_00100 PDV049021809.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021810.1	TMCO4	transmembrane and coiled-coil domains 4	N	PDV048021810.1_00100 PDV049021810.1_00200
PDE048021811.1	TMED1	transmembrane emp24 protein transport domain containing 1	N	PDV048021811.1_00100 PDV049021811.1_00200
PDE048021812.1	TMED10	transmembrane emp24-like trafficking protein 10 (yeast)	N	PDV048021812.1_00100 PDV049021812.1_00200
PDE048021813.1	TMED2	transmembrane emp24 domain trafficking protein 2	N	PDV048021813.1_00100 PDV049021813.1_00200
PDE048021814.1	TMED3	transmembrane emp24 protein transport domain containing 3	N	PDV048021814.1_00100 PDV049021814.1_00200
PDE048021815.1	TMED4	transmembrane emp24 protein transport domain containing 4	N	PDV048021815.1_00100 PDV049021815.1_00200
PDE048021816.1	TMED5	transmembrane emp24 protein transport domain containing 5	N	PDV048021816.1_00100 PDV049021816.1_00200
PDE048021817.1	TMED7	transmembrane emp24 protein transport domain containing 7	N	PDV048021817.1_00100 PDV049021817.1_00200
PDE048021818.1	TMED8	transmembrane emp24 protein transport domain containing 8	N	PDV048021818.1_00100 PDV049021818.1_00200
PDE048021819.1	TMED9	transmembrane emp24 protein transport domain containing 9	N	PDV048021819.1_00100 PDV049021819.1_00200
PDE048021820.1	TMEM101	transmembrane protein 101	N	PDV048021820.1_00100 PDV049021820.1_00200
PDE048021821.1	TMEM104	transmembrane protein 104	N	PDV048021821.1_00100 PDV049021821.1_00200
PDE048021822.1	TMEM106B	transmembrane protein 106B	N	PDV048021822.1_00100 PDV049021822.1_00200
PDE048021823.1	TMEM109	transmembrane protein 109	N	PDV048021823.1_00100 PDV049021823.1_00200
PDE048021824.1	TMEM11	transmembrane protein 11	N	PDV048021824.1_00100 PDV049021824.1_00200
PDE048021825.1	TMEM115	transmembrane protein 115	N	PDV048021825.1_00100 PDV049021825.1_00200
PDE048021826.1	TMEM119	transmembrane protein 119	N	PDV048021826.1_00100 PDV049021826.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021827.1	TMEM120A	transmembrane protein 120A	N	PDV048021827.1_00100 PDV049021827.1_00200
PDE048021828.1	TMEM126A	transmembrane protein 126A	N	PDV048021828.1_00100 PDV049021828.1_00200
PDE048021829.1	TMEM132A	transmembrane protein 132A	N	PDV048021829.1_00100 PDV049021829.1_00200
PDE048021830.1	TMEM132C	transmembrane protein 132C	N	PDV048021830.1_00100 PDV049021830.1_00200
PDE048021831.1	TMEM132E	transmembrane protein 132E	N	PDV048021831.1_00100 PDV049021831.1_00200
PDE048021832.1	TMEM135	transmembrane protein 135	N	PDV048021832.1_00100 PDV049021832.1_00200
PDE048021833.1	TMEM147	transmembrane protein 147	N	PDV048021833.1_00100 PDV049021833.1_00200
PDE048021834.1	TMEM14C	transmembrane protein 14C	N	PDV048021834.1_00100 PDV049021834.1_00200
PDE048021835.1	TMEM160	transmembrane protein 160	N	PDV048021835.1_00100 PDV049021835.1_00200
PDE048021836.1	TMEM161A	transmembrane protein 161A	N	PDV048021836.1_00100 PDV049021836.1_00200
PDE048021837.1	TMEM163	transmembrane protein 163	N	PDV048021837.1_00100 PDV049021837.1_00200
PDE048021838.1	TMEM164	transmembrane protein 164	N	PDV048021838.1_00100 PDV049021838.1_00200
PDE048021839.1	TMEM165	transmembrane protein 165	N	PDV048021839.1_00100 PDV049021839.1_00200
PDE048021840.1	TMEM167A	transmembrane protein 167A	N	PDV048021840.1_00100 PDV049021840.1_00200
PDE048021841.1	TMEM168	transmembrane protein 168	N	PDV048021841.1_00100 PDV049021841.1_00200
PDE048021842.1	TMEM176B	transmembrane protein 176B	N	PDV048021842.1_00100 PDV049021842.1_00200
PDE048021843.1	TMEM177	transmembrane protein 177	N	PDV048021843.1_00100 PDV049021843.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048021844.1	TMEM179B	transmembrane protein 179B	N	PDV048021844.1_00100 PDV049021844.1_00200
PDE048021845.1	TMEM184C	transmembrane protein 184C	N	PDV048021845.1_00100 PDV049021845.1_00200
PDE048021846.1	TMEM186	transmembrane protein 186	N	PDV048021846.1_00100 PDV049021846.1_00200
PDE048021847.1	TMEM192	transmembrane protein 192	N	PDV048021847.1_00100 PDV049021847.1_00200
PDE048021848.1	TMEM198	transmembrane protein 198	N	PDV048021848.1_00100 PDV049021848.1_00200
PDE048021849.1	TMEM199	transmembrane protein 199	N	PDV048021849.1_00100 PDV049021849.1_00200
PDE048021850.1	TMEM201	transmembrane protein 201	N	PDV048021850.1_00100 PDV049021850.1_00200
PDE048021851.1	TMEM205	transmembrane protein 205	N	PDV048021851.1_00100 PDV049021851.1_00200
PDE048021852.1	TMEM209	transmembrane protein 209	N	PDV048021852.1_00100 PDV049021852.1_00200
PDE048021853.1	TMEM214	transmembrane protein 214	N	PDV048021853.1_00100 PDV049021853.1_00200
PDE048021854.1	TMEM219	transmembrane protein 219	N	PDV048021854.1_00100 PDV049021854.1_00200
PDE048021855.1	TMEM222	transmembrane protein 222	N	PDV048021855.1_00100 PDV049021855.1_00200
PDE048021856.1	TMEM223	transmembrane protein 223	N	PDV048021856.1_00100 PDV049021856.1_00200
PDE048021857.1	TMEM230	transmembrane protein 230	N	PDV048021857.1_00100 PDV049021857.1_00200
PDE048021858.1	TMEM245	transmembrane protein 245	N	PDV048021858.1_00100 PDV049021858.1_00200
PDE048021859.1	TMEM25	transmembrane protein 25	N	PDV048021859.1_00100 PDV049021859.1_00200
PDE048021860.1	TMEM256	transmembrane protein 256	N	PDV048021860.1_00100 PDV049021860.1_00200

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE048021861.1	TMEM259	transmembrane protein 259	N	PDV048021861.1_00100 PDV049021861.1_00200
PDE048021862.1	TMEM260	transmembrane protein 260	N	PDV048021862.1_00100 PDV049021862.1_00200
PDE048021863.1	TMEM263	Transmembrane protein 263	N	PDV048021863.1_00100 PDV049021863.1_00200
PDE048021864.1	TMEM267	Transmembrane protein 267	N	PDV048021864.1_00100 PDV049021864.1_00200
PDE048021865.1	TMEM30A	transmembrane protein 30A	N	PDV048021865.1_00100 PDV049021865.1_00200
PDE048021866.1	TMEM30B	transmembrane protein 30B	N	PDV048021866.1_00100 PDV049021866.1_00200
PDE048021867.1	TMEM33	transmembrane protein 33	N	PDV048021867.1_00100 PDV049021867.1_00200
PDE048021868.1	TMEM38B	transmembrane protein 38B	N	PDV048021868.1_00100 PDV049021868.1_00200
PDE048021869.1	TMEM40	transmembrane protein 40	N	PDV048021869.1_00100 PDV049021869.1_00200
PDE048021870.1	TMEM41A	transmembrane protein 41A	N	PDV048021870.1_00100 PDV049021870.1_00200
PDE048021871.1	TMEM41B	transmembrane protein 41B	N	PDV048021871.1_00100 PDV049021871.1_00200
PDE048021872.1	TMEM43	transmembrane protein 43	N	PDV048021872.1_00100 PDV049021872.1_00200
PDE048021873.1	TMEM53	transmembrane protein 53	N	PDV048021873.1_00100 PDV049021873.1_00200
PDE048021874.1	TMEM62	transmembrane protein 62	N	PDV048021874.1_00100 PDV049021874.1_00200
PDE048021875.1	TMEM63A	transmembrane protein 63A	N	PDV048021875.1_00100 PDV049021875.1_00200
PDE048021876.1	TMEM63B	transmembrane protein 63B	N	PDV048021876.1_00100 PDV049021876.1_00200
PDE048021877.1	TMEM65	transmembrane protein 65	N	PDV048021877.1_00100 PDV049021877.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021878.1	TMEM68	transmembrane protein 68	N	PDV048021878.1_00100 PDV049021878.1_00200
PDE048021879.1	TMEM70	transmembrane protein 70	N	PDV048021879.1_00100 PDV049021879.1_00200
PDE048021880.1	TMEM87A	transmembrane protein 87A	N	PDV048021880.1_00100 PDV049021880.1_00200
PDE048021881.1	TMEM87B	transmembrane protein 87B	N	PDV048021881.1_00100 PDV049021881.1_00200
PDE048021882.1	TMEM94	Transmembrane protein 94	N	PDV048021882.1_00100 PDV049021882.1_00200
PDE048021883.1	TMEM97	transmembrane protein 97	N	PDV048021883.1_00100 PDV049021883.1_00200
PDE048021884.1	TMF1	TATA element modulatory factor 1	N	PDV048021884.1_00100 PDV049021884.1_00200
PDE048021885.1	TMLHE	trimethyllysine hydroxylase, epsilon	N	PDV048021885.1_00100 PDV049021885.1_00200
PDE048021886.1	TMOD1	tropomodulin 1	N	PDV048021886.1_00100 PDV049021886.1_00200
PDE048021887.1	TMOD2	tropomodulin 2 (neuronal)	N	PDV048021887.1_00100 PDV049021887.1_00200
PDE048021888.1	TMOD3	tropomodulin 3 (ubiquitous)	N	PDV048021888.1_00100 PDV049021888.1_00200
PDE048021889.1	TMOD4	tropomodulin 4 (muscle)	N	PDV048021889.1_00100 PDV049021889.1_00200
PDE048021890.1	TMPO	thymopoietin	N	PDV048021890.1_00100 PDV049021890.1_00200
PDE048021891.1	TMPPE	transmembrane protein with metallophosphoesterase domain	N	PDV048021891.1_00100 PDV049021891.1_00200
PDE048021892.1	TMPRSS11B	transmembrane protease, serine 11B	N	PDV048021892.1_00100 PDV049021892.1_00200
PDE048021893.1	TMPRSS13	transmembrane protease, serine 13	N	PDV048021893.1_00100 PDV049021893.1_00200
PDE048021894.1	TMPRSS4	transmembrane protease, serine 4	N	PDV048021894.1_00100 PDV049021894.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021895.1	TMPRSS6	transmembrane protease, serine 6	N	PDV048021895.1_00100 PDV049021895.1_00200
PDE048021896.1	TMSB10	thymosin beta 10	N	PDV048021896.1_00100 PDV049021896.1_00200
PDE048021897.1	TMSB4X	thymosin beta 4, X-linked	N	PDV048021897.1_00100 PDV049021897.1_00200
PDE048021898.1	TMT1A	methyltransferase like 7A	N	PDV048021898.1_00100 PDV049021898.1_00200
PDE048021899.1	TMT1B	methyltransferase like 7B	N	PDV048021899.1_00100 PDV049021899.1_00200
PDE048021900.1	TMTC3	transmembrane and tetratricopeptide repeat containing 3	N	PDV048021900.1_00100 PDV049021900.1_00200
PDE048021901.1	TMUB1	transmembrane and ubiquitin-like domain containing 1	N	PDV048021901.1_00100 PDV049021901.1_00200
PDE048021902.1	TMUB2	transmembrane and ubiquitin-like domain containing 2	N	PDV048021902.1_00100 PDV049021902.1_00200
PDE048021903.1	TMX1	thioredoxin-related transmembrane protein 1	N	PDV048021903.1_00100 PDV049021903.1_00200
PDE048021904.1	TMX2	thioredoxin-related transmembrane protein 2	N	PDV048021904.1_00100 PDV049021904.1_00200
PDE048021905.1	TMX3	thioredoxin-related transmembrane protein 3	N	PDV048021905.1_00100 PDV049021905.1_00200
PDE048021906.1	TMX4	thioredoxin-related transmembrane protein 4	N	PDV048021906.1_00100 PDV049021906.1_00200
PDE048021907.1	TNC	tenascin C	N	PDV048021907.1_00100 PDV049021907.1_00200
PDE048021908.1	TNFAIP2	tumor necrosis factor, alpha-induced protein 2	N	PDV048021908.1_00100 PDV049021908.1_00200
PDE048021909.1	TNFAIP3	tumor necrosis factor, alpha-induced protein 3	N	PDV048021909.1_00100 PDV049021909.1_00200
PDE048021910.1	TNFAIP8	tumor necrosis factor, alpha-induced protein 8	N	PDV048021910.1_00100 PDV049021910.1_00200
PDE048021911.1	TNFAIP8L1	tumor necrosis factor, alpha-induced protein 8-like 1	N	PDV048021911.1_00100 PDV049021911.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021912.1	TNFAIP8L2	tumor necrosis factor, alpha-induced protein 8-like 2	N	PDV048021912.1_00100 PDV049021912.1_00200
PDE048021913.1	TNFRSF21	tumor necrosis factor receptor superfamily, member 21	N	PDV048021913.1_00100 PDV049021913.1_00200
PDE048021914.1	TNFRSF6B	tumor necrosis factor receptor superfamily, member 6b, decoy	N	PDV048021914.1_00100 PDV049021914.1_00200
PDE048021915.1	TNFSF13	tumor necrosis factor (ligand) superfamily, member 13	N	PDV048021915.1_00100 PDV049021915.1_00200
PDE048021916.1	TNIK	TRAF2 and NCK interacting kinase	N	PDV048021916.1_00100 PDV049021916.1_00200
PDE048021917.1	TNIP1	TNFAIP3 interacting protein 1	N	PDV048021917.1_00100 PDV049021917.1_00200
PDE048021918.1	TNIP2	TNFAIP3 interacting protein 2	N	PDV048021918.1_00100 PDV049021918.1_00200
PDE048021919.1	TNKS1BP1	tankyrase 1 binding protein 1, 182kDa	N	PDV048021919.1_00100 PDV049021919.1_00200
PDE048021920.1	TNNC1	troponin C type 1 (slow)	N	PDV048021920.1_00100 PDV049021920.1_00200
PDE048021921.1	TNNC2	troponin C type 2 (fast)	N	PDV048021921.1_00100 PDV049021921.1_00200
PDE048021922.1	TNPO1	transportin 1	N	PDV048021922.1_00100 PDV049021922.1_00200
PDE048021923.1	TNPO2	transportin 2	N	PDV048021923.1_00100 PDV049021923.1_00200
PDE048021924.1	TNPO3	transportin 3	N	PDV048021924.1_00100 PDV049021924.1_00200
PDE048021925.1	TNR	tenascin R	N	PDV048021925.1_00100 PDV049021925.1_00200
PDE048021926.1	TNRC6B	trinucleotide repeat containing 6B	N	PDV048021926.1_00100 PDV049021926.1_00200
PDE048021927.1	TNS1	tensin 1	N	PDV048021927.1_00100 PDV049021927.1_00200
PDE048021928.1	TNS2	Tensin-2 (EC 3.1.3.48) (C1 domain-containing phosphatase and tensin homolog) (C1-TEN) (Tensin-like C1 domain-containing phosphatase)	N	PDV048021928.1_00100 PDV049021928.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021929.1	TNS3	tensin 3	N	PDV048021929.1_00100 PDV049021929.1_00200
PDE048021930.1	TNS4	tensin 4	N	PDV048021930.1_00100 PDV049021930.1_00200
PDE048021931.1	TNXB	tenascin XB	N	PDV048021931.1_00100 PDV049021931.1_00200
PDE048021932.1	TOE1	target of EGR1, member 1 (nuclear)	N	PDV048021932.1_00100 PDV049021932.1_00200
PDE048021933.1	TOLLIP	toll interacting protein	N	PDV048021933.1_00100 PDV049021933.1_00200
PDE048021934.1	TOM1	target of myb1 (chicken)	N	PDV048021934.1_00100 PDV049021934.1_00200
PDE048021935.1	TOM1L1	target of myb1 (chicken)-like 1	N	PDV048021935.1_00100 PDV049021935.1_00200
PDE048021936.1	TOM1L2	target of myb1-like 2 (chicken)	N	PDV048021936.1_00100 PDV049021936.1_00200
PDE048021937.1	TOMM20	translocase of outer mitochondrial membrane 20 homolog (yeast)	N	PDV048021937.1_00100 PDV049021937.1_00200
PDE048021938.1	TOMM22	translocase of outer mitochondrial membrane 22 homolog (yeast)	N	PDV048021938.1_00100 PDV049021938.1_00200
PDE048021939.1	TOMM34	translocase of outer mitochondrial membrane 34	N	PDV048021939.1_00100 PDV049021939.1_00200
PDE048021940.1	TOMM40	translocase of outer mitochondrial membrane 40 homolog (yeast)	N	PDV048021940.1_00100 PDV049021940.1_00200
PDE048021941.1	TOMM40L	translocase of outer mitochondrial membrane 40 homolog (yeast)-like	N	PDV048021941.1_00100 PDV049021941.1_00200
PDE048021942.1	TOMM6	translocase of outer mitochondrial membrane 6 homolog (yeast)	N	PDV048021942.1_00100 PDV049021942.1_00200
PDE048021943.1	TOMM70	Mitochondrial import receptor subunit TOM70 (Mitochondrial precursor proteins import receptor) (Translocase of outer membrane 70 kDa subunit) (Translocase of outer mitochondrial membrane protein 70)	N	PDV048021943.1_00100 PDV049021943.1_00200
PDE048021944.1	TOP1	topoisomerase (DNA) I	N	PDV048021944.1_00100 PDV049021944.1_00200
PDE048021945.1	TOP1MT	topoisomerase (DNA) I, mitochondrial	N	PDV048021945.1_00100 PDV049021945.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021946.1	TOP2A	topoisomerase (DNA) II alpha 170kDa	N	PDV048021946.1_00100 PDV049021946.1_00200
PDE048021947.1	TOP2B	topoisomerase (DNA) II beta 180kDa	N	PDV048021947.1_00100 PDV049021947.1_00200
PDE048021948.1	TOP3A	topoisomerase (DNA) III alpha	N	PDV048021948.1_00100 PDV049021948.1_00200
PDE048021949.1	TOP3B	topoisomerase (DNA) III beta	N	PDV048021949.1_00100 PDV049021949.1_00200
PDE048021950.1	TOR1A	torsin family 1, member A (torsin A)	N	PDV048021950.1_00100 PDV049021950.1_00200
PDE048021951.1	TOR1AIP1	torsin A interacting protein 1	N	PDV048021951.1_00100 PDV049021951.1_00200
PDE048021952.1	TOR1AIP2	torsin A interacting protein 2	N	PDV048021952.1_00100 PDV049021952.1_00200
PDE048021953.1	TOR1B	torsin family 1, member B (torsin B)	N	PDV048021953.1_00100 PDV049021953.1_00200
PDE048021954.1	TOR2A	torsin family 2, member A	N	PDV048021954.1_00100 PDV049021954.1_00200
PDE048021955.1	TOR3A	torsin family 3, member A	N	PDV048021955.1_00100 PDV049021955.1_00200
PDE048021956.1	TOR4A	torsin family 4, member A	N	PDV048021956.1_00100 PDV049021956.1_00200
PDE048021957.1	TOX	thymocyte selection-associated high mobility group box	N	PDV048021957.1_00100 PDV049021957.1_00200
PDE048021958.1	TOX2	TOX high mobility group box family member 2	N	PDV048021958.1_00100 PDV049021958.1_00200
PDE048021959.1	TOX3	TOX high mobility group box family member 3	N	PDV048021959.1_00100 PDV049021959.1_00200
PDE048021960.1	TOX4	TOX high mobility group box family member 4	N	PDV048021960.1_00100 PDV049021960.1_00200
PDE048021961.1	TP53BP1	tumor protein p53 binding protein 1	N	PDV048021961.1_00100 PDV049021961.1_00200
PDE048021962.1	TP53BP2	tumor protein p53 binding protein, 2	N	PDV048021962.1_00100 PDV049021962.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021963.1	TP53I11	tumor protein p53 inducible protein 11	N	PDV048021963.1_00100 PDV049021963.1_00200
PDE048021964.1	TP53I3	tumor protein p53 inducible protein 3	N	PDV048021964.1_00100 PDV049021964.1_00200
PDE048021965.1	TP53RK	TP53 regulating kinase	N	PDV048021965.1_00100 PDV049021965.1_00200
PDE048021966.1	TPBG	trophoblast glycoprotein	N	PDV048021966.1_00100 PDV049021966.1_00200
PDE048021967.1	TPCN1	two pore segment channel 1	N	PDV048021967.1_00100 PDV049021967.1_00200
PDE048021968.1	TPD52	tumor protein D52	N	PDV048021968.1_00100 PDV049021968.1_00200
PDE048021969.1	TPD52L1	tumor protein D52-like 1	N	PDV048021969.1_00100 PDV049021969.1_00200
PDE048021970.1	TPD52L2	tumor protein D52-like 2	N	PDV048021970.1_00100 PDV049021970.1_00200
PDE048021971.1	TPI1	triosephosphate isomerase 1	N	PDV048021971.1_00100 PDV049021971.1_00200
PDE048021972.1	TPK1	thiamin pyrophosphokinase 1	N	PDV048021972.1_00100 PDV049021972.1_00200
PDE048021973.1	TPM1	tropomyosin 1 (alpha)	N	PDV048021973.1_00100 PDV049021973.1_00200
PDE048021974.1	TPM2	tropomyosin 2 (beta)	N	PDV048021974.1_00100 PDV049021974.1_00200
PDE048021975.1	TPM3	tropomyosin 3	N	PDV048021975.1_00100 PDV049021975.1_00200
PDE048021976.1	TPM4	tropomyosin 4	N	PDV048021976.1_00100 PDV049021976.1_00200
PDE048021977.1	TPMT	thiopurine S-methyltransferase	N	PDV048021977.1_00100 PDV049021977.1_00200
PDE048021978.1	TPP1	tripeptidyl peptidase I	N	PDV048021978.1_00100 PDV049021978.1_00200
PDE048021979.1	TPP2	tripeptidyl peptidase II	N	PDV048021979.1_00100 PDV049021979.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021980.1	TPPP	tubulin polymerization promoting protein	N	PDV048021980.1_00100 PDV049021980.1_00200
PDE048021981.1	TPPP3	tubulin polymerization-promoting protein family member 3	N	PDV048021981.1_00100 PDV049021981.1_00200
PDE048021982.1	TPR	translocated promoter region, nuclear basket protein	N	PDV048021982.1_00100 PDV049021982.1_00200
PDE048021983.1	TPRG1L	tumor protein p63 regulated 1-like	N	PDV048021983.1_00100 PDV049021983.1_00200
PDE048021984.1	TPRKB	TP53RK binding protein	N	PDV048021984.1_00100 PDV049021984.1_00200
PDE048021985.1	TPRN	taperin	N	PDV048021985.1_00100 PDV049021985.1_00200
PDE048021986.1	TPSAB1	tryptase alpha/beta 1	N	PDV048021986.1_00100 PDV049021986.1_00200
PDE048021987.1	TPSB2	tryptase beta 2 (gene/pseudogene)	N	PDV048021987.1_00100 PDV049021987.1_00200
PDE048021988.1	TPSD1	tryptase delta 1	N	PDV048021988.1_00100 PDV049021988.1_00200
PDE048021989.1	TPST1	tyrosylprotein sulfotransferase 1	N	PDV048021989.1_00100 PDV049021989.1_00200
PDE048021990.1	TPST2	tyrosylprotein sulfotransferase 2	N	PDV048021990.1_00100 PDV049021990.1_00200
PDE048021991.1	TPT1	tumor protein, translationally-controlled 1	N	PDV048021991.1_00100 PDV049021991.1_00200
PDE048021992.1	TPX2	TPX2, microtubule-associated, homolog (Xenopus laevis)	N	PDV048021992.1_00100 PDV049021992.1_00200
PDE048021993.1	TRA2A	transformer 2 alpha homolog (Drosophila)	N	PDV048021993.1_00100 PDV049021993.1_00200
PDE048021994.1	TRA2B	transformer 2 beta homolog (Drosophila)	N	PDV048021994.1_00100 PDV049021994.1_00200
PDE048021995.1	TRABD	TraB domain containing	N	PDV048021995.1_00100 PDV049021995.1_00200
PDE048021996.1	TRADD	TNFRSF1A-associated via death domain	N	PDV048021996.1_00100 PDV049021996.1_00200

ID	Term	Description	Type	Variable IDs
PDE048021997.1	TRAF1	TNF receptor-associated factor 1	N	PDV048021997.1_00100 PDV049021997.1_00200
PDE048021998.1	TRAF2	TNF receptor-associated factor 2	N	PDV048021998.1_00100 PDV049021998.1_00200
PDE048021999.1	TRAF3IP3	TRAF3 interacting protein 3	N	PDV048021999.1_00100 PDV049021999.1_00200
PDE048022000.1	TRAF4	TNF receptor-associated factor 4	N	PDV048022000.1_00100 PDV049022000.1_00200
PDE048022001.1	TRAF5	TNF receptor-associated factor 5	N	PDV048022001.1_00100 PDV049022001.1_00200
PDE048022002.1	TRAF6	TNF receptor-associated factor 6, E3 ubiquitin protein ligase	N	PDV048022002.1_00100 PDV049022002.1_00200
PDE048022003.1	TRAFD1	TRAF-type zinc finger domain containing 1	N	PDV048022003.1_00100 PDV049022003.1_00200
PDE048022004.1	TRAM1	translocation associated membrane protein 1	N	PDV048022004.1_00100 PDV049022004.1_00200
PDE048022005.1	TRANK1	tetratricopeptide repeat and ankyrin repeat containing 1	N	PDV048022005.1_00100 PDV049022005.1_00200
PDE048022006.1	TRAP1	TNF receptor-associated protein 1	N	PDV048022006.1_00100 PDV049022006.1_00200
PDE048022007.1	TRAPPC1	trafficking protein particle complex 1	N	PDV048022007.1_00100 PDV049022007.1_00200
PDE048022008.1	TRAPPC10	trafficking protein particle complex 10	N	PDV048022008.1_00100 PDV049022008.1_00200
PDE048022009.1	TRAPPC11	trafficking protein particle complex 11	N	PDV048022009.1_00100 PDV049022009.1_00200
PDE048022010.1	TRAPPC12	trafficking protein particle complex 12	N	PDV048022010.1_00100 PDV049022010.1_00200
PDE048022011.1	TRAPPC13	trafficking protein particle complex 13	N	PDV048022011.1_00100 PDV049022011.1_00200
PDE048022012.1	TRAPPC14	chromosome 7 open reading frame 43	N	PDV048022012.1_00100 PDV049022012.1_00200
PDE048022013.1	TRAPPC2	trafficking protein particle complex 2	N	PDV048022013.1_00100 PDV049022013.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022014.1	TRAPPC2L	trafficking protein particle complex 2-like	N	PDV048022014.1_00100 PDV049022014.1_00200
PDE048022015.1	TRAPPC3	trafficking protein particle complex 3	N	PDV048022015.1_00100 PDV049022015.1_00200
PDE048022016.1	TRAPPC4	trafficking protein particle complex 4	N	PDV048022016.1_00100 PDV049022016.1_00200
PDE048022017.1	TRAPPC5	trafficking protein particle complex 5	N	PDV048022017.1_00100 PDV049022017.1_00200
PDE048022018.1	TRAPPC6A	trafficking protein particle complex 6A	N	PDV048022018.1_00100 PDV049022018.1_00200
PDE048022019.1	TRAPPC6B	trafficking protein particle complex 6B	N	PDV048022019.1_00100 PDV049022019.1_00200
PDE048022020.1	TRAPPC8	trafficking protein particle complex 8	N	PDV048022020.1_00100 PDV049022020.1_00200
PDE048022021.1	TRAPPC9	trafficking protein particle complex 9	N	PDV048022021.1_00100 PDV049022021.1_00200
PDE048022022.1	TREH	trehalase (brush-border membrane glycoprotein)	N	PDV048022022.1_00100 PDV049022022.1_00200
PDE048022023.1	TREM1	triggering receptor expressed on myeloid cells 1	N	PDV048022023.1_00100 PDV049022023.1_00200
PDE048022024.1	TREML1	triggering receptor expressed on myeloid cells-like 1	N	PDV048022024.1_00100 PDV049022024.1_00200
PDE048022025.1	TREX1	three prime repair exonuclease 1	N	PDV048022025.1_00100 PDV049022025.1_00200
PDE048022026.1	TRHDE	thyrotropin-releasing hormone degrading enzyme	N	PDV048022026.1_00100 PDV049022026.1_00200
PDE048022027.1	TRIAP1	TP53 regulated inhibitor of apoptosis 1	N	PDV048022027.1_00100 PDV049022027.1_00200
PDE048022028.1	TRIM11	tripartite motif containing 11	N	PDV048022028.1_00100 PDV049022028.1_00200
PDE048022029.1	TRIM13	tripartite motif containing 13	N	PDV048022029.1_00100 PDV049022029.1_00200
PDE048022030.1	TRIM14	tripartite motif containing 14	N	PDV048022030.1_00100 PDV049022030.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022031.1	TRIM15	tripartite motif containing 15	N	PDV048022031.1_00100 PDV049022031.1_00200
PDE048022032.1	TRIM16	tripartite motif containing 16	N	PDV048022032.1_00100 PDV049022032.1_00200
PDE048022033.1	TRIM2	tripartite motif containing 2	N	PDV048022033.1_00100 PDV049022033.1_00200
PDE048022034.1	TRIM21	tripartite motif containing 21	N	PDV048022034.1_00100 PDV049022034.1_00200
PDE048022035.1	TRIM22	tripartite motif containing 22	N	PDV048022035.1_00100 PDV049022035.1_00200
PDE048022036.1	TRIM23	tripartite motif containing 23	N	PDV048022036.1_00100 PDV049022036.1_00200
PDE048022037.1	TRIM24	tripartite motif containing 24	N	PDV048022037.1_00100 PDV049022037.1_00200
PDE048022038.1	TRIM25	tripartite motif containing 25	N	PDV048022038.1_00100 PDV049022038.1_00200
PDE048022039.1	TRIM26	tripartite motif containing 26	N	PDV048022039.1_00100 PDV049022039.1_00200
PDE048022040.1	TRIM27	tripartite motif containing 27	N	PDV048022040.1_00100 PDV049022040.1_00200
PDE048022041.1	TRIM28	tripartite motif containing 28	N	PDV048022041.1_00100 PDV049022041.1_00200
PDE048022042.1	TRIM29	tripartite motif containing 29	N	PDV048022042.1_00100 PDV049022042.1_00200
PDE048022043.1	TRIM3	tripartite motif containing 3	N	PDV048022043.1_00100 PDV049022043.1_00200
PDE048022044.1	TRIM32	tripartite motif containing 32	N	PDV048022044.1_00100 PDV049022044.1_00200
PDE048022045.1	TRIM33	tripartite motif containing 33	N	PDV048022045.1_00100 PDV049022045.1_00200
PDE048022046.1	TRIM36	tripartite motif containing 36	N	PDV048022046.1_00100 PDV049022046.1_00200
PDE048022047.1	TRIM38	tripartite motif containing 38	N	PDV048022047.1_00100 PDV049022047.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022048.1	TRIM39	tripartite motif containing 39	N	PDV048022048.1_00100 PDV049022048.1_00200
PDE048022049.1	TRIM4	tripartite motif containing 4	N	PDV048022049.1_00100 PDV049022049.1_00200
PDE048022050.1	TRIM41	tripartite motif containing 41	N	PDV048022050.1_00100 PDV049022050.1_00200
PDE048022051.1	TRIM5	tripartite motif containing 5	N	PDV048022051.1_00100 PDV049022051.1_00200
PDE048022052.1	TRIM56	tripartite motif containing 56	N	PDV048022052.1_00100 PDV049022052.1_00200
PDE048022053.1	TRIM65	tripartite motif containing 65	N	PDV048022053.1_00100 PDV049022053.1_00200
PDE048022054.1	TRIM67	tripartite motif containing 67	N	PDV048022054.1_00100 PDV049022054.1_00200
PDE048022055.1	TRIM68	tripartite motif containing 68	N	PDV048022055.1_00100 PDV049022055.1_00200
PDE048022056.1	TRIO	trio Rho guanine nucleotide exchange factor	N	PDV048022056.1_00100 PDV049022056.1_00200
PDE048022057.1	TRIOBP	TRIO and F-actin binding protein	N	PDV048022057.1_00100 PDV049022057.1_00200
PDE048022058.1	TRIP10	thyroid hormone receptor interactor 10	N	PDV048022058.1_00100 PDV049022058.1_00200
PDE048022059.1	TRIP11	thyroid hormone receptor interactor 11	N	PDV048022059.1_00100 PDV049022059.1_00200
PDE048022060.1	TRIP12	thyroid hormone receptor interactor 12	N	PDV048022060.1_00100 PDV049022060.1_00200
PDE048022061.1	TRIP13	thyroid hormone receptor interactor 13	N	PDV048022061.1_00100 PDV049022061.1_00200
PDE048022062.1	TRIP4	thyroid hormone receptor interactor 4	N	PDV048022062.1_00100 PDV049022062.1_00200
PDE048022063.1	TRIP6	thyroid hormone receptor interactor 6	N	PDV048022063.1_00100 PDV049022063.1_00200
PDE048022064.1	TRIQK	triple QxxK/R motif containing	N	PDV048022064.1_00100 PDV049022064.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022065.1	TRIR	Telomerase RNA component interacting RNase (EC 3.1.13.-) (Exoribonuclease TRIR)	N	PDV048022065.1_00100 PDV049022065.1_00200
PDE048022066.1	TRIT1	tRNA isopentenyltransferase 1	N	PDV048022066.1_00100 PDV049022066.1_00200
PDE048022067.1	TRMT1	tRNA methyltransferase 1 homolog (S. cerevisiae)	N	PDV048022067.1_00100 PDV049022067.1_00200
PDE048022068.1	TRMT10A	tRNA methyltransferase 10 homolog A (S. cerevisiae)	N	PDV048022068.1_00100 PDV049022068.1_00200
PDE048022069.1	TRMT10C	tRNA methyltransferase 10 homolog C (S. cerevisiae)	N	PDV048022069.1_00100 PDV049022069.1_00200
PDE048022070.1	TRMT11	tRNA methyltransferase 11 homolog (S. cerevisiae)	N	PDV048022070.1_00100 PDV049022070.1_00200
PDE048022071.1	TRMT112	tRNA methyltransferase 11-2 homolog (S. cerevisiae)	N	PDV048022071.1_00100 PDV049022071.1_00200
PDE048022072.1	TRMT1L	tRNA methyltransferase 1 homolog (S. cerevisiae)-like	N	PDV048022072.1_00100 PDV049022072.1_00200
PDE048022073.1	TRMT2A	tRNA methyltransferase 2 homolog A (S. cerevisiae)	N	PDV048022073.1_00100 PDV049022073.1_00200
PDE048022074.1	TRMT2B	tRNA methyltransferase 2 homolog B (S. cerevisiae)	N	PDV048022074.1_00100 PDV049022074.1_00200
PDE048022075.1	TRMT5	tRNA methyltransferase 5 homolog (S. cerevisiae)	N	PDV048022075.1_00100 PDV049022075.1_00200
PDE048022076.1	TRMT6	tRNA methyltransferase 6 homolog (S. cerevisiae)	N	PDV048022076.1_00100 PDV049022076.1_00200
PDE048022077.1	TRMT61A	tRNA methyltransferase 61 homolog A (S. cerevisiae)	N	PDV048022077.1_00100 PDV049022077.1_00200
PDE048022078.1	TRMT61B	tRNA methyltransferase 61 homolog B (S. cerevisiae)	N	PDV048022078.1_00100 PDV049022078.1_00200
PDE048022079.1	TRMU	tRNA 5-methylaminomethyl-2-thiouridylate methyltransferase	N	PDV048022079.1_00100 PDV049022079.1_00200
PDE048022080.1	TRNAU1AP	tRNA selenocysteine 1 associated protein 1	N	PDV048022080.1_00100 PDV049022080.1_00200
PDE048022081.1	TRNT1	tRNA nucleotidyl transferase, CCA-adding, 1	N	PDV048022081.1_00100 PDV049022081.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022082.1	TRO	trophinin	N	PDV048022082.1_00100 PDV049022082.1_00200
PDE048022083.1	TRPC6	transient receptor potential cation channel, subfamily C, member 6	N	PDV048022083.1_00100 PDV049022083.1_00200
PDE048022084.1	TRPM4	transient receptor potential cation channel, subfamily M, member 4	N	PDV048022084.1_00100 PDV049022084.1_00200
PDE048022085.1	TRPT1	tRNA phosphotransferase 1	N	PDV048022085.1_00100 PDV049022085.1_00200
PDE048022086.1	TRPV2	transient receptor potential cation channel, subfamily V, member 2	N	PDV048022086.1_00100 PDV049022086.1_00200
PDE048022087.1	TRPV4	transient receptor potential cation channel, subfamily V, member 4	N	PDV048022087.1_00100 PDV049022087.1_00200
PDE048022088.1	TRRAP	transformation/transcription domain-associated protein	N	PDV048022088.1_00100 PDV049022088.1_00200
PDE048022089.1	TRUB1	TruB pseudouridine (psi) synthase homolog 1 (E. coli)	N	PDV048022089.1_00100 PDV049022089.1_00200
PDE048022090.1	TRUB2	TruB pseudouridine (psi) synthase homolog 2 (E. coli)	N	PDV048022090.1_00100 PDV049022090.1_00200
PDE048022091.1	TSC1	tuberous sclerosis 1	N	PDV048022091.1_00100 PDV049022091.1_00200
PDE048022092.1	TSC2	tuberous sclerosis 2	N	PDV048022092.1_00100 PDV049022092.1_00200
PDE048022093.1	TSC22D1	TSC22 domain family, member 1	N	PDV048022093.1_00100 PDV049022093.1_00200
PDE048022094.1	TSC22D2	TSC22 domain family, member 2	N	PDV048022094.1_00100 PDV049022094.1_00200
PDE048022095.1	TSC22D3	TSC22 domain family, member 3	N	PDV048022095.1_00100 PDV049022095.1_00200
PDE048022096.1	TSC22D4	TSC22 domain family, member 4	N	PDV048022096.1_00100 PDV049022096.1_00200
PDE048022097.1	TSEN15	tRNA splicing endonuclease 15 homolog (S. cerevisiae)	N	PDV048022097.1_00100 PDV049022097.1_00200
PDE048022098.1	TSEN34	tRNA splicing endonuclease 34 homolog (S. cerevisiae)	N	PDV048022098.1_00100 PDV049022098.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022099.1	TSEN54	tRNA splicing endonuclease 54 homolog (S. cerevisiae)	N	PDV048022099.1_00100 PDV049022099.1_00200
PDE048022100.1	TSFM	Ts translation elongation factor, mitochondrial	N	PDV048022100.1_00100 PDV049022100.1_00200
PDE048022101.1	TSG101	tumor susceptibility gene 101	N	PDV048022101.1_00100 PDV049022101.1_00200
PDE048022102.1	TSKU	tsukushi, small leucine rich proteoglycan	N	PDV048022102.1_00100 PDV049022102.1_00200
PDE048022103.1	TSN	translin	N	PDV048022103.1_00100 PDV049022103.1_00200
PDE048022104.1	TSNAX	translin-associated factor X	N	PDV048022104.1_00100 PDV049022104.1_00200
PDE048022105.1	TSPAN14	tetraspanin 14	N	PDV048022105.1_00100 PDV049022105.1_00200
PDE048022106.1	TSPAN15	tetraspanin 15	N	PDV048022106.1_00100 PDV049022106.1_00200
PDE048022107.1	TSPAN3	tetraspanin 3	N	PDV048022107.1_00100 PDV049022107.1_00200
PDE048022108.1	TSPAN33	tetraspanin 33	N	PDV048022108.1_00100 PDV049022108.1_00200
PDE048022109.1	TSPAN4	tetraspanin 4	N	PDV048022109.1_00100 PDV049022109.1_00200
PDE048022110.1	TSPAN6	tetraspanin 6	N	PDV048022110.1_00100 PDV049022110.1_00200
PDE048022111.1	TSPAN9	tetraspanin 9	N	PDV048022111.1_00100 PDV049022111.1_00200
PDE048022112.1	TSPO	translocator protein (18kDa)	N	PDV048022112.1_00100 PDV049022112.1_00200
PDE048022113.1	TSPYL1	TSPY-like 1	N	PDV048022113.1_00100 PDV049022113.1_00200
PDE048022114.1	TSR1	TSR1, 20S rRNA accumulation, homolog (S. cerevisiae)	N	PDV048022114.1_00100 PDV049022114.1_00200
PDE048022115.1	TSR2	TSR2, 20S rRNA accumulation, homolog (S. cerevisiae)	N	PDV048022115.1_00100 PDV049022115.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022116.1	TSSC4	tumor suppressing subtransferable candidate 4	N	PDV048022116.1_00100 PDV049022116.1_00200
PDE048022117.1	TSSK3	testis-specific serine kinase 3	N	PDV048022117.1_00100 PDV049022117.1_00200
PDE048022118.1	TST	thiosulfate sulfurtransferase (rhodanese)	N	PDV048022118.1_00100 PDV049022118.1_00200
PDE048022119.1	TSTD1	thiosulfate sulfurtransferase (rhodanese)-like domain containing 1	N	PDV048022119.1_00100 PDV049022119.1_00200
PDE048022120.1	TSTD2	thiosulfate sulfurtransferase (rhodanese)-like domain containing 2	N	PDV048022120.1_00100 PDV049022120.1_00200
PDE048022121.1	TTBK1	tau tubulin kinase 1	N	PDV048022121.1_00100 PDV049022121.1_00200
PDE048022122.1	TTC1	tetratricopeptide repeat domain 1	N	PDV048022122.1_00100 PDV049022122.1_00200
PDE048022123.1	TTC12	tetratricopeptide repeat domain 12	N	PDV048022123.1_00100 PDV049022123.1_00200
PDE048022124.1	TTC13	tetratricopeptide repeat domain 13	N	PDV048022124.1_00100 PDV049022124.1_00200
PDE048022125.1	TTC17	tetratricopeptide repeat domain 17	N	PDV048022125.1_00100 PDV049022125.1_00200
PDE048022126.1	TTC19	tetratricopeptide repeat domain 19	N	PDV048022126.1_00100 PDV049022126.1_00200
PDE048022127.1	TTC21B	tetratricopeptide repeat domain 21B	N	PDV048022127.1_00100 PDV049022127.1_00200
PDE048022128.1	TTC22	tetratricopeptide repeat domain 22	N	PDV048022128.1_00100 PDV049022128.1_00200
PDE048022129.1	TTC27	tetratricopeptide repeat domain 27	N	PDV048022129.1_00100 PDV049022129.1_00200
PDE048022130.1	TTC28	tetratricopeptide repeat domain 28	N	PDV048022130.1_00100 PDV049022130.1_00200
PDE048022131.1	TTC33	tetratricopeptide repeat domain 33	N	PDV048022131.1_00100 PDV049022131.1_00200
PDE048022132.1	TTC38	tetratricopeptide repeat domain 38	N	PDV048022132.1_00100 PDV049022132.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022133.1	TTC39A	tetratricopeptide repeat domain 39A	N	PDV048022133.1_00100 PDV049022133.1_00200
PDE048022134.1	TTC39B	tetratricopeptide repeat domain 39B	N	PDV048022134.1_00100 PDV049022134.1_00200
PDE048022135.1	TTC39C	tetratricopeptide repeat domain 39C	N	PDV048022135.1_00100 PDV049022135.1_00200
PDE048022136.1	TTC4	tetratricopeptide repeat domain 4	N	PDV048022136.1_00100 PDV049022136.1_00200
PDE048022137.1	TTC5	tetratricopeptide repeat domain 5	N	PDV048022137.1_00100 PDV049022137.1_00200
PDE048022138.1	TTC7B	tetratricopeptide repeat domain 7B	N	PDV048022138.1_00100 PDV049022138.1_00200
PDE048022139.1	TTC9	tetratricopeptide repeat domain 9	N	PDV048022139.1_00100 PDV049022139.1_00200
PDE048022140.1	TTC9C	tetratricopeptide repeat domain 9C	N	PDV048022140.1_00100 PDV049022140.1_00200
PDE048022141.1	TTF2	transcription termination factor, RNA polymerase II	N	PDV048022141.1_00100 PDV049022141.1_00200
PDE048022142.1	TTI1	TELO2 interacting protein 1	N	PDV048022142.1_00100 PDV049022142.1_00200
PDE048022143.1	TTI2	TELO2 interacting protein 2	N	PDV048022143.1_00100 PDV049022143.1_00200
PDE048022144.1	TTK	TTK protein kinase	N	PDV048022144.1_00100 PDV049022144.1_00200
PDE048022145.1	TTLL12	tubulin tyrosine ligase-like family, member 12	N	PDV048022145.1_00100 PDV049022145.1_00200
PDE048022146.1	TTN	titin	N	PDV048022146.1_00100 PDV049022146.1_00200
PDE048022147.1	TTPAL	tocopherol (alpha) transfer protein-like	N	PDV048022147.1_00100 PDV049022147.1_00200
PDE048022148.1	TTR	transthyretin	N	PDV048022148.1_00100 PDV049022148.1_00200
PDE048022149.1	TTYH2	tweety homolog 2 (Drosophila)	N	PDV048022149.1_00100 PDV049022149.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022150.1	TTYH3	tweety homolog 3 (Drosophila)	N	PDV048022150.1_00100 PDV049022150.1_00200
PDE048022151.1	TUB	tubby homolog (mouse)	N	PDV048022151.1_00100 PDV049022151.1_00200
PDE048022152.1	TUBA1A	tubulin, alpha 1a	N	PDV048022152.1_00100 PDV049022152.1_00200
PDE048022153.1	TUBA1B	tubulin, alpha 1b	N	PDV048022153.1_00100 PDV049022153.1_00200
PDE048022154.1	TUBA1C	tubulin, alpha 1c	N	PDV048022154.1_00100 PDV049022154.1_00200
PDE048022155.1	TUBA3C	tubulin, alpha 3c	N	PDV048022155.1_00100 PDV049022155.1_00200
PDE048022156.1	TUBA3D	tubulin, alpha 3d	N	PDV048022156.1_00100 PDV049022156.1_00200
PDE048022157.1	TUBA3E	tubulin, alpha 3e	N	PDV048022157.1_00100 PDV049022157.1_00200
PDE048022158.1	TUBA4A	tubulin, alpha 4a	N	PDV048022158.1_00100 PDV049022158.1_00200
PDE048022159.1	TUBA8	tubulin, alpha 8	N	PDV048022159.1_00100 PDV049022159.1_00200
PDE048022160.1	TUBAL3	tubulin, alpha-like 3	N	PDV048022160.1_00100 PDV049022160.1_00200
PDE048022161.1	TUBB	tubulin, beta class I	N	PDV048022161.1_00100 PDV049022161.1_00200
PDE048022162.1	TUBB1	tubulin, beta 1 class VI	N	PDV048022162.1_00100 PDV049022162.1_00200
PDE048022163.1	TUBB2A	tubulin, beta 2A class IIa	N	PDV048022163.1_00100 PDV049022163.1_00200
PDE048022164.1	TUBB2B	tubulin, beta 2B class IIb	N	PDV048022164.1_00100 PDV049022164.1_00200
PDE048022165.1	TUBB3	tubulin, beta 3 class III	N	PDV048022165.1_00100 PDV049022165.1_00200
PDE048022166.1	TUBB4A	tubulin, beta 4A class IVa	N	PDV048022166.1_00100 PDV049022166.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022167.1	TUBB4B	tubulin, beta 4B class IVb	N	PDV048022167.1_00100 PDV049022167.1_00200
PDE048022168.1	TUBB6	tubulin, beta 6 class V	N	PDV048022168.1_00100 PDV049022168.1_00200
PDE048022169.1	TUBB8	tubulin, beta 8 class VIII	N	PDV048022169.1_00100 PDV049022169.1_00200
PDE048022170.1	TUBE1	tubulin, epsilon 1	N	PDV048022170.1_00100 PDV049022170.1_00200
PDE048022171.1	TUBG1	tubulin, gamma 1	N	PDV048022171.1_00100 PDV049022171.1_00200
PDE048022172.1	TUBG2	tubulin, gamma 2	N	PDV048022172.1_00100 PDV049022172.1_00200
PDE048022173.1	TUBGCP2	tubulin, gamma complex associated protein 2	N	PDV048022173.1_00100 PDV049022173.1_00200
PDE048022174.1	TUBGCP3	tubulin, gamma complex associated protein 3	N	PDV048022174.1_00100 PDV049022174.1_00200
PDE048022175.1	TUBGCP4	tubulin, gamma complex associated protein 4	N	PDV048022175.1_00100 PDV049022175.1_00200
PDE048022176.1	TUBGCP5	tubulin, gamma complex associated protein 5	N	PDV048022176.1_00100 PDV049022176.1_00200
PDE048022177.1	TUBGCP6	tubulin, gamma complex associated protein 6	N	PDV048022177.1_00100 PDV049022177.1_00200
PDE048022178.1	TUFM	Tu translation elongation factor, mitochondrial	N	PDV048022178.1_00100 PDV049022178.1_00200
PDE048022179.1	TUSC1	tumor suppressor candidate 1	N	PDV048022179.1_00100 PDV049022179.1_00200
PDE048022180.1	TUSC2	tumor suppressor candidate 2	N	PDV048022180.1_00100 PDV049022180.1_00200
PDE048022181.1	TUSC3	tumor suppressor candidate 3	N	PDV048022181.1_00100 PDV049022181.1_00200
PDE048022182.1	TUT1	terminal uridylyl transferase 1, U6 snRNA-specific	N	PDV048022182.1_00100 PDV049022182.1_00200
PDE048022183.1	TUT4	Terminal uridylyltransferase 4 (TUTase 4) (EC 2.7.7.52) (Zinc finger CCHC domain-containing protein 11)	N	PDV048022183.1_00100 PDV049022183.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022184.1	TUT7	Terminal uridylyltransferase 7 (TUTase 7) (EC 2.7.7.52) (Zinc finger CCHC domain-containing protein 6)	N	PDV048022184.1_00100 PDV049022184.1_00200
PDE048022185.1	TWF1	twinfilin actin-binding protein 1	N	PDV048022185.1_00100 PDV049022185.1_00200
PDE048022186.1	TWF2	twinfilin actin-binding protein 2	N	PDV048022186.1_00100 PDV049022186.1_00200
PDE048022187.1	TWNK	Twinkle mtDNA helicase (EC 3.6.4.12) (Progressive external ophthalmoplegia 1 protein) (T7 gp4-like protein with intramitochondrial nucleoid localization) (T7-like mitochondrial DNA helicase) (Twinkle protein, mitochondrial)	N	PDV048022187.1_00100 PDV049022187.1_00200
PDE048022188.1	TWSG1	twisted gastrulation homolog 1 (Drosophila)	N	PDV048022188.1_00100 PDV049022188.1_00200
PDE048022189.1	TXLNA	taxilin alpha	N	PDV048022189.1_00100 PDV049022189.1_00200
PDE048022190.1	TXLNG	taxilin gamma	N	PDV048022190.1_00100 PDV049022190.1_00200
PDE048022191.1	TXN	thioredoxin	N	PDV048022191.1_00100 PDV049022191.1_00200
PDE048022192.1	TXN2	thioredoxin 2	N	PDV048022192.1_00100 PDV049022192.1_00200
PDE048022193.1	TXNDC11	thioredoxin domain containing 11	N	PDV048022193.1_00100 PDV049022193.1_00200
PDE048022194.1	TXNDC12	thioredoxin domain containing 12 (endoplasmic reticulum)	N	PDV048022194.1_00100 PDV049022194.1_00200
PDE048022195.1	TXNDC15	thioredoxin domain containing 15	N	PDV048022195.1_00100 PDV049022195.1_00200
PDE048022196.1	TXNDC17	thioredoxin domain containing 17	N	PDV048022196.1_00100 PDV049022196.1_00200
PDE048022197.1	TXNDC5	thioredoxin domain containing 5 (endoplasmic reticulum)	N	PDV048022197.1_00100 PDV049022197.1_00200
PDE048022198.1	TXNDC9	thioredoxin domain containing 9	N	PDV048022198.1_00100 PDV049022198.1_00200
PDE048022199.1	TXNIP	thioredoxin interacting protein	N	PDV048022199.1_00100 PDV049022199.1_00200
PDE048022200.1	TXNL1	thioredoxin-like 1	N	PDV048022200.1_00100 PDV049022200.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022201.1	TXNL4A	thioredoxin-like 4A	N	PDV048022201.1_00100 PDV049022201.1_00200
PDE048022202.1	TXNRD1	thioredoxin reductase 1	N	PDV048022202.1_00100 PDV049022202.1_00200
PDE048022203.1	TXNRD2	thioredoxin reductase 2	N	PDV048022203.1_00100 PDV049022203.1_00200
PDE048022204.1	TXNRD3	thioredoxin reductase 3	N	PDV048022204.1_00100 PDV049022204.1_00200
PDE048022205.1	TYK2	tyrosine kinase 2	N	PDV048022205.1_00100 PDV049022205.1_00200
PDE048022206.1	TYMP	thymidine phosphorylase	N	PDV048022206.1_00100 PDV049022206.1_00200
PDE048022207.1	TYMS	thymidylate synthetase	N	PDV048022207.1_00100 PDV049022207.1_00200
PDE048022208.1	TYRO3	TYRO3 protein tyrosine kinase	N	PDV048022208.1_00100 PDV049022208.1_00200
PDE048022209.1	TYROBP	TYRO protein tyrosine kinase binding protein	N	PDV048022209.1_00100 PDV049022209.1_00200
PDE048022210.1	TYSND1	trypsin domain containing 1	N	PDV048022210.1_00100 PDV049022210.1_00200
PDE048022211.1	TYW1	tRNA-yW synthesizing protein 1 homolog (S. cerevisiae)	N	PDV048022211.1_00100 PDV049022211.1_00200
PDE048022212.1	TYW1B	tRNA-yW synthesizing protein 1 homolog B (S. cerevisiae)	N	PDV048022212.1_00100 PDV049022212.1_00200
PDE048022213.1	TYW5	tRNA-yW synthesizing protein 5	N	PDV048022213.1_00100 PDV049022213.1_00200
PDE048022214.1	U2AF1	U2 small nuclear RNA auxiliary factor 1	N	PDV048022214.1_00100 PDV049022214.1_00200
PDE048022215.1	U2AF1L4	U2 small nuclear RNA auxiliary factor 1-like 4	N	PDV048022215.1_00100 PDV049022215.1_00200
PDE048022216.1	U2AF2	U2 small nuclear RNA auxiliary factor 2	N	PDV048022216.1_00100 PDV049022216.1_00200
PDE048022217.1	U2SURP	U2 snRNP-associated SURP domain containing	N	PDV048022217.1_00100 PDV049022217.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022218.1	UACA	uveal autoantigen with coiled-coil domains and ankyrin repeats	N	PDV048022218.1_00100 PDV049022218.1_00200
PDE048022219.1	UAP1	UDP-N-acteylglucosamine pyrophosphorylase 1	N	PDV048022219.1_00100 PDV049022219.1_00200
PDE048022220.1	UAP1L1	UDP-N-acteylglucosamine pyrophosphorylase 1-like 1	N	PDV048022220.1_00100 PDV049022220.1_00200
PDE048022221.1	UBA1	ubiquitin-like modifier activating enzyme 1	N	PDV048022221.1_00100 PDV049022221.1_00200
PDE048022222.1	UBA2	ubiquitin-like modifier activating enzyme 2	N	PDV048022222.1_00100 PDV049022222.1_00200
PDE048022223.1	UBA3	ubiquitin-like modifier activating enzyme 3	N	PDV048022223.1_00100 PDV049022223.1_00200
PDE048022224.1	UBA5	ubiquitin-like modifier activating enzyme 5	N	PDV048022224.1_00100 PDV049022224.1_00200
PDE048022225.1	UBA52	ubiquitin A-52 residue ribosomal protein fusion product 1	N	PDV048022225.1_00100 PDV049022225.1_00200
PDE048022226.1	UBA6	ubiquitin-like modifier activating enzyme 6	N	PDV048022226.1_00100 PDV049022226.1_00200
PDE048022227.1	UBA7	ubiquitin-like modifier activating enzyme 7	N	PDV048022227.1_00100 PDV049022227.1_00200
PDE048022228.1	UBAC1	UBA domain containing 1	N	PDV048022228.1_00100 PDV049022228.1_00200
PDE048022229.1	UBAC2	UBA domain containing 2	N	PDV048022229.1_00100 PDV049022229.1_00200
PDE048022230.1	UBAP1	ubiquitin associated protein 1	N	PDV048022230.1_00100 PDV049022230.1_00200
PDE048022231.1	UBAP2	ubiquitin associated protein 2	N	PDV048022231.1_00100 PDV049022231.1_00200
PDE048022232.1	UBAP2L	ubiquitin associated protein 2-like	N	PDV048022232.1_00100 PDV049022232.1_00200
PDE048022233.1	UBASH3A	ubiquitin associated and SH3 domain containing A	N	PDV048022233.1_00100 PDV049022233.1_00200
PDE048022234.1	UBASH3B	ubiquitin associated and SH3 domain containing B	N	PDV048022234.1_00100 PDV049022234.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022235.1	UBB	ubiquitin B	N	PDV048022235.1_00100 PDV049022235.1_00200
PDE048022236.1	UBC	ubiquitin C	N	PDV048022236.1_00100 PDV049022236.1_00200
PDE048022237.1	UBE2A	ubiquitin-conjugating enzyme E2A	N	PDV048022237.1_00100 PDV049022237.1_00200
PDE048022238.1	UBE2B	ubiquitin-conjugating enzyme E2B	N	PDV048022238.1_00100 PDV049022238.1_00200
PDE048022239.1	UBE2C	ubiquitin-conjugating enzyme E2C	N	PDV048022239.1_00100 PDV049022239.1_00200
PDE048022240.1	UBE2D1	ubiquitin-conjugating enzyme E2D 1	N	PDV048022240.1_00100 PDV049022240.1_00200
PDE048022241.1	UBE2D2	ubiquitin-conjugating enzyme E2D 2	N	PDV048022241.1_00100 PDV049022241.1_00200
PDE048022242.1	UBE2D3	ubiquitin-conjugating enzyme E2D 3	N	PDV048022242.1_00100 PDV049022242.1_00200
PDE048022243.1	UBE2D4	ubiquitin-conjugating enzyme E2D 4 (putative)	N	PDV048022243.1_00100 PDV049022243.1_00200
PDE048022244.1	UBE2E1	ubiquitin-conjugating enzyme E2E 1	N	PDV048022244.1_00100 PDV049022244.1_00200
PDE048022245.1	UBE2E2	ubiquitin-conjugating enzyme E2E 2	N	PDV048022245.1_00100 PDV049022245.1_00200
PDE048022246.1	UBE2E3	ubiquitin-conjugating enzyme E2E 3	N	PDV048022246.1_00100 PDV049022246.1_00200
PDE048022247.1	UBE2F	ubiquitin-conjugating enzyme E2F (putative)	N	PDV048022247.1_00100 PDV049022247.1_00200
PDE048022248.1	UBE2G1	ubiquitin-conjugating enzyme E2G 1	N	PDV048022248.1_00100 PDV049022248.1_00200
PDE048022249.1	UBE2G2	ubiquitin-conjugating enzyme E2G 2	N	PDV048022249.1_00100 PDV049022249.1_00200
PDE048022250.1	UBE2H	ubiquitin-conjugating enzyme E2H	N	PDV048022250.1_00100 PDV049022250.1_00200
PDE048022251.1	UBE2I	ubiquitin-conjugating enzyme E2I	N	PDV048022251.1_00100 PDV049022251.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022252.1	UBE2J1	ubiquitin-conjugating enzyme E2, J1	N	PDV048022252.1_00100 PDV049022252.1_00200
PDE048022253.1	UBE2J2	ubiquitin-conjugating enzyme E2, J2	N	PDV048022253.1_00100 PDV049022253.1_00200
PDE048022254.1	UBE2K	ubiquitin-conjugating enzyme E2K	N	PDV048022254.1_00100 PDV049022254.1_00200
PDE048022255.1	UBE2L3	ubiquitin-conjugating enzyme E2L 3	N	PDV048022255.1_00100 PDV049022255.1_00200
PDE048022256.1	UBE2L6	ubiquitin-conjugating enzyme E2L 6	N	PDV048022256.1_00100 PDV049022256.1_00200
PDE048022257.1	UBE2M	ubiquitin-conjugating enzyme E2M	N	PDV048022257.1_00100 PDV049022257.1_00200
PDE048022258.1	UBE2N	ubiquitin-conjugating enzyme E2N	N	PDV048022258.1_00100 PDV049022258.1_00200
PDE048022259.1	UBE2NL	ubiquitin-conjugating enzyme E2N-like	N	PDV048022259.1_00100 PDV049022259.1_00200
PDE048022260.1	UBE2O	ubiquitin-conjugating enzyme E2O	N	PDV048022260.1_00100 PDV049022260.1_00200
PDE048022261.1	UBE2Q1	ubiquitin-conjugating enzyme E2Q family member 1	N	PDV048022261.1_00100 PDV049022261.1_00200
PDE048022262.1	UBE2Q2	ubiquitin-conjugating enzyme E2Q family member 2	N	PDV048022262.1_00100 PDV049022262.1_00200
PDE048022263.1	UBE2R2	ubiquitin-conjugating enzyme E2R 2	N	PDV048022263.1_00100 PDV049022263.1_00200
PDE048022264.1	UBE2S	ubiquitin-conjugating enzyme E2S	N	PDV048022264.1_00100 PDV049022264.1_00200
PDE048022265.1	UBE2T	ubiquitin-conjugating enzyme E2T (putative)	N	PDV048022265.1_00100 PDV049022265.1_00200
PDE048022266.1	UBE2V1	ubiquitin-conjugating enzyme E2 variant 1	N	PDV048022266.1_00100 PDV049022266.1_00200
PDE048022267.1	UBE2V2	ubiquitin-conjugating enzyme E2 variant 2	N	PDV048022267.1_00100 PDV049022267.1_00200
PDE048022268.1	UBE2Z	ubiquitin-conjugating enzyme E2Z	N	PDV048022268.1_00100 PDV049022268.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022269.1	UBE3A	ubiquitin protein ligase E3A	N	PDV048022269.1_00100 PDV049022269.1_00200
PDE048022270.1	UBE3B	ubiquitin protein ligase E3B	N	PDV048022270.1_00100 PDV049022270.1_00200
PDE048022271.1	UBE3C	ubiquitin protein ligase E3C	N	PDV048022271.1_00100 PDV049022271.1_00200
PDE048022272.1	UBE4A	ubiquitination factor E4A	N	PDV048022272.1_00100 PDV049022272.1_00200
PDE048022273.1	UBE4B	ubiquitination factor E4B	N	PDV048022273.1_00100 PDV049022273.1_00200
PDE048022274.1	UBFD1	ubiquitin family domain containing 1	N	PDV048022274.1_00100 PDV049022274.1_00200
PDE048022275.1	UBL3	ubiquitin-like 3	N	PDV048022275.1_00100 PDV049022275.1_00200
PDE048022276.1	UBL4A	ubiquitin-like 4A	N	PDV048022276.1_00100 PDV049022276.1_00200
PDE048022277.1	UBL5	ubiquitin-like 5	N	PDV048022277.1_00100 PDV049022277.1_00200
PDE048022278.1	UBL7	ubiquitin-like 7 (bone marrow stromal cell-derived)	N	PDV048022278.1_00100 PDV049022278.1_00200
PDE048022279.1	UBLCP1	ubiquitin-like domain containing CTD phosphatase 1	N	PDV048022279.1_00100 PDV049022279.1_00200
PDE048022280.1	UBOX5	U-box domain containing 5	N	PDV048022280.1_00100 PDV049022280.1_00200
PDE048022281.1	UBP1	upstream binding protein 1 (LBP-1a)	N	PDV048022281.1_00100 PDV049022281.1_00200
PDE048022282.1	UBQLN1	ubiquilin 1	N	PDV048022282.1_00100 PDV049022282.1_00200
PDE048022283.1	UBQLN2	ubiquilin 2	N	PDV048022283.1_00100 PDV049022283.1_00200
PDE048022284.1	UBQLN4	ubiquilin 4	N	PDV048022284.1_00100 PDV049022284.1_00200
PDE048022285.1	UBR1	ubiquitin protein ligase E3 component n-recognin 1	N	PDV048022285.1_00100 PDV049022285.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022286.1	UBR2	ubiquitin protein ligase E3 component n-recognin 2	N	PDV048022286.1_00100 PDV049022286.1_00200
PDE048022287.1	UBR3	ubiquitin protein ligase E3 component n-recognin 3 (putative)	N	PDV048022287.1_00100 PDV049022287.1_00200
PDE048022288.1	UBR4	ubiquitin protein ligase E3 component n-recognin 4	N	PDV048022288.1_00100 PDV049022288.1_00200
PDE048022289.1	UBR5	ubiquitin protein ligase E3 component n-recognin 5	N	PDV048022289.1_00100 PDV049022289.1_00200
PDE048022290.1	UBR7	ubiquitin protein ligase E3 component n-recognin 7 (putative)	N	PDV048022290.1_00100 PDV049022290.1_00200
PDE048022291.1	UBTF	upstream binding transcription factor, RNA polymerase I	N	PDV048022291.1_00100 PDV049022291.1_00200
PDE048022292.1	UBXN1	UBX domain protein 1	N	PDV048022292.1_00100 PDV049022292.1_00200
PDE048022293.1	UBXN4	UBX domain protein 4	N	PDV048022293.1_00100 PDV049022293.1_00200
PDE048022294.1	UBXN6	UBX domain protein 6	N	PDV048022294.1_00100 PDV049022294.1_00200
PDE048022295.1	UBXN7	UBX domain protein 7	N	PDV048022295.1_00100 PDV049022295.1_00200
PDE048022296.1	UCHL1	ubiquitin carboxyl-terminal esterase L1 (ubiquitin thiolesterase)	N	PDV048022296.1_00100 PDV049022296.1_00200
PDE048022297.1	UCHL3	ubiquitin carboxyl-terminal esterase L3 (ubiquitin thiolesterase)	N	PDV048022297.1_00100 PDV049022297.1_00200
PDE048022298.1	UCHL5	ubiquitin carboxyl-terminal hydrolase L5	N	PDV048022298.1_00100 PDV049022298.1_00200
PDE048022299.1	UCK1	uridine-cytidine kinase 1	N	PDV048022299.1_00100 PDV049022299.1_00200
PDE048022300.1	UCK2	uridine-cytidine kinase 2	N	PDV048022300.1_00100 PDV049022300.1_00200
PDE048022301.1	UCKL1	uridine-cytidine kinase 1-like 1	N	PDV048022301.1_00100 PDV049022301.1_00200
PDE048022302.1	UEVLD	UEV and lactate/malate dehyrogenase domains	N	PDV048022302.1_00100 PDV049022302.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022303.1	UFC1	ubiquitin-fold modifier conjugating enzyme 1	N	PDV048022303.1_00100 PDV049022303.1_00200
PDE048022304.1	UFD1	Ubiquitin recognition factor in ER-associated degradation protein 1 (Ubiquitin fusion degradation protein 1) (UB fusion protein 1)	N	PDV048022304.1_00100 PDV049022304.1_00200
PDE048022305.1	UFL1	UFM1-specific ligase 1	N	PDV048022305.1_00100 PDV049022305.1_00200
PDE048022306.1	UFM1	ubiquitin-fold modifier 1	N	PDV048022306.1_00100 PDV049022306.1_00200
PDE048022307.1	UFSP2	UFM1-specific peptidase 2	N	PDV048022307.1_00100 PDV049022307.1_00200
PDE048022308.1	UGDH	UDP-glucose 6-dehydrogenase	N	PDV048022308.1_00100 PDV049022308.1_00200
PDE048022309.1	UGGT1	UDP-glucose glycoprotein glucosyltransferase 1	N	PDV048022309.1_00100 PDV049022309.1_00200
PDE048022310.1	UGGT2	UDP-glucose glycoprotein glucosyltransferase 2	N	PDV048022310.1_00100 PDV049022310.1_00200
PDE048022311.1	UGP2	UDP-glucose pyrophosphorylase 2	N	PDV048022311.1_00100 PDV049022311.1_00200
PDE048022312.1	UGT1A3	UDP glucuronosyltransferase 1 family, polypeptide A3	N	PDV048022312.1_00100 PDV049022312.1_00200
PDE048022313.1	UGT1A4	UDP glucuronosyltransferase 1 family, polypeptide A4	N	PDV048022313.1_00100 PDV049022313.1_00200
PDE048022314.1	UGT2A3	UDP glucuronosyltransferase 2 family, polypeptide A3	N	PDV048022314.1_00100 PDV049022314.1_00200
PDE048022315.1	UGT2B10	UDP glucuronosyltransferase 2 family, polypeptide B10	N	PDV048022315.1_00100 PDV049022315.1_00200
PDE048022316.1	UGT2B11	UDP glucuronosyltransferase 2 family, polypeptide B11	N	PDV048022316.1_00100 PDV049022316.1_00200
PDE048022317.1	UGT2B15	UDP glucuronosyltransferase 2 family, polypeptide B15	N	PDV048022317.1_00100 PDV049022317.1_00200
PDE048022318.1	UGT2B17	UDP glucuronosyltransferase 2 family, polypeptide B17	N	PDV048022318.1_00100 PDV049022318.1_00200
PDE048022319.1	UGT2B28	UDP glucuronosyltransferase 2 family, polypeptide B28	N	PDV048022319.1_00100 PDV049022319.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022320.1	UGT2B4	UDP glucuronosyltransferase 2 family, polypeptide B4	N	PDV048022320.1_00100 PDV049022320.1_00200
PDE048022321.1	UGT2B7	UDP glucuronosyltransferase 2 family, polypeptide B7	N	PDV048022321.1_00100 PDV049022321.1_00200
PDE048022322.1	UGT8	UDP glycosyltransferase 8	N	PDV048022322.1_00100 PDV049022322.1_00200
PDE048022323.1	UHRF1	ubiquitin-like with PHD and ring finger domains 1	N	PDV048022323.1_00100 PDV049022323.1_00200
PDE048022324.1	UHRF2	ubiquitin-like with PHD and ring finger domains 2, E3 ubiquitin protein ligase	N	PDV048022324.1_00100 PDV049022324.1_00200
PDE048022325.1	UIMC1	ubiquitin interaction motif containing 1	N	PDV048022325.1_00100 PDV049022325.1_00200
PDE048022326.1	ULBP2	UL16 binding protein 2	N	PDV048022326.1_00100 PDV049022326.1_00200
PDE048022327.1	ULK3	unc-51 like kinase 3	N	PDV048022327.1_00100 PDV049022327.1_00200
PDE048022328.1	UMOD	uromodulin	N	PDV048022328.1_00100 PDV049022328.1_00200
PDE048022329.1	UMPS	uridine monophosphate synthetase	N	PDV048022329.1_00100 PDV049022329.1_00200
PDE048022330.1	UNC119B	unc-119 homolog B (C. elegans)	N	PDV048022330.1_00100 PDV049022330.1_00200
PDE048022331.1	UNC13A	unc-13 homolog A (C. elegans)	N	PDV048022331.1_00100 PDV049022331.1_00200
PDE048022332.1	UNC13B	unc-13 homolog B (C. elegans)	N	PDV048022332.1_00100 PDV049022332.1_00200
PDE048022333.1	UNC13C	unc-13 homolog C (C. elegans)	N	PDV048022333.1_00100 PDV049022333.1_00200
PDE048022334.1	UNC13D	unc-13 homolog D (C. elegans)	N	PDV048022334.1_00100 PDV049022334.1_00200
PDE048022335.1	UNC45A	unc-45 homolog A (C. elegans)	N	PDV048022335.1_00100 PDV049022335.1_00200
PDE048022336.1	UNC50	unc-50 homolog (C. elegans)	N	PDV048022336.1_00100 PDV049022336.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022337.1	UNC93B1	unc-93 homolog B1 (C. elegans)	N	PDV048022337.1_00100 PDV049022337.1_00200
PDE048022338.1	UNG	uracil-DNA glycosylase	N	PDV048022338.1_00100 PDV049022338.1_00200
PDE048022339.1	UPF1	UPF1 regulator of nonsense transcripts homolog (yeast)	N	PDV048022339.1_00100 PDV049022339.1_00200
PDE048022340.1	UPF2	UPF2 regulator of nonsense transcripts homolog (yeast)	N	PDV048022340.1_00100 PDV049022340.1_00200
PDE048022341.1	UPF3A	UPF3 regulator of nonsense transcripts homolog A (yeast)	N	PDV048022341.1_00100 PDV049022341.1_00200
PDE048022342.1	UPF3B	UPF3 regulator of nonsense transcripts homolog B (yeast)	N	PDV048022342.1_00100 PDV049022342.1_00200
PDE048022343.1	UPK2	uroplakin 2	N	PDV048022343.1_00100 PDV049022343.1_00200
PDE048022344.1	UPP1	uridine phosphorylase 1	N	PDV048022344.1_00100 PDV049022344.1_00200
PDE048022345.1	UPRT	uracil phosphoribosyltransferase (FUR1) homolog (S. cerevisiae)	N	PDV048022345.1_00100 PDV049022345.1_00200
PDE048022346.1	UQCC1	Ubiquinol-cytochrome-c reductase complex assembly factor 1 (Basic FGF-repressed Zic-binding protein) (bFGF-repressed Zic-binding protein) (bFZb) (Ubiquinol-cytochrome c reductase complex chaperone CBP3 homolog)	N	PDV048022346.1_00100 PDV049022346.1_00200
PDE048022347.1	UQCC2	Ubiquinol-cytochrome-c reductase complex assembly factor 2 (Breast cancer-associated protein SGA-81M) (Mitochondrial nucleoid factor 1) (Mitochondrial	N	PDV048022347.1_00100 PDV049022347.1_00200
PDE048022348.1	UQCC3	Ubiquinol-cytochrome-c reductase complex assembly factor 3 (Assembly factor CBP4 homolog)	N	PDV048022348.1_00100 PDV049022348.1_00200
PDE048022349.1	UQCC4	chromosome 16 open reading frame 91	N	PDV048022349.1_00100 PDV049022349.1_00200
PDE048022350.1	UQCR10	ubiquinol-cytochrome c reductase, complex III subunit X	N	PDV048022350.1_00100 PDV049022350.1_00200
PDE048022351.1	UQCR11	ubiquinol-cytochrome c reductase, complex III subunit XI	N	PDV048022351.1_00100 PDV049022351.1_00200
PDE048022352.1	UQCRB	ubiquinol-cytochrome c reductase binding protein	N	PDV048022352.1_00100 PDV049022352.1_00200
PDE048022353.1	UQCRC1	ubiquinol-cytochrome c reductase core protein I	N	PDV048022353.1_00100 PDV049022353.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022354.1	UQCRC2	ubiquinol-cytochrome c reductase core protein II	N	PDV048022354.1_00100 PDV049022354.1_00200
PDE048022355.1	UQCRFS1	ubiquinol-cytochrome c reductase, Rieske iron-sulfur polypeptide 1	N	PDV048022355.1_00100 PDV049022355.1_00200
PDE048022356.1	UQCRH	ubiquinol-cytochrome c reductase hinge protein	N	PDV048022356.1_00100 PDV049022356.1_00200
PDE048022357.1	UQCRQ	ubiquinol-cytochrome c reductase, complex III subunit VII, 9.5kDa	N	PDV048022357.1_00100 PDV049022357.1_00200
PDE048022358.1	URB1	URB1 ribosome biogenesis 1 homolog (S. cerevisiae)	N	PDV048022358.1_00100 PDV049022358.1_00200
PDE048022359.1	URB2	URB2 ribosome biogenesis 2 homolog (S. cerevisiae)	N	PDV048022359.1_00100 PDV049022359.1_00200
PDE048022360.1	URGCP	upregulator of cell proliferation	N	PDV048022360.1_00100 PDV049022360.1_00200
PDE048022361.1	URI1	URI1, prefoldin-like chaperone	N	PDV048022361.1_00100 PDV049022361.1_00200
PDE048022362.1	URM1	ubiquitin related modifier 1	N	PDV048022362.1_00100 PDV049022362.1_00200
PDE048022363.1	UROC1	urocanate hydratase 1	N	PDV048022363.1_00100 PDV049022363.1_00200
PDE048022364.1	UROD	uroporphyrinogen decarboxylase	N	PDV048022364.1_00100 PDV049022364.1_00200
PDE048022365.1	UROS	uroporphyrinogen III synthase	N	PDV048022365.1_00100 PDV049022365.1_00200
PDE048022366.1	USB1	U6 snRNA biogenesis phosphodiesterase 1	N	PDV048022366.1_00100 PDV049022366.1_00200
PDE048022367.1	USE1	unconventional SNARE in the ER 1 homolog (S. cerevisiae)	N	PDV048022367.1_00100 PDV049022367.1_00200
PDE048022368.1	USF1	upstream transcription factor 1	N	PDV048022368.1_00100 PDV049022368.1_00200
PDE048022369.1	USF2	upstream transcription factor 2, c-fos interacting	N	PDV048022369.1_00100 PDV049022369.1_00200
PDE048022370.1	USH1C	Usher syndrome 1C (autosomal recessive, severe)	N	PDV048022370.1_00100 PDV049022370.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022371.1	USHBP1	Usher syndrome 1C binding protein 1	N	PDV048022371.1_00100 PDV049022371.1_00200
PDE048022372.1	USO1	USO1 vesicle transport factor	N	PDV048022372.1_00100 PDV049022372.1_00200
PDE048022373.1	USP10	ubiquitin specific peptidase 10	N	PDV048022373.1_00100 PDV049022373.1_00200
PDE048022374.1	USP11	ubiquitin specific peptidase 11	N	PDV048022374.1_00100 PDV049022374.1_00200
PDE048022375.1	USP12	ubiquitin specific peptidase 12	N	PDV048022375.1_00100 PDV049022375.1_00200
PDE048022376.1	USP13	ubiquitin specific peptidase 13 (isopeptidase T-3)	N	PDV048022376.1_00100 PDV049022376.1_00200
PDE048022377.1	USP14	ubiquitin specific peptidase 14 (tRNA-guanine transglycosylase)	N	PDV048022377.1_00100 PDV049022377.1_00200
PDE048022378.1	USP15	ubiquitin specific peptidase 15	N	PDV048022378.1_00100 PDV049022378.1_00200
PDE048022379.1	USP16	ubiquitin specific peptidase 16	N	PDV048022379.1_00100 PDV049022379.1_00200
PDE048022380.1	USP19	ubiquitin specific peptidase 19	N	PDV048022380.1_00100 PDV049022380.1_00200
PDE048022381.1	USP21	ubiquitin specific peptidase 21	N	PDV048022381.1_00100 PDV049022381.1_00200
PDE048022382.1	USP22	ubiquitin specific peptidase 22	N	PDV048022382.1_00100 PDV049022382.1_00200
PDE048022383.1	USP24	ubiquitin specific peptidase 24	N	PDV048022383.1_00100 PDV049022383.1_00200
PDE048022384.1	USP25	ubiquitin specific peptidase 25	N	PDV048022384.1_00100 PDV049022384.1_00200
PDE048022385.1	USP27X	ubiquitin specific peptidase 27, X-linked	N	PDV048022385.1_00100 PDV049022385.1_00200
PDE048022386.1	USP28	ubiquitin specific peptidase 28	N	PDV048022386.1_00100 PDV049022386.1_00200
PDE048022387.1	USP3	ubiquitin specific peptidase 3	N	PDV048022387.1_00100 PDV049022387.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022388.1	USP32	ubiquitin specific peptidase 32	N	PDV048022388.1_00100 PDV049022388.1_00200
PDE048022389.1	USP34	ubiquitin specific peptidase 34	N	PDV048022389.1_00100 PDV049022389.1_00200
PDE048022390.1	USP38	ubiquitin specific peptidase 38	N	PDV048022390.1_00100 PDV049022390.1_00200
PDE048022391.1	USP39	ubiquitin specific peptidase 39	N	PDV048022391.1_00100 PDV049022391.1_00200
PDE048022392.1	USP4	ubiquitin specific peptidase 4 (proto-oncogene)	N	PDV048022392.1_00100 PDV049022392.1_00200
PDE048022393.1	USP40	ubiquitin specific peptidase 40	N	PDV048022393.1_00100 PDV049022393.1_00200
PDE048022394.1	USP46	ubiquitin specific peptidase 46	N	PDV048022394.1_00100 PDV049022394.1_00200
PDE048022395.1	USP47	ubiquitin specific peptidase 47	N	PDV048022395.1_00100 PDV049022395.1_00200
PDE048022396.1	USP48	ubiquitin specific peptidase 48	N	PDV048022396.1_00100 PDV049022396.1_00200
PDE048022397.1	USP5	ubiquitin specific peptidase 5 (isopeptidase T)	N	PDV048022397.1_00100 PDV049022397.1_00200
PDE048022398.1	USP54	ubiquitin specific peptidase 54	N	PDV048022398.1_00100 PDV049022398.1_00200
PDE048022399.1	USP6	ubiquitin specific peptidase 6 (Tre-2 oncogene)	N	PDV048022399.1_00100 PDV049022399.1_00200
PDE048022400.1	USP6NL	USP6 N-terminal like	N	PDV048022400.1_00100 PDV049022400.1_00200
PDE048022401.1	USP7	ubiquitin specific peptidase 7 (herpes virus-associated)	N	PDV048022401.1_00100 PDV049022401.1_00200
PDE048022402.1	USP8	ubiquitin specific peptidase 8	N	PDV048022402.1_00100 PDV049022402.1_00200
PDE048022403.1	USP9X	ubiquitin specific peptidase 9, X-linked	N	PDV048022403.1_00100 PDV049022403.1_00200
PDE048022404.1	USP9Y	ubiquitin specific peptidase 9, Y-linked	N	PDV048022404.1_00100 PDV049022404.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022405.1	UTP11	Probable U3 small nucleolar RNA-associated protein 11 (U3 snoRNA-associated protein 11) (UTP11-like protein)	N	PDV048022405.1_00100 PDV049022405.1_00200
PDE048022406.1	UTP14A	UTP14, U3 small nucleolar ribonucleoprotein, homolog A (yeast)	N	PDV048022406.1_00100 PDV049022406.1_00200
PDE048022407.1	UTP14C	UTP14, U3 small nucleolar ribonucleoprotein, homolog C (yeast)	N	PDV048022407.1_00100 PDV049022407.1_00200
PDE048022408.1	UTP15	UTP15, U3 small nucleolar ribonucleoprotein, homolog (S. cerevisiae)	N	PDV048022408.1_00100 PDV049022408.1_00200
PDE048022409.1	UTP18	UTP18 small subunit (SSU) processome component homolog (yeast)	N	PDV048022409.1_00100 PDV049022409.1_00200
PDE048022410.1	UTP20	UTP20, small subunit (SSU) processome component, homolog (yeast)	N	PDV048022410.1_00100 PDV049022410.1_00200
PDE048022411.1	UTP23	UTP23, small subunit (SSU) processome component, homolog (yeast)	N	PDV048022411.1_00100 PDV049022411.1_00200
PDE048022412.1	UTP25	U3 small nucleolar RNA-associated protein 25 homolog (Digestive organ expansion factor homolog) (UTP25 small subunit processor component)	N	PDV048022412.1_00100 PDV049022412.1_00200
PDE048022413.1	UTP3	UTP3, small subunit (SSU) processome component, homolog (S. cerevisiae)	N	PDV048022413.1_00100 PDV049022413.1_00200
PDE048022414.1	UTP4	U3 small nucleolar RNA-associated protein 4 homolog (Cirhin) (UTP4 small subunit processome component)	N	PDV048022414.1_00100 PDV049022414.1_00200
PDE048022415.1	UTP6	UTP6, small subunit (SSU) processome component, homolog (yeast)	N	PDV048022415.1_00100 PDV049022415.1_00200
PDE048022416.1	UTRN	utrophin	N	PDV048022416.1_00100 PDV049022416.1_00200
PDE048022417.1	UTY	ubiquitously transcribed tetratricopeptide repeat containing, Y-linked	N	PDV048022417.1_00100 PDV049022417.1_00200
PDE048022418.1	UVRAG	UV radiation resistance associated	N	PDV048022418.1_00100 PDV049022418.1_00200
PDE048022419.1	UXS1	UDP-glucuronate decarboxylase 1	N	PDV048022419.1_00100 PDV049022419.1_00200
PDE048022420.1	UXT	ubiquitously-expressed, prefoldin-like chaperone	N	PDV048022420.1_00100 PDV049022420.1_00200
PDE048022421.1	VAC14	Vac14 homolog (S. cerevisiae)	N	PDV048022421.1_00100 PDV049022421.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022422.1	VAMP2	vesicle-associated membrane protein 2 (synaptobrevin 2)	N	PDV048022422.1_00100 PDV049022422.1_00200
PDE048022423.1	VAMP3	vesicle-associated membrane protein 3	N	PDV048022423.1_00100 PDV049022423.1_00200
PDE048022424.1	VAMP4	vesicle-associated membrane protein 4	N	PDV048022424.1_00100 PDV049022424.1_00200
PDE048022425.1	VAMP5	vesicle-associated membrane protein 5	N	PDV048022425.1_00100 PDV049022425.1_00200
PDE048022426.1	VAMP7	vesicle-associated membrane protein 7	N	PDV048022426.1_00100 PDV049022426.1_00200
PDE048022427.1	VAMP8	vesicle-associated membrane protein 8	N	PDV048022427.1_00100 PDV049022427.1_00200
PDE048022428.1	VANGL1	VANGL planar cell polarity protein 1	N	PDV048022428.1_00100 PDV049022428.1_00200
PDE048022429.1	VAPA	VAMP (vesicle-associated membrane protein)-associated protein A, 33kDa	N	PDV048022429.1_00100 PDV049022429.1_00200
PDE048022430.1	VAPB	VAMP (vesicle-associated membrane protein)-associated protein B and C	N	PDV048022430.1_00100 PDV049022430.1_00200
PDE048022431.1	VARS1	Valine--tRNA ligase (EC 6.1.1.9) (Protein G7a) (Valyl-tRNA synthetase) (ValRS)	N	PDV048022431.1_00100 PDV049022431.1_00200
PDE048022432.1	VARS2	valyl-tRNA synthetase 2, mitochondrial	N	PDV048022432.1_00100 PDV049022432.1_00200
PDE048022433.1	VASH1	vasohibin 1	N	PDV048022433.1_00100 PDV049022433.1_00200
PDE048022434.1	VASP	vasodilator-stimulated phosphoprotein	N	PDV048022434.1_00100 PDV049022434.1_00200
PDE048022435.1	VAT1	vesicle amine transport protein 1 homolog (T. californica)	N	PDV048022435.1_00100 PDV049022435.1_00200
PDE048022436.1	VAT1L	vesicle amine transport protein 1 homolog (T. californica)-like	N	PDV048022436.1_00100 PDV049022436.1_00200
PDE048022437.1	VAV1	vav 1 guanine nucleotide exchange factor	N	PDV048022437.1_00100 PDV049022437.1_00200
PDE048022438.1	VAV2	vav 2 guanine nucleotide exchange factor	N	PDV048022438.1_00100 PDV049022438.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022439.1	VAV3	vav 3 guanine nucleotide exchange factor	N	PDV048022439.1_00100 PDV049022439.1_00200
PDE048022440.1	VBP1	von Hippel-Lindau binding protein 1	N	PDV048022440.1_00100 PDV049022440.1_00200
PDE048022441.1	VCAM1	vascular cell adhesion molecule 1	N	PDV048022441.1_00100 PDV049022441.1_00200
PDE048022442.1	VCAN	versican	N	PDV048022442.1_00100 PDV049022442.1_00200
PDE048022443.1	VCL	vinculin	N	PDV048022443.1_00100 PDV049022443.1_00200
PDE048022444.1	VCP	valosin containing protein	N	PDV048022444.1_00100 PDV049022444.1_00200
PDE048022445.1	VCPIP1	valosin containing protein (p97)/p47 complex interacting protein 1	N	PDV048022445.1_00100 PDV049022445.1_00200
PDE048022446.1	VDAC1	voltage-dependent anion channel 1	N	PDV048022446.1_00100 PDV049022446.1_00200
PDE048022447.1	VDAC2	voltage-dependent anion channel 2	N	PDV048022447.1_00100 PDV049022447.1_00200
PDE048022448.1	VDAC3	voltage-dependent anion channel 3	N	PDV048022448.1_00100 PDV049022448.1_00200
PDE048022449.1	VEGFA	vascular endothelial growth factor A	N	PDV048022449.1_00100 PDV049022449.1_00200
PDE048022450.1	VEGFD	Vascular endothelial growth factor D (VEGF-D) (c-Fos-induced growth factor) (FIGF)	N	PDV048022450.1_00100 PDV049022450.1_00200
PDE048022451.1	VEZF1	vascular endothelial zinc finger 1	N	PDV048022451.1_00100 PDV049022451.1_00200
PDE048022452.1	VEZT	vezatin, adherens junctions transmembrane protein	N	PDV048022452.1_00100 PDV049022452.1_00200
PDE048022453.1	VGF	VGF nerve growth factor inducible	N	PDV048022453.1_00100 PDV049022453.1_00200
PDE048022454.1	VIL1	villin 1	N	PDV048022454.1_00100 PDV049022454.1_00200
PDE048022455.1	VILL	villin-like	N	PDV048022455.1_00100 PDV049022455.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022456.1	VIM	vimentin	N	PDV048022456.1_00100 PDV049022456.1_00200
PDE048022457.1	VIPAS39	VPS33B interacting protein, apical-basolateral polarity regulator, spe-39 homolog	N	PDV048022457.1_00100 PDV049022457.1_00200
PDE048022458.1	VIRMA	Protein virilizer homolog	N	PDV048022458.1_00100 PDV049022458.1_00200
PDE048022459.1	VIT	vitrin	N	PDV048022459.1_00100 PDV049022459.1_00200
PDE048022460.1	VKORC1	vitamin K epoxide reductase complex, subunit 1	N	PDV048022460.1_00100 PDV049022460.1_00200
PDE048022461.1	VKORC1L1	vitamin K epoxide reductase complex, subunit 1-like 1	N	PDV048022461.1_00100 PDV049022461.1_00200
PDE048022462.1	VLDLR	very low density lipoprotein receptor	N	PDV048022462.1_00100 PDV049022462.1_00200
PDE048022463.1	VMA21	VMA21 vacuolar H+-ATPase homolog (S. cerevisiae)	N	PDV048022463.1_00100 PDV049022463.1_00200
PDE048022464.1	VMP1	vacuole membrane protein 1	N	PDV048022464.1_00100 PDV049022464.1_00200
PDE048022465.1	VNN1	vanin 1	N	PDV048022465.1_00100 PDV049022465.1_00200
PDE048022466.1	VNN2	vanin 2	N	PDV048022466.1_00100 PDV049022466.1_00200
PDE048022467.1	VPS11	vacuolar protein sorting 11 homolog (S. cerevisiae)	N	PDV048022467.1_00100 PDV049022467.1_00200
PDE048022468.1	VPS13A	vacuolar protein sorting 13 homolog A (S. cerevisiae)	N	PDV048022468.1_00100 PDV049022468.1_00200
PDE048022469.1	VPS13C	vacuolar protein sorting 13 homolog C (S. cerevisiae)	N	PDV048022469.1_00100 PDV049022469.1_00200
PDE048022470.1	VPS13D	vacuolar protein sorting 13 homolog D (S. cerevisiae)	N	PDV048022470.1_00100 PDV049022470.1_00200
PDE048022471.1	VPS16	vacuolar protein sorting 16 homolog (S. cerevisiae)	N	PDV048022471.1_00100 PDV049022471.1_00200
PDE048022472.1	VPS18	vacuolar protein sorting 18 homolog (S. cerevisiae)	N	PDV048022472.1_00100 PDV049022472.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022473.1	VPS25	vacuolar protein sorting 25 homolog (S. cerevisiae)	N	PDV048022473.1_00100 PDV049022473.1_00200
PDE048022474.1	VPS26A	vacuolar protein sorting 26 homolog A (S. pombe)	N	PDV048022474.1_00100 PDV049022474.1_00200
PDE048022475.1	VPS26B	vacuolar protein sorting 26 homolog B (S. pombe)	N	PDV048022475.1_00100 PDV049022475.1_00200
PDE048022476.1	VPS26C	Vacuolar protein sorting-associated protein 26C (Down syndrome critical region protein 3) (Down syndrome critical region protein A)	N	PDV048022476.1_00100 PDV049022476.1_00200
PDE048022477.1	VPS28	vacuolar protein sorting 28 homolog (S. cerevisiae)	N	PDV048022477.1_00100 PDV049022477.1_00200
PDE048022478.1	VPS29	vacuolar protein sorting 29 homolog (S. cerevisiae)	N	PDV048022478.1_00100 PDV049022478.1_00200
PDE048022479.1	VPS33A	vacuolar protein sorting 33 homolog A (S. cerevisiae)	N	PDV048022479.1_00100 PDV049022479.1_00200
PDE048022480.1	VPS33B	vacuolar protein sorting 33 homolog B (yeast)	N	PDV048022480.1_00100 PDV049022480.1_00200
PDE048022481.1	VPS35	vacuolar protein sorting 35 homolog (S. cerevisiae)	N	PDV048022481.1_00100 PDV049022481.1_00200
PDE048022482.1	VPS35L	VPS35 endosomal protein-sorting factor-like (Esophageal cancer-associated protein)	N	PDV048022482.1_00100 PDV049022482.1_00200
PDE048022483.1	VPS36	vacuolar protein sorting 36 homolog (S. cerevisiae)	N	PDV048022483.1_00100 PDV049022483.1_00200
PDE048022484.1	VPS37A	vacuolar protein sorting 37 homolog A (S. cerevisiae)	N	PDV048022484.1_00100 PDV049022484.1_00200
PDE048022485.1	VPS37B	vacuolar protein sorting 37 homolog B (S. cerevisiae)	N	PDV048022485.1_00100 PDV049022485.1_00200
PDE048022486.1	VPS37C	vacuolar protein sorting 37 homolog C (S. cerevisiae)	N	PDV048022486.1_00100 PDV049022486.1_00200
PDE048022487.1	VPS39	vacuolar protein sorting 39 homolog (S. cerevisiae)	N	PDV048022487.1_00100 PDV049022487.1_00200
PDE048022488.1	VPS41	vacuolar protein sorting 41 homolog (S. cerevisiae)	N	PDV048022488.1_00100 PDV049022488.1_00200
PDE048022489.1	VPS45	vacuolar protein sorting 45 homolog (S. cerevisiae)	N	PDV048022489.1_00100 PDV049022489.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022490.1	VPS4A	vacuolar protein sorting 4 homolog A (S. cerevisiae)	N	PDV048022490.1_00100 PDV049022490.1_00200
PDE048022491.1	VPS4B	vacuolar protein sorting 4 homolog B (S. cerevisiae)	N	PDV048022491.1_00100 PDV049022491.1_00200
PDE048022492.1	VPS50	Syndetin (Coiled-coil domain-containing protein 132) (EARP/GARPII complex subunit VPS50)	N	PDV048022492.1_00100 PDV049022492.1_00200
PDE048022493.1	VPS51	vacuolar protein sorting 51 homolog (S. cerevisiae)	N	PDV048022493.1_00100 PDV049022493.1_00200
PDE048022494.1	VPS52	vacuolar protein sorting 52 homolog (S. cerevisiae)	N	PDV048022494.1_00100 PDV049022494.1_00200
PDE048022495.1	VPS53	vacuolar protein sorting 53 homolog (S. cerevisiae)	N	PDV048022495.1_00100 PDV049022495.1_00200
PDE048022496.1	VPS54	vacuolar protein sorting 54 homolog (S. cerevisiae)	N	PDV048022496.1_00100 PDV049022496.1_00200
PDE048022497.1	VPS72	vacuolar protein sorting 72 homolog (S. cerevisiae)	N	PDV048022497.1_00100 PDV049022497.1_00200
PDE048022498.1	VPS8	vacuolar protein sorting 8 homolog (S. cerevisiae)	N	PDV048022498.1_00100 PDV049022498.1_00200
PDE048022499.1	VPS9D1	VPS9 domain containing 1	N	PDV048022499.1_00100 PDV049022499.1_00200
PDE048022500.1	VRK1	vaccinia related kinase 1	N	PDV048022500.1_00100 PDV049022500.1_00200
PDE048022501.1	VRK2	vaccinia related kinase 2	N	PDV048022501.1_00100 PDV049022501.1_00200
PDE048022502.1	VRK3	vaccinia related kinase 3	N	PDV048022502.1_00100 PDV049022502.1_00200
PDE048022503.1	VSIG1	V-set and immunoglobulin domain containing 1	N	PDV048022503.1_00100 PDV049022503.1_00200
PDE048022504.1	VSIG10L	V-set and immunoglobulin domain containing 10 like	N	PDV048022504.1_00100 PDV049022504.1_00200
PDE048022505.1	VSIG4	V-set and immunoglobulin domain containing 4	N	PDV048022505.1_00100 PDV049022505.1_00200
PDE048022506.1	VSIR	V-type immunoglobulin domain-containing suppressor of T-cell activation (Platelet receptor Gi24) (Stress-induced secreted protein-1) (Sisp-1) (V-set domain-containing immunoregulatory receptor) (V-set immunoregulatory receptor)	N	PDV048022506.1_00100 PDV049022506.1_00200

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PDE048022507.1	VSNL1	visinin-like 1	N	PDV048022507.1_00100 PDV049022507.1_00200
PDE048022508.1	VSTM2B	V-set and transmembrane domain containing 2B	N	PDV048022508.1_00100 PDV049022508.1_00200
PDE048022509.1	VTA1	Vps20-associated 1 homolog (S. cerevisiae)	N	PDV048022509.1_00100 PDV049022509.1_00200
PDE048022510.1	VTCN1	V-set domain containing T cell activation inhibitor 1	N	PDV048022510.1_00100 PDV049022510.1_00200
PDE048022511.1	VTI1A	vesicle transport through interaction with t-SNAREs 1A	N	PDV048022511.1_00100 PDV049022511.1_00200
PDE048022512.1	VTI1B	vesicle transport through interaction with t-SNAREs 1B	N	PDV048022512.1_00100 PDV049022512.1_00200
PDE048022513.1	VTN	vitronectin	N	PDV048022513.1_00100 PDV049022513.1_00200
PDE048022514.1	VWA1	von Willebrand factor A domain containing 1	N	PDV048022514.1_00100 PDV049022514.1_00200
PDE048022515.1	VWA2	von Willebrand factor A domain containing 2	N	PDV048022515.1_00100 PDV049022515.1_00200
PDE048022516.1	VWA5A	von Willebrand factor A domain containing 5A	N	PDV048022516.1_00100 PDV049022516.1_00200
PDE048022517.1	VWA8	von Willebrand factor A domain containing 8	N	PDV048022517.1_00100 PDV049022517.1_00200
PDE048022518.1	VWF	von Willebrand factor	N	PDV048022518.1_00100 PDV049022518.1_00200
PDE048022519.1	WAC	WW domain containing adaptor with coiled-coil	N	PDV048022519.1_00100 PDV049022519.1_00200
PDE048022520.1	WAPL	Wings apart-like protein homolog (Friend of EBNA2 protein) (WAPL cohesin release factor)	N	PDV048022520.1_00100 PDV049022520.1_00200
PDE048022521.1	WARS1	Tryptophan--tRNA ligase, cytoplasmic (EC 6.1.1.2) (Interferon-induced protein 53) (IFP53) (Tryptophanyl-tRNA synthetase) (TrpRS) (hWRS) [Cleaved into: T1-	N	PDV048022521.1_00100 PDV049022521.1_00200
PDE048022522.1	WARS2	tryptophanyl tRNA synthetase 2, mitochondrial	N	PDV048022522.1_00100 PDV049022522.1_00200
PDE048022523.1	WAS	Wiskott-Aldrich syndrome	N	PDV048022523.1_00100 PDV049022523.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022524.1	WASF1	WAS protein family, member 1	N	PDV048022524.1_00100 PDV049022524.1_00200
PDE048022525.1	WASF2	WAS protein family, member 2	N	PDV048022525.1_00100 PDV049022525.1_00200
PDE048022526.1	WASF3	WAS protein family, member 3	N	PDV048022526.1_00100 PDV049022526.1_00200
PDE048022527.1	WASHC1	WASH complex subunit 1 (CXYorf1-like protein on chromosome 9) (Protein FAM39E) (WAS protein family homolog 1)	N	PDV048022527.1_00100 PDV049022527.1_00200
PDE048022528.1	WASHC2A	WASH complex subunit 2A	N	PDV048022528.1_00100 PDV049022528.1_00200
PDE048022529.1	WASHC2C	WASH complex subunit 2C (Vaccinia virus penetration factor) (VPEF)	N	PDV048022529.1_00100 PDV049022529.1_00200
PDE048022530.1	WASHC3	WASH complex subunit 3 (Coiled-coil domain-containing protein 53)	N	PDV048022530.1_00100 PDV049022530.1_00200
PDE048022531.1	WASHC4	WASH complex subunit 4 (Strumpellin and WASH-interacting protein) (SWIP) (WASH complex subunit SWIP)	N	PDV048022531.1_00100 PDV049022531.1_00200
PDE048022532.1	WASHC5	WASH complex subunit 5 (Strumpellin) (WASH complex subunit strumpellin)	N	PDV048022532.1_00100 PDV049022532.1_00200
PDE048022533.1	WASL	Wiskott-Aldrich syndrome-like	N	PDV048022533.1_00100 PDV049022533.1_00200
PDE048022534.1	WBP11	WW domain binding protein 11	N	PDV048022534.1_00100 PDV049022534.1_00200
PDE048022535.1	WBP2	WW domain binding protein 2	N	PDV048022535.1_00100 PDV049022535.1_00200
PDE048022536.1	WDFY1	WD repeat and FYVE domain containing 1	N	PDV048022536.1_00100 PDV049022536.1_00200
PDE048022537.1	WDFY2	WD repeat and FYVE domain containing 2	N	PDV048022537.1_00100 PDV049022537.1_00200
PDE048022538.1	WDFY3	WD repeat and FYVE domain containing 3	N	PDV048022538.1_00100 PDV049022538.1_00200
PDE048022539.1	WDFY4	WDFY family member 4	N	PDV048022539.1_00100 PDV049022539.1_00200
PDE048022540.1	WDHD1	WD repeat and HMG-box DNA binding protein 1	N	PDV048022540.1_00100 PDV049022540.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022541.1	WDR1	WD repeat domain 1	N	PDV048022541.1_00100 PDV049022541.1_00200
PDE048022542.1	WDR11	WD repeat domain 11	N	PDV048022542.1_00100 PDV049022542.1_00200
PDE048022543.1	WDR12	WD repeat domain 12	N	PDV048022543.1_00100 PDV049022543.1_00200
PDE048022544.1	WDR13	WD repeat domain 13	N	PDV048022544.1_00100 PDV049022544.1_00200
PDE048022545.1	WDR17	WD repeat domain 17	N	PDV048022545.1_00100 PDV049022545.1_00200
PDE048022546.1	WDR18	WD repeat domain 18	N	PDV048022546.1_00100 PDV049022546.1_00200
PDE048022547.1	WDR20	WD repeat domain 20	N	PDV048022547.1_00100 PDV049022547.1_00200
PDE048022548.1	WDR26	WD repeat domain 26	N	PDV048022548.1_00100 PDV049022548.1_00200
PDE048022549.1	WDR3	WD repeat domain 3	N	PDV048022549.1_00100 PDV049022549.1_00200
PDE048022550.1	WDR33	WD repeat domain 33	N	PDV048022550.1_00100 PDV049022550.1_00200
PDE048022551.1	WDR35	WD repeat domain 35	N	PDV048022551.1_00100 PDV049022551.1_00200
PDE048022552.1	WDR36	WD repeat domain 36	N	PDV048022552.1_00100 PDV049022552.1_00200
PDE048022553.1	WDR37	WD repeat domain 37	N	PDV048022553.1_00100 PDV049022553.1_00200
PDE048022554.1	WDR4	WD repeat domain 4	N	PDV048022554.1_00100 PDV049022554.1_00200
PDE048022555.1	WDR41	WD repeat domain 41	N	PDV048022555.1_00100 PDV049022555.1_00200
PDE048022556.1	WDR43	WD repeat domain 43	N	PDV048022556.1_00100 PDV049022556.1_00200
PDE048022557.1	WDR44	WD repeat domain 44	N	PDV048022557.1_00100 PDV049022557.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022558.1	WDR45	WD repeat domain 45	N	PDV048022558.1_00100 PDV049022558.1_00200
PDE048022559.1	WDR45B	WD repeat domain 45B	N	PDV048022559.1_00100 PDV049022559.1_00200
PDE048022560.1	WDR46	WD repeat domain 46	N	PDV048022560.1_00100 PDV049022560.1_00200
PDE048022561.1	WDR47	WD repeat domain 47	N	PDV048022561.1_00100 PDV049022561.1_00200
PDE048022562.1	WDR48	WD repeat domain 48	N	PDV048022562.1_00100 PDV049022562.1_00200
PDE048022563.1	WDR5	WD repeat domain 5	N	PDV048022563.1_00100 PDV049022563.1_00200
PDE048022564.1	WDR54	WD repeat domain 54	N	PDV048022564.1_00100 PDV049022564.1_00200
PDE048022565.1	WDR55	WD repeat domain 55	N	PDV048022565.1_00100 PDV049022565.1_00200
PDE048022566.1	WDR59	WD repeat domain 59	N	PDV048022566.1_00100 PDV049022566.1_00200
PDE048022567.1	WDR5B	WD repeat domain 5B	N	PDV048022567.1_00100 PDV049022567.1_00200
PDE048022568.1	WDR6	WD repeat domain 6	N	PDV048022568.1_00100 PDV049022568.1_00200
PDE048022569.1	WDR7	WD repeat domain 7	N	PDV048022569.1_00100 PDV049022569.1_00200
PDE048022570.1	WDR70	WD repeat domain 70	N	PDV048022570.1_00100 PDV049022570.1_00200
PDE048022571.1	WDR72	WD repeat domain 72	N	PDV048022571.1_00100 PDV049022571.1_00200
PDE048022572.1	WDR73	WD repeat domain 73	N	PDV048022572.1_00100 PDV049022572.1_00200
PDE048022573.1	WDR74	WD repeat domain 74	N	PDV048022573.1_00100 PDV049022573.1_00200
PDE048022574.1	WDR75	WD repeat domain 75	N	PDV048022574.1_00100 PDV049022574.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022575.1	WDR76	WD repeat domain 76	N	PDV048022575.1_00100 PDV049022575.1_00200
PDE048022576.1	WDR77	WD repeat domain 77	N	PDV048022576.1_00100 PDV049022576.1_00200
PDE048022577.1	WDR81	WD repeat domain 81	N	PDV048022577.1_00100 PDV049022577.1_00200
PDE048022578.1	WDR82	WD repeat domain 82	N	PDV048022578.1_00100 PDV049022578.1_00200
PDE048022579.1	WDR89	WD repeat domain 89	N	PDV048022579.1_00100 PDV049022579.1_00200
PDE048022580.1	WDR91	WD repeat domain 91	N	PDV048022580.1_00100 PDV049022580.1_00200
PDE048022581.1	WDYHV1	WDYHV motif containing 1	N	PDV048022581.1_00100 PDV049022581.1_00200
PDE048022582.1	WEE1	WEE1 homolog (S. pombe)	N	PDV048022582.1_00100 PDV049022582.1_00200
PDE048022583.1	WFIKKN2	WAP, follistatin/kazal, immunoglobulin, kunitz and netrin domain containing 2	N	PDV048022583.1_00100 PDV049022583.1_00200
PDE048022584.1	WFS1	Wolfram syndrome 1 (wolframin)	N	PDV048022584.1_00100 PDV049022584.1_00200
PDE048022585.1	WIPF1	WAS/WASL interacting protein family, member 1	N	PDV048022585.1_00100 PDV049022585.1_00200
PDE048022586.1	WIPF2	WAS/WASL interacting protein family, member 2	N	PDV048022586.1_00100 PDV049022586.1_00200
PDE048022587.1	WIPI1	WD repeat domain, phosphoinositide interacting 1	N	PDV048022587.1_00100 PDV049022587.1_00200
PDE048022588.1	WIPI2	WD repeat domain, phosphoinositide interacting 2	N	PDV048022588.1_00100 PDV049022588.1_00200
PDE048022589.1	WIZ	widely interspaced zinc finger motifs	N	PDV048022589.1_00100 PDV049022589.1_00200
PDE048022590.1	WLS	wntless homolog (Drosophila)	N	PDV048022590.1_00100 PDV049022590.1_00200
PDE048022591.1	WNK1	WNK lysine deficient protein kinase 1	N	PDV048022591.1_00100 PDV049022591.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022592.1	WNK2	WNK lysine deficient protein kinase 2	N	PDV048022592.1_00100 PDV049022592.1_00200
PDE048022593.1	WNK4	WNK lysine deficient protein kinase 4	N	PDV048022593.1_00100 PDV049022593.1_00200
PDE048022594.1	WNT11	wingless-type MMTV integration site family, member 11	N	PDV048022594.1_00100 PDV049022594.1_00200
PDE048022595.1	WNT2B	wingless-type MMTV integration site family, member 2B	N	PDV048022595.1_00100 PDV049022595.1_00200
PDE048022596.1	WNT5A	wingless-type MMTV integration site family, member 5A	N	PDV048022596.1_00100 PDV049022596.1_00200
PDE048022597.1	WNT7B	wingless-type MMTV integration site family, member 7B	N	PDV048022597.1_00100 PDV049022597.1_00200
PDE048022598.1	WNT9B	wingless-type MMTV integration site family, member 9B	N	PDV048022598.1_00100 PDV049022598.1_00200
PDE048022599.1	WRAP53	WD repeat containing, antisense to TP53	N	PDV048022599.1_00100 PDV049022599.1_00200
PDE048022600.1	WRN	Werner syndrome, RecQ helicase-like	N	PDV048022600.1_00100 PDV049022600.1_00200
PDE048022601.1	WRNIP1	Werner helicase interacting protein 1	N	PDV048022601.1_00100 PDV049022601.1_00200
PDE048022602.1	WSCD1	WSC domain containing 1	N	PDV048022602.1_00100 PDV049022602.1_00200
PDE048022603.1	WTAP	Wilms tumor 1 associated protein	N	PDV048022603.1_00100 PDV049022603.1_00200
PDE048022604.1	WWC1	WW and C2 domain containing 1	N	PDV048022604.1_00100 PDV049022604.1_00200
PDE048022605.1	WWC2	WW and C2 domain containing 2	N	PDV048022605.1_00100 PDV049022605.1_00200
PDE048022606.1	WWC3	WWC family member 3	N	PDV048022606.1_00100 PDV049022606.1_00200
PDE048022607.1	WWOX	WW domain containing oxidoreductase	N	PDV048022607.1_00100 PDV049022607.1_00200
PDE048022608.1	WWP1	WW domain containing E3 ubiquitin protein ligase 1	N	PDV048022608.1_00100 PDV049022608.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022609.1	WWP2	WW domain containing E3 ubiquitin protein ligase 2	N	PDV048022609.1_00100 PDV049022609.1_00200
PDE048022610.1	XAB2	XPA binding protein 2	N	PDV048022610.1_00100 PDV049022610.1_00200
PDE048022611.1	XDH	xanthine dehydrogenase	N	PDV048022611.1_00100 PDV049022611.1_00200
PDE048022612.1	XIAP	X-linked inhibitor of apoptosis	N	PDV048022612.1_00100 PDV049022612.1_00200
PDE048022613.1	XPA	xeroderma pigmentosum, complementation group A	N	PDV048022613.1_00100 PDV049022613.1_00200
PDE048022614.1	XPC	xeroderma pigmentosum, complementation group C	N	PDV048022614.1_00100 PDV049022614.1_00200
PDE048022615.1	XPNPEP1	X-prolyl aminopeptidase (aminopeptidase P) 1, soluble	N	PDV048022615.1_00100 PDV049022615.1_00200
PDE048022616.1	XPNPEP2	X-prolyl aminopeptidase (aminopeptidase P) 2, membrane-bound	N	PDV048022616.1_00100 PDV049022616.1_00200
PDE048022617.1	XPNPEP3	X-prolyl aminopeptidase (aminopeptidase P) 3, putative	N	PDV048022617.1_00100 PDV049022617.1_00200
PDE048022618.1	XPO1	exportin 1 (CRM1 homolog, yeast)	N	PDV048022618.1_00100 PDV049022618.1_00200
PDE048022619.1	XPO4	exportin 4	N	PDV048022619.1_00100 PDV049022619.1_00200
PDE048022620.1	XPO5	exportin 5	N	PDV048022620.1_00100 PDV049022620.1_00200
PDE048022621.1	XPO6	exportin 6	N	PDV048022621.1_00100 PDV049022621.1_00200
PDE048022622.1	XPO7	exportin 7	N	PDV048022622.1_00100 PDV049022622.1_00200
PDE048022623.1	XPOT	exportin, tRNA	N	PDV048022623.1_00100 PDV049022623.1_00200
PDE048022624.1	XRCC1	X-ray repair complementing defective repair in Chinese hamster cells 1	N	PDV048022624.1_00100 PDV049022624.1_00200
PDE048022625.1	XRCC3	X-ray repair complementing defective repair in Chinese hamster cells 3	N	PDV048022625.1_00100 PDV049022625.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022626.1	XRCC4	X-ray repair complementing defective repair in Chinese hamster cells 4	N	PDV048022626.1_00100 PDV049022626.1_00200
PDE048022627.1	XRCC5	X-ray repair complementing defective repair in Chinese hamster cells 5 (double-strand-break rejoining)	N	PDV048022627.1_00100 PDV049022627.1_00200
PDE048022628.1	XRCC6	X-ray repair complementing defective repair in Chinese hamster cells 6	N	PDV048022628.1_00100 PDV049022628.1_00200
PDE048022629.1	XRN1	5'-3' exoribonuclease 1	N	PDV048022629.1_00100 PDV049022629.1_00200
PDE048022630.1	XRN2	5'-3' exoribonuclease 2	N	PDV048022630.1_00100 PDV049022630.1_00200
PDE048022631.1	XXYLT1	xyloside xylosyltransferase 1	N	PDV048022631.1_00100 PDV049022631.1_00200
PDE048022632.1	XYLB	xylulokinase homolog (H. influenzae)	N	PDV048022632.1_00100 PDV049022632.1_00200
PDE048022633.1	XYLT2	xylosyltransferase II	N	PDV048022633.1_00100 PDV049022633.1_00200
PDE048022634.1	YAP1	Yes-associated protein 1	N	PDV048022634.1_00100 PDV049022634.1_00200
PDE048022635.1	YARS1	Tyrosine--tRNA ligase, cytoplasmic (EC 6.1.1.1) (Tyrosyl-tRNA synthetase) (TyrRS) [Cleaved into: Tyrosine--tRNA ligase, cytoplasmic, N-terminally processed]	N	PDV048022635.1_00100 PDV049022635.1_00200
PDE048022636.1	YARS2	tyrosyl-tRNA synthetase 2, mitochondrial	N	PDV048022636.1_00100 PDV049022636.1_00200
PDE048022637.1	YBEY	ybeY metallopeptidase (putative)	N	PDV048022637.1_00100 PDV049022637.1_00200
PDE048022638.1	YBX1	Y box binding protein 1	N	PDV048022638.1_00100 PDV049022638.1_00200
PDE048022639.1	YBX2	Y box binding protein 2	N	PDV048022639.1_00100 PDV049022639.1_00200
PDE048022640.1	YBX3	Y box binding protein 3	N	PDV048022640.1_00100 PDV049022640.1_00200
PDE048022641.1	YDJC	YdjC homolog (bacterial)	N	PDV048022641.1_00100 PDV049022641.1_00200
PDE048022642.1	YEATS2	YEATS domain containing 2	N	PDV048022642.1_00100 PDV049022642.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022643.1	YES1	v-yes-1 Yamaguchi sarcoma viral oncogene homolog 1	N	PDV048022643.1_00100 PDV049022643.1_00200
PDE048022644.1	YIF1A	Yip1 interacting factor homolog A (S. cerevisiae)	N	PDV048022644.1_00100 PDV049022644.1_00200
PDE048022645.1	YIF1B	Yip1 interacting factor homolog B (S. cerevisiae)	N	PDV048022645.1_00100 PDV049022645.1_00200
PDE048022646.1	YIPF3	Yip1 domain family, member 3	N	PDV048022646.1_00100 PDV049022646.1_00200
PDE048022647.1	YIPF4	Yip1 domain family, member 4	N	PDV048022647.1_00100 PDV049022647.1_00200
PDE048022648.1	YIPF5	Yip1 domain family, member 5	N	PDV048022648.1_00100 PDV049022648.1_00200
PDE048022649.1	YIPF6	Yip1 domain family, member 6	N	PDV048022649.1_00100 PDV049022649.1_00200
PDE048022650.1	YJU2	Splicing factor YJU2 (Coiled-coil domain-containing protein 94)	N	PDV048022650.1_00100 PDV049022650.1_00200
PDE048022651.1	YKT6	YKT6 v-SNARE homolog (S. cerevisiae)	N	PDV048022651.1_00100 PDV049022651.1_00200
PDE048022652.1	YLPM1	YLP motif containing 1	N	PDV048022652.1_00100 PDV049022652.1_00200
PDE048022653.1	YME1L1	YME1-like 1 ATPase	N	PDV048022653.1_00100 PDV049022653.1_00200
PDE048022654.1	YOD1	YOD1 deubiquitinase	N	PDV048022654.1_00100 PDV049022654.1_00200
PDE048022655.1	YPEL5	yippee-like 5 (Drosophila)	N	PDV048022655.1_00100 PDV049022655.1_00200
PDE048022656.1	YRDC	yrdC domain containing (E. coli)	N	PDV048022656.1_00100 PDV049022656.1_00200
PDE048022657.1	YTHDC1	YTH domain containing 1	N	PDV048022657.1_00100 PDV049022657.1_00200
PDE048022658.1	YTHDC2	YTH domain containing 2	N	PDV048022658.1_00100 PDV049022658.1_00200
PDE048022659.1	YTHDF1	YTH domain family, member 1	N	PDV048022659.1_00100 PDV049022659.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022660.1	YTHDF2	YTH domain family, member 2	N	PDV048022660.1_00100 PDV049022660.1_00200
PDE048022661.1	YTHDF3	YTH domain family, member 3	N	PDV048022661.1_00100 PDV049022661.1_00200
PDE048022662.1	YWHAB	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, beta polypeptide	N	PDV048022662.1_00100 PDV049022662.1_00200
PDE048022663.1	YWHAE	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide	N	PDV048022663.1_00100 PDV049022663.1_00200
PDE048022664.1	YWHAG	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, gamma polypeptide	N	PDV048022664.1_00100 PDV049022664.1_00200
PDE048022665.1	YWHAH	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, eta polypeptide	N	PDV048022665.1_00100 PDV049022665.1_00200
PDE048022666.1	YWHAQ	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, theta polypeptide	N	PDV048022666.1_00100 PDV049022666.1_00200
PDE048022667.1	YWHAZ	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide	N	PDV048022667.1_00100 PDV049022667.1_00200
PDE048022668.1	YY1	YY1 transcription factor	N	PDV048022668.1_00100 PDV049022668.1_00200
PDE048022669.1	YY2	YY2 transcription factor	N	PDV048022669.1_00100 PDV049022669.1_00200
PDE048022670.1	ZAP70	zeta-chain (TCR) associated protein kinase 70kDa	N	PDV048022670.1_00100 PDV049022670.1_00200
PDE048022671.1	ZBED1	zinc finger, BED-type containing 1	N	PDV048022671.1_00100 PDV049022671.1_00200
PDE048022672.1	ZBP1	Z-DNA binding protein 1	N	PDV048022672.1_00100 PDV049022672.1_00200
PDE048022673.1	ZBTB10	zinc finger and BTB domain containing 10	N	PDV048022673.1_00100 PDV049022673.1_00200
PDE048022674.1	ZBTB2	zinc finger and BTB domain containing 2	N	PDV048022674.1_00100 PDV049022674.1_00200
PDE048022675.1	ZBTB20	zinc finger and BTB domain containing 20	N	PDV048022675.1_00100 PDV049022675.1_00200
PDE048022676.1	ZBTB33	zinc finger and BTB domain containing 33	N	PDV048022676.1_00100 PDV049022676.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022677.1	ZBTB38	zinc finger and BTB domain containing 38	N	PDV048022677.1_00100 PDV049022677.1_00200
PDE048022678.1	ZBTB45	zinc finger and BTB domain containing 45	N	PDV048022678.1_00100 PDV049022678.1_00200
PDE048022679.1	ZBTB7A	zinc finger and BTB domain containing 7A	N	PDV048022679.1_00100 PDV049022679.1_00200
PDE048022680.1	ZBTB8OS	zinc finger and BTB domain containing 8 opposite strand	N	PDV048022680.1_00100 PDV049022680.1_00200
PDE048022681.1	ZC2HC1A	zinc finger, C2HC-type containing 1A	N	PDV048022681.1_00100 PDV049022681.1_00200
PDE048022682.1	ZC3H11A	zinc finger CCCH-type containing 11A	N	PDV048022682.1_00100 PDV049022682.1_00200
PDE048022683.1	ZC3H12D	zinc finger CCCH-type containing 12D	N	PDV048022683.1_00100 PDV049022683.1_00200
PDE048022684.1	ZC3H13	zinc finger CCCH-type containing 13	N	PDV048022684.1_00100 PDV049022684.1_00200
PDE048022685.1	ZC3H14	zinc finger CCCH-type containing 14	N	PDV048022685.1_00100 PDV049022685.1_00200
PDE048022686.1	ZC3H15	zinc finger CCCH-type containing 15	N	PDV048022686.1_00100 PDV049022686.1_00200
PDE048022687.1	ZC3H18	zinc finger CCCH-type containing 18	N	PDV048022687.1_00100 PDV049022687.1_00200
PDE048022688.1	ZC3H4	zinc finger CCCH-type containing 4	N	PDV048022688.1_00100 PDV049022688.1_00200
PDE048022689.1	ZC3H7A	zinc finger CCCH-type containing 7A	N	PDV048022689.1_00100 PDV049022689.1_00200
PDE048022690.1	ZC3H7B	zinc finger CCCH-type containing 7B	N	PDV048022690.1_00100 PDV049022690.1_00200
PDE048022691.1	ZC3HAV1	zinc finger CCCH-type, antiviral 1	N	PDV048022691.1_00100 PDV049022691.1_00200
PDE048022692.1	ZC3HAV1L	zinc finger CCCH-type, antiviral 1-like	N	PDV048022692.1_00100 PDV049022692.1_00200
PDE048022693.1	ZC3HC1	zinc finger, C3HC-type containing 1	N	PDV048022693.1_00100 PDV049022693.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022694.1	ZCCHC10	zinc finger, CCHC domain containing 10	N	PDV048022694.1_00100 PDV049022694.1_00200
PDE048022695.1	ZCCHC17	zinc finger, CCHC domain containing 17	N	PDV048022695.1_00100 PDV049022695.1_00200
PDE048022696.1	ZCCHC3	zinc finger, CCHC domain containing 3	N	PDV048022696.1_00100 PDV049022696.1_00200
PDE048022697.1	ZCCHC8	zinc finger, CCHC domain containing 8	N	PDV048022697.1_00100 PDV049022697.1_00200
PDE048022698.1	ZCCHC9	zinc finger, CCHC domain containing 9	N	PDV048022698.1_00100 PDV049022698.1_00200
PDE048022699.1	ZCRB1	zinc finger CCHC-type and RNA binding motif 1	N	PDV048022699.1_00100 PDV049022699.1_00200
PDE048022700.1	ZDHHC13	zinc finger, DHHC-type containing 13	N	PDV048022700.1_00100 PDV049022700.1_00200
PDE048022701.1	ZDHHC14	zinc finger, DHHC-type containing 14	N	PDV048022701.1_00100 PDV049022701.1_00200
PDE048022702.1	ZDHHC17	zinc finger, DHHC-type containing 17	N	PDV048022702.1_00100 PDV049022702.1_00200
PDE048022703.1	ZDHHC18	zinc finger, DHHC-type containing 18	N	PDV048022703.1_00100 PDV049022703.1_00200
PDE048022704.1	ZDHHC20	zinc finger, DHHC-type containing 20	N	PDV048022704.1_00100 PDV049022704.1_00200
PDE048022705.1	ZDHHC5	zinc finger, DHHC-type containing 5	N	PDV048022705.1_00100 PDV049022705.1_00200
PDE048022706.1	ZDHHC6	zinc finger, DHHC-type containing 6	N	PDV048022706.1_00100 PDV049022706.1_00200
PDE048022707.1	ZEB2	zinc finger E-box binding homeobox 2	N	PDV048022707.1_00100 PDV049022707.1_00200
PDE048022708.1	ZER1	zyg-11 related, cell cycle regulator	N	PDV048022708.1_00100 PDV049022708.1_00200
PDE048022709.1	ZFAND1	zinc finger, AN1-type domain 1	N	PDV048022709.1_00100 PDV049022709.1_00200
PDE048022710.1	ZFAND2B	zinc finger, AN1-type domain 2B	N	PDV048022710.1_00100 PDV049022710.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022711.1	ZFAND6	zinc finger, AN1-type domain 6	N	PDV048022711.1_00100 PDV049022711.1_00200
PDE048022712.1	ZFHX3	zinc finger homeobox 3	N	PDV048022712.1_00100 PDV049022712.1_00200
PDE048022713.1	ZFP36L1	ZFP36 ring finger protein-like 1	N	PDV048022713.1_00100 PDV049022713.1_00200
PDE048022714.1	ZFP36L2	ZFP36 ring finger protein-like 2	N	PDV048022714.1_00100 PDV049022714.1_00200
PDE048022715.1	ZFP42	ZFP42 zinc finger protein	N	PDV048022715.1_00100 PDV049022715.1_00200
PDE048022716.1	ZFP91	ZFP91 zinc finger protein	N	PDV048022716.1_00100 PDV049022716.1_00200
PDE048022717.1	ZFPL1	zinc finger protein-like 1	N	PDV048022717.1_00100 PDV049022717.1_00200
PDE048022718.1	ZFR	zinc finger RNA binding protein	N	PDV048022718.1_00100 PDV049022718.1_00200
PDE048022719.1	ZFTA	chromosome 11 open reading frame 95	N	PDV048022719.1_00100 PDV049022719.1_00200
PDE048022720.1	ZFTRAF1	cysteine/histidine-rich 1	N	PDV048022720.1_00100 PDV049022720.1_00200
PDE048022721.1	ZFX	zinc finger protein, X-linked	N	PDV048022721.1_00100 PDV049022721.1_00200
PDE048022722.1	ZFY	zinc finger protein, Y-linked	N	PDV048022722.1_00100 PDV049022722.1_00200
PDE048022723.1	ZFYVE1	zinc finger, FYVE domain containing 1	N	PDV048022723.1_00100 PDV049022723.1_00200
PDE048022724.1	ZFYVE16	zinc finger, FYVE domain containing 16	N	PDV048022724.1_00100 PDV049022724.1_00200
PDE048022725.1	ZFYVE19	zinc finger, FYVE domain containing 19	N	PDV048022725.1_00100 PDV049022725.1_00200
PDE048022726.1	ZFYVE21	zinc finger, FYVE domain containing 21	N	PDV048022726.1_00100 PDV049022726.1_00200
PDE048022727.1	ZFYVE26	zinc finger, FYVE domain containing 26	N	PDV048022727.1_00100 PDV049022727.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022728.1	ZFYVE27	zinc finger, FYVE domain containing 27	N	PDV048022728.1_00100 PDV049022728.1_00200
PDE048022729.1	ZG16	zymogen granule protein 16	N	PDV048022729.1_00100 PDV049022729.1_00200
PDE048022730.1	ZG16B	zymogen granule protein 16B	N	PDV048022730.1_00100 PDV049022730.1_00200
PDE048022731.1	ZGPAT	zinc finger, CCCH-type with G patch domain	N	PDV048022731.1_00100 PDV049022731.1_00200
PDE048022732.1	ZHX1	zinc fingers and homeoboxes 1	N	PDV048022732.1_00100 PDV049022732.1_00200
PDE048022733.1	ZHX2	zinc fingers and homeoboxes 2	N	PDV048022733.1_00100 PDV049022733.1_00200
PDE048022734.1	ZKSCAN1	zinc finger with KRAB and SCAN domains 1	N	PDV048022734.1_00100 PDV049022734.1_00200
PDE048022735.1	ZMAT2	zinc finger, matrin-type 2	N	PDV048022735.1_00100 PDV049022735.1_00200
PDE048022736.1	ZMIZ1	zinc finger, MIZ-type containing 1	N	PDV048022736.1_00100 PDV049022736.1_00200
PDE048022737.1	ZMIZ2	zinc finger, MIZ-type containing 2	N	PDV048022737.1_00100 PDV049022737.1_00200
PDE048022738.1	ZMPSTE24	zinc metallopeptidase STE24	N	PDV048022738.1_00100 PDV049022738.1_00200
PDE048022739.1	ZMYM2	zinc finger, MYM-type 2	N	PDV048022739.1_00100 PDV049022739.1_00200
PDE048022740.1	ZMYM3	zinc finger, MYM-type 3	N	PDV048022740.1_00100 PDV049022740.1_00200
PDE048022741.1	ZMYM4	zinc finger, MYM-type 4	N	PDV048022741.1_00100 PDV049022741.1_00200
PDE048022742.1	ZMYND10	zinc finger, MYND-type containing 10	N	PDV048022742.1_00100 PDV049022742.1_00200
PDE048022743.1	ZMYND8	zinc finger, MYND-type containing 8	N	PDV048022743.1_00100 PDV049022743.1_00200
PDE048022744.1	ZNF141	zinc finger protein 141	N	PDV048022744.1_00100 PDV049022744.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022745.1	ZNF143	zinc finger protein 143	N	PDV048022745.1_00100 PDV049022745.1_00200
PDE048022746.1	ZNF148	zinc finger protein 148	N	PDV048022746.1_00100 PDV049022746.1_00200
PDE048022747.1	ZNF160	zinc finger protein 160	N	PDV048022747.1_00100 PDV049022747.1_00200
PDE048022748.1	ZNF185	zinc finger protein 185 (LIM domain)	N	PDV048022748.1_00100 PDV049022748.1_00200
PDE048022749.1	ZNF189	zinc finger protein 189	N	PDV048022749.1_00100 PDV049022749.1_00200
PDE048022750.1	ZNF207	zinc finger protein 207	N	PDV048022750.1_00100 PDV049022750.1_00200
PDE048022751.1	ZNF22	zinc finger protein 22	N	PDV048022751.1_00100 PDV049022751.1_00200
PDE048022752.1	ZNF227	zinc finger protein 227	N	PDV048022752.1_00100 PDV049022752.1_00200
PDE048022753.1	ZNF24	zinc finger protein 24	N	PDV048022753.1_00100 PDV049022753.1_00200
PDE048022754.1	ZNF28	zinc finger protein 28	N	PDV048022754.1_00100 PDV049022754.1_00200
PDE048022755.1	ZNF281	zinc finger protein 281	N	PDV048022755.1_00100 PDV049022755.1_00200
PDE048022756.1	ZNF316	zinc finger protein 316	N	PDV048022756.1_00100 PDV049022756.1_00200
PDE048022757.1	ZNF318	zinc finger protein 318	N	PDV048022757.1_00100 PDV049022757.1_00200
PDE048022758.1	ZNF320	zinc finger protein 320	N	PDV048022758.1_00100 PDV049022758.1_00200
PDE048022759.1	ZNF326	zinc finger protein 326	N	PDV048022759.1_00100 PDV049022759.1_00200
PDE048022760.1	ZNF346	zinc finger protein 346	N	PDV048022760.1_00100 PDV049022760.1_00200
PDE048022761.1	ZNF362	zinc finger protein 362	N	PDV048022761.1_00100 PDV049022761.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022762.1	ZNF384	zinc finger protein 384	N	PDV048022762.1_00100 PDV049022762.1_00200
PDE048022763.1	ZNF385A	zinc finger protein 385A	N	PDV048022763.1_00100 PDV049022763.1_00200
PDE048022764.1	ZNF428	zinc finger protein 428	N	PDV048022764.1_00100 PDV049022764.1_00200
PDE048022765.1	ZNF468	zinc finger protein 468	N	PDV048022765.1_00100 PDV049022765.1_00200
PDE048022766.1	ZNF512	zinc finger protein 512	N	PDV048022766.1_00100 PDV049022766.1_00200
PDE048022767.1	ZNF512B	zinc finger protein 512B	N	PDV048022767.1_00100 PDV049022767.1_00200
PDE048022768.1	ZNF519	zinc finger protein 519	N	PDV048022768.1_00100 PDV049022768.1_00200
PDE048022769.1	ZNF532	zinc finger protein 532	N	PDV048022769.1_00100 PDV049022769.1_00200
PDE048022770.1	ZNF579	zinc finger protein 579	N	PDV048022770.1_00100 PDV049022770.1_00200
PDE048022771.1	ZNF581	zinc finger protein 581	N	PDV048022771.1_00100 PDV049022771.1_00200
PDE048022772.1	ZNF592	zinc finger protein 592	N	PDV048022772.1_00100 PDV049022772.1_00200
PDE048022773.1	ZNF595	zinc finger protein 595	N	PDV048022773.1_00100 PDV049022773.1_00200
PDE048022774.1	ZNF598	zinc finger protein 598	N	PDV048022774.1_00100 PDV049022774.1_00200
PDE048022775.1	ZNF616	zinc finger protein 616	N	PDV048022775.1_00100 PDV049022775.1_00200
PDE048022776.1	ZNF622	zinc finger protein 622	N	PDV048022776.1_00100 PDV049022776.1_00200
PDE048022777.1	ZNF638	zinc finger protein 638	N	PDV048022777.1_00100 PDV049022777.1_00200
PDE048022778.1	ZNF687	zinc finger protein 687	N	PDV048022778.1_00100 PDV049022778.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022779.1	ZNF701	zinc finger protein 701	N	PDV048022779.1_00100 PDV049022779.1_00200
PDE048022780.1	ZNF706	zinc finger protein 706	N	PDV048022780.1_00100 PDV049022780.1_00200
PDE048022781.1	ZNF718	zinc finger protein 718	N	PDV048022781.1_00100 PDV049022781.1_00200
PDE048022782.1	ZNF732	zinc finger protein 732	N	PDV048022782.1_00100 PDV049022782.1_00200
PDE048022783.1	ZNF761	zinc finger protein 761	N	PDV048022783.1_00100 PDV049022783.1_00200
PDE048022784.1	ZNF765	zinc finger protein 765	N	PDV048022784.1_00100 PDV049022784.1_00200
PDE048022785.1	ZNF766	zinc finger protein 766	N	PDV048022785.1_00100 PDV049022785.1_00200
PDE048022786.1	ZNF768	zinc finger protein 768	N	PDV048022786.1_00100 PDV049022786.1_00200
PDE048022787.1	ZNF787	zinc finger protein 787	N	PDV048022787.1_00100 PDV049022787.1_00200
PDE048022788.1	ZNF800	zinc finger protein 800	N	PDV048022788.1_00100 PDV049022788.1_00200
PDE048022789.1	ZNF813	zinc finger protein 813	N	PDV048022789.1_00100 PDV049022789.1_00200
PDE048022790.1	ZNF830	zinc finger protein 830	N	PDV048022790.1_00100 PDV049022790.1_00200
PDE048022791.1	ZNF836	zinc finger protein 836	N	PDV048022791.1_00100 PDV049022791.1_00200
PDE048022792.1	ZNF845	zinc finger protein 845	N	PDV048022792.1_00100 PDV049022792.1_00200
PDE048022793.1	ZNF888	zinc finger protein 888	N	PDV048022793.1_00100 PDV049022793.1_00200
PDE048022794.1	ZNFX1	zinc finger, NFX1-type containing 1	N	PDV048022794.1_00100 PDV049022794.1_00200
PDE048022795.1	ZNG1A	COBW domain containing 1	N	PDV048022795.1_00100 PDV049022795.1_00200

ID	Term	Description	Type	Variable IDs
PDE048022796.1	ZNG1B	COBW domain containing 2	N	PDV048022796.1_00100 PDV049022796.1_00200
PDE048022797.1	ZNG1C	COBW domain containing 3	N	PDV048022797.1_00100 PDV049022797.1_00200
PDE048022798.1	ZNG1E	COBW domain containing 5	N	PDV048022798.1_00100 PDV049022798.1_00200
PDE048022799.1	ZNG1F	COBW domain containing 6	N	PDV048022799.1_00100 PDV049022799.1_00200
PDE048022800.1	ZNHIT2	zinc finger, HIT-type containing 2	N	PDV048022800.1_00100 PDV049022800.1_00200
PDE048022801.1	ZNHIT6	zinc finger, HIT-type containing 6	N	PDV048022801.1_00100 PDV049022801.1_00200
PDE048022802.1	ZNRD2	Protein ZNRD2 (Autoantigen p27) (Sjoegren syndrome/scleroderma autoantigen 1) (Zinc ribbon domain-containing protein 2)	N	PDV048022802.1_00100 PDV049022802.1_00200
PDE048022803.1	ZNRF2	zinc and ring finger 2	N	PDV048022803.1_00100 PDV049022803.1_00200
PDE048022804.1	ZPR1	Zinc finger protein ZPR1 (Zinc finger protein 259)	N	PDV048022804.1_00100 PDV049022804.1_00200
PDE048022805.1	ZRANB2	zinc finger, RAN-binding domain containing 2	N	PDV048022805.1_00100 PDV049022805.1_00200
PDE048022806.1	ZSCAN18	zinc finger and SCAN domain containing 18	N	PDV048022806.1_00100 PDV049022806.1_00200
PDE048022807.1	ZSWIM8	zinc finger, SWIM-type containing 8	N	PDV048022807.1_00100 PDV049022807.1_00200
PDE048022808.1	ZW10	zw10 kinetochore protein	N	PDV048022808.1_00100 PDV049022808.1_00200
PDE048022809.1	ZWILCH	zwilch kinetochore protein	N	PDV048022809.1_00100 PDV049022809.1_00200
PDE048022810.1	ZYG11B	zyg-11 family member B, cell cycle regulator	N	PDV048022810.1_00100 PDV049022810.1_00200
PDE048022811.1	ZYX	zyxin	N	PDV048022811.1_00100 PDV049022811.1_00200
PDE048022812.1	ZZEF1	zinc finger, ZZ-type with EF-hand domain 1	N	PDV048022812.1_00100 PDV049022812.1_00200

ID	Term	Description	Type	Variable IDs

Proteome

Proteome-Proteome

ID	Term	Description	Type	Variable IDs
PDE049022813.1	ABCA6	ATP-binding cassette, sub-family A (ABC1), member 6	N	PDV049022813.1_00100
PDE049022814.1	ABHD14A	abhydrolase domain containing 14A	N	PDV049022814.1_00100
PDE049022815.1	ABO	ABO blood group (transferase A, alpha 1-3-N-acetylgalactosaminyltransferase; transferase B, alpha 1-3-galactosyltransferase)	N	PDV049022815.1_00100
PDE049022816.1	ACBD4	acyl-CoA binding domain containing 4	N	PDV049022816.1_00100
PDE049022817.1	ACE2	angiotensin I converting enzyme 2	N	PDV049022817.1_00100
PDE049022818.1	ACKR1	Atypical chemokine receptor 1 (Duffy antigen/chemokine receptor) (Fy glycoprotein) (GpFy) (Glycoprotein D) (Plasmodium vivax receptor) (CD antigen	N	PDV049022818.1_00100
PDE049022819.1	ACMSD	aminocarboxymuconate semialdehyde decarboxylase	N	PDV049022819.1_00100
PDE049022820.1	ACOT11	acyl-CoA thioesterase 11	N	PDV049022820.1_00100
PDE049022821.1	ACOT4	acyl-CoA thioesterase 4	N	PDV049022821.1_00100
PDE049022822.1	ACSM2A	acyl-CoA synthetase medium-chain family member 2A	N	PDV049022822.1_00100
PDE049022823.1	ACSM2B	acyl-CoA synthetase medium-chain family member 2B	N	PDV049022823.1_00100
PDE049022824.1	ACTL8	actin-like 8	N	PDV049022824.1_00100
PDE049022825.1	ACVRL1	activin A receptor type II-like 1	N	PDV049022825.1_00100
PDE049022826.1	ACY3	aspartoacylase (aminocyclase) 3	N	PDV049022826.1_00100
PDE049022827.1	ADAM22	ADAM metallopeptidase domain 22	N	PDV049022827.1_00100
PDE049022828.1	ADAM23	ADAM metallopeptidase domain 23	N	PDV049022828.1_00100
PDE049022829.1	ADAMTS1	ADAM metallopeptidase with thrombospondin type 1 motif, 1	N	PDV049022829.1_00100
PDE049022830.1	ADAMTS2	ADAM metallopeptidase with thrombospondin type 1 motif, 2	N	PDV049022830.1_00100
PDE049022831.1	ADAMTS4	ADAM metallopeptidase with thrombospondin type 1 motif, 4	N	PDV049022831.1_00100
PDE049022832.1	ADGRG6	Adhesion G-protein coupled receptor G6 (Developmentally regulated G-protein-coupled receptor) (G-protein coupled receptor 126) (Vascular inducible G protein-coupled receptor) [Cleaved into: ADGRG6 N-terminal fragment (ADGRG6-NTF); ADGRG6 C-terminal fragment (ADGRG6-CTF)]	N	PDV049022832.1_00100
PDE049022833.1	ADGRG7	Adhesion G-protein coupled receptor G7 (G-protein coupled receptor 128)	N	PDV049022833.1_00100
PDE049022834.1	ADGRL1	Adhesion G protein-coupled receptor L1 (Calcium-independent alpha-latrotoxin receptor 1) (CIRL-1) (Latrophilin-1) (Lectomedin-2)	N	PDV049022834.1_00100
PDE049022835.1	ADGRL4	Adhesion G protein-coupled receptor L4 (EGF, latrophilin and seven transmembrane domain-containing protein 1) (EGF-TM7-latrophilin-related protein) (ETL protein)	N	PDV049022835.1_00100
PDE049022836.1	ADH1A	alcohol dehydrogenase 1A (class I), alpha polypeptide	N	PDV049022836.1_00100
PDE049022837.1	ADH1B	alcohol dehydrogenase 1B (class I), beta polypeptide	N	PDV049022837.1_00100

ID	Term	Description	Type	Variable IDs
PDE049022838.1	ADH1C	alcohol dehydrogenase 1C (class I), gamma polypeptide	N	PDV049022838.1_00100
PDE049022839.1	ADIPOQ	adiponectin, C1Q and collagen domain containing	N	PDV049022839.1_00100
PDE049022840.1	ADIRF	adipogenesis regulatory factor	N	PDV049022840.1_00100
PDE049022841.1	AGR2	anterior gradient 2 homolog (Xenopus laevis)	N	PDV049022841.1_00100
PDE049022842.1	AGXT	alanine-glyoxylate aminotransferase	N	PDV049022842.1_00100
PDE049022843.1	AIF1L	allograft inflammatory factor 1-like	N	PDV049022843.1_00100
PDE049022844.1	AK6	GTP:AMP phosphotransferase AK3, mitochondrial (EC 2.7.4.10) (Adenylate kinase 3) (AK 3) (Adenylate kinase 3 alpha-like 1)	N	PDV049022844.1_00100
PDE049022845.1	AKR7L	Aflatoxin B1 aldehyde reductase member 4 (EC 1.-.-.-) (AFB1 aldehyde reductase 3) (AFB1-AR 3) (Aldoketoreductase 7-like)	N	PDV049022845.1_00100
PDE049022846.1	AMN	amnion associated transmembrane protein	N	PDV049022846.1_00100
PDE049022847.1	ANGPT2	angiopoietin 2	N	PDV049022847.1_00100
PDE049022848.1	ANGPTL2	angiopoietin-like 2	N	PDV049022848.1_00100
PDE049022849.1	ANGPTL7	angiopoietin-like 7	N	PDV049022849.1_00100
PDE049022850.1	ANGPTL8	Angiopoietin-like protein 8 (Betatrophin) (Lipasin) (Refeeding-induced fat and liver	N	PDV049022850.1_00100
PDE049022851.1	ANKRD2	ankyrin repeat domain 2 (stretch responsive muscle)	N	PDV049022851.1_00100
PDE049022852.1	ANKRD45	ankyrin repeat domain 45	N	PDV049022852.1_00100
PDE049022853.1	ANXA2P2	Putative annexin A2-like protein (Annexin A2 pseudogene 2) (Lipocortin II	N	PDV049022853.1_00100
PDE049022854.1	ANXA9	annexin A9	N	PDV049022854.1_00100
PDE049022855.1	AOC2	amine oxidase, copper containing 2 (retina-specific)	N	PDV049022855.1_00100
PDE049022856.1	APLP1	amyloid beta (A4) precursor-like protein 1	N	PDV049022856.1_00100
PDE049022857.1	AQP2	aquaporin 2 (collecting duct)	N	PDV049022857.1_00100
PDE049022858.1	AQP9	aquaporin 9	N	PDV049022858.1_00100
PDE049022859.1	ARHGAP36	Rho GTPase activating protein 36	N	PDV049022859.1_00100
PDE049022860.1	ARHGEF26	Rho guanine nucleotide exchange factor (GEF) 26	N	PDV049022860.1_00100
PDE049022861.1	ARHGEF35	Rho guanine nucleotide exchange factor (GEF) 35	N	PDV049022861.1_00100
PDE049022862.1	ARL14	ADP-ribosylation factor-like 14	N	PDV049022862.1_00100
PDE049022863.1	ARSI	arylsulfatase family, member I	N	PDV049022863.1_00100
PDE049022864.1	ARSJ	arylsulfatase family, member J	N	PDV049022864.1_00100
PDE049022865.1	ART3	ADP-ribosyltransferase 3	N	PDV049022865.1_00100
PDE049022866.1	ARVCF	armadillo repeat gene deleted in velocardiofacial syndrome	N	PDV049022866.1_00100
PDE049022867.1	ASDURF	ASNSD1 upstream open reading frame protein (ASNSD1 small/short open reading frame-encoded polypeptide) (ASNSD1-SEP)	N	PDV049022867.1_00100
PDE049022868.1	ASGR2	asialoglycoprotein receptor 2	N	PDV049022868.1_00100
PDE049022869.1	ASPA	aspartoacylase	N	PDV049022869.1_00100

ID	Term	Description	Type	Variable IDs
PDE049022870.1	ASPHD1	aspartate beta-hydroxylase domain containing 1	N	PDV049022870.1_00100
PDE049022871.1	ATP1B2	ATPase, Na+/K+ transporting, beta 2 polypeptide	N	PDV049022871.1_00100
PDE049022872.1	ATP4B	ATPase, H+/K+ exchanging, beta polypeptide	N	PDV049022872.1_00100
PDE049022873.1	ATP5MGL	Putative ATP synthase subunit g 2, mitochondrial (ATPase subunit g 2) (ATP synthase membrane subunit g-like protein)	N	PDV049022873.1_00100
PDE049022874.1	B3GNT3	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 3	N	PDV049022874.1_00100
PDE049022875.1	B3GNT6	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 6 (core 3 synthase)	N	PDV049022875.1_00100
PDE049022876.1	B3GNT7	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 7	N	PDV049022876.1_00100
PDE049022877.1	B4GALNT1	beta-1,4-N-acetyl-galactosaminyl transferase 1	N	PDV049022877.1_00100
PDE049022878.1	B9D2	B9 protein domain 2	N	PDV049022878.1_00100
PDE049022879.1	BAALC	brain and acute leukemia, cytoplasmic	N	PDV049022879.1_00100
PDE049022880.1	BBS9	Bardet-Biedl syndrome 9	N	PDV049022880.1_00100
PDE049022881.1	BCAN	brevican	N	PDV049022881.1_00100
PDE049022882.1	BICC1	bicaudal C homolog 1 (Drosophila)	N	PDV049022882.1_00100
PDE049022883.1	BMP8A	bone morphogenetic protein 8a	N	PDV049022883.1_00100
PDE049022884.1	BMP8B	bone morphogenetic protein 8b	N	PDV049022884.1_00100
PDE049022885.1	BNIPL	BCL2/adenovirus E1B 19kD interacting protein like	N	PDV049022885.1_00100
PDE049022886.1	BOK	BCL2-related ovarian killer	N	PDV049022886.1_00100
PDE049022887.1	BSND	Bartter syndrome, infantile, with sensorineural deafness (Barttin)	N	PDV049022887.1_00100
PDE049022888.1	BTBD17	BTB (POZ) domain containing 17	N	PDV049022888.1_00100
PDE049022889.1	C11orf52	chromosome 11 open reading frame 52	N	PDV049022889.1_00100
PDE049022890.1	C11orf96	chromosome 11 open reading frame 96	N	PDV049022890.1_00100
PDE049022891.1	C11ORF98	Uncharacterized protein C11orf98	N	PDV049022891.1_00100
PDE049022892.1	C1orf53	chromosome 1 open reading frame 53	N	PDV049022892.1_00100
PDE049022893.1	C1orf87	chromosome 1 open reading frame 87	N	PDV049022893.1_00100
PDE049022894.1	C1QTNF5	C1q and tumor necrosis factor related protein 5	N	PDV049022894.1_00100
PDE049022895.1	C2CD4A	C2 calcium-dependent domain containing 4A	N	PDV049022895.1_00100
PDE049022896.1	C2orf72	chromosome 2 open reading frame 72	N	PDV049022896.1_00100
PDE049022897.1	C6orf58	chromosome 6 open reading frame 58	N	PDV049022897.1_00100
PDE049022898.1	CA10	carbonic anhydrase X	N	PDV049022898.1_00100
PDE049022899.1	CA12	carbonic anhydrase XII	N	PDV049022899.1_00100
PDE049022900.1	CA9	carbonic anhydrase IX	N	PDV049022900.1_00100
PDE049022901.1	CACNA2D3	calcium channel, voltage-dependent, alpha 2/delta subunit 3	N	PDV049022901.1_00100
PDE049022902.1	CADM2	cell adhesion molecule 2	N	PDV049022902.1_00100
PDE049022903.1	CADM3	cell adhesion molecule 3	N	PDV049022903.1_00100

ID	Term	Description	Type	Variable IDs
PDE049022904.1	CALCRL	calcitonin receptor-like	N	PDV049022904.1_00100
PDE049022905.1	CALY	calcyon neuron-specific vesicular protein	N	PDV049022905.1_00100
PDE049022906.1	CAV1	caveolin 1, caveolae protein, 22kDa	N	PDV049022906.1_00100
PDE049022907.1	CAV2	caveolin 2	N	PDV049022907.1_00100
PDE049022908.1	CAVIN1	Caveolae-associated protein 1 (Cavin-1) (Polymerase I and transcript release factor)	N	PDV049022908.1_00100
PDE049022909.1	CAVIN3	Caveolae-associated protein 3 (Cavin-3) (Protein kinase C delta-binding protein) (Serum deprivation response factor-related gene product that binds to C-kinase)	N	PDV049022909.1_00100
PDE049022910.1	CBLIF	Cobalamin binding intrinsic factor (Gastric intrinsic factor) (Intrinsic factor) (IF)	N	PDV049022910.1_00100
PDE049022911.1	CBLN3	cerebellin 3 precursor	N	PDV049022911.1_00100
PDE049022912.1	CBLN4	cerebellin 4 precursor	N	PDV049022912.1_00100
PDE049022913.1	CCL14	chemokine (C-C motif) ligand 14	N	PDV049022913.1_00100
PDE049022914.1	CCL18	chemokine (C-C motif) ligand 18 (pulmonary and activation-regulated)	N	PDV049022914.1_00100
PDE049022915.1	CCL21	chemokine (C-C motif) ligand 21	N	PDV049022915.1_00100
PDE049022916.1	CCN1	CCN family member 1 (Cellular communication network factor 1) (Cysteine-rich angiogenic inducer 61) (Insulin-like growth factor-binding protein 10) (IBP-10) (IGF-binding protein 10) (IGFBP-10) (Protein CYR61) (Protein GIG1)	N	PDV049022916.1_00100
PDE049022917.1	CCND1	cyclin D1	N	PDV049022917.1_00100
PDE049022918.1	CD200	CD200 molecule	N	PDV049022918.1_00100
PDE049022919.1	CD209	CD209 molecule	N	PDV049022919.1_00100
PDE049022920.1	CD248	CD248 molecule, endosialin	N	PDV049022920.1_00100
PDE049022921.1	CDC42EP2	CDC42 effector protein (Rho GTPase binding) 2	N	PDV049022921.1_00100
PDE049022922.1	CDC42EP5	CDC42 effector protein (Rho GTPase binding) 5	N	PDV049022922.1_00100
PDE049022923.1	CDCA7	cell division cycle associated 7	N	PDV049022923.1_00100
PDE049022924.1	CDCP1	CUB domain containing protein 1	N	PDV049022924.1_00100
PDE049022925.1	CDHR1	cadherin-related family member 1	N	PDV049022925.1_00100
PDE049022926.1	CDX1	caudal type homeobox 1	N	PDV049022926.1_00100
PDE049022927.1	CDX2	caudal type homeobox 2	N	PDV049022927.1_00100
PDE049022928.1	CDX4	caudal type homeobox 4	N	PDV049022928.1_00100
PDE049022929.1	CEACAM3	carcinoembryonic antigen-related cell adhesion molecule 3	N	PDV049022929.1_00100
PDE049022930.1	CEACAM7	carcinoembryonic antigen-related cell adhesion molecule 7	N	PDV049022930.1_00100
PDE049022931.1	CELA2A	chymotrypsin-like elastase family, member 2A	N	PDV049022931.1_00100
PDE049022932.1	CELA2B	chymotrypsin-like elastase family, member 2B	N	PDV049022932.1_00100
PDE049022933.1	CELA3A	chymotrypsin-like elastase family, member 3A	N	PDV049022933.1_00100
PDE049022934.1	CELA3B	chymotrypsin-like elastase family, member 3B	N	PDV049022934.1_00100
PDE049022935.1	CELF3	CUGBP, Elav-like family member 3	N	PDV049022935.1_00100

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PDE049022936.1	CELF6	CUGBP Elav-like family member 6	N	PDV049022936.1_00100
PDE049022937.1	CEND1	cell cycle exit and neuronal differentiation 1	N	PDV049022937.1_00100
PDE049022938.1	CEP170P1	centrosomal protein 170 pseudogene 1	N	PDV049022938.1_00100
PDE049022939.1	CERCAM	cerebral endothelial cell adhesion molecule	N	PDV049022939.1_00100
PDE049022940.1	CERS3	ceramide synthase 3	N	PDV049022940.1_00100
PDE049022941.1	CES1P1	Putative inactive carboxylesterase 4 (Inactive carboxylesterase 1 pseudogene 1) (Placental carboxylesterase 3) (PCE-3)	N	PDV049022941.1_00100
PDE049022942.1	CES4A	carboxylesterase 4A	N	PDV049022942.1_00100
PDE049022943.1	CFHR4	complement factor H-related 4	N	PDV049022943.1_00100
PDE049022944.1	CGREF1	cell growth regulator with EF-hand domain 1	N	PDV049022944.1_00100
PDE049022945.1	CHCHD2P9	Putative coiled-coil-helix-coiled-coil-helix domain-containing protein CHCHD2P9, mitochondrial (Coiled-coil-helix-coiled-coil-helix domain-containing 2 pseudogene	N	PDV049022945.1_00100
PDE049022946.1	CHGB	chromogranin B (secretogranin 1)	N	PDV049022946.1_00100
PDE049022947.1	CHMP4BP1	Putative charged multivesicular body protein 4B-like protein CHMP4BP1 (Charged multivesicular body protein 4B pseudogene 1)	N	PDV049022947.1_00100
PDE049022948.1	CHMP4C	charged multivesicular body protein 4C	N	PDV049022948.1_00100
PDE049022949.1	CHRDL1	chordin-like 1	N	PDV049022949.1_00100
PDE049022950.1	CHST4	carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 4	N	PDV049022950.1_00100
PDE049022951.1	CIBAR1	CBY1 interacting BAR domain containing 1	N	PDV049022951.1_00100
PDE049022952.1	CIMAP1B	outer dense fiber of sperm tails 3B	N	PDV049022952.1_00100
PDE049022953.1	CKS1B	CDC28 protein kinase regulatory subunit 1B	N	PDV049022953.1_00100
PDE049022954.1	CKS2	CDC28 protein kinase regulatory subunit 2	N	PDV049022954.1_00100
PDE049022955.1	CLDN10	claudin 10	N	PDV049022955.1_00100
PDE049022956.1	CLDN11	claudin 11	N	PDV049022956.1_00100
PDE049022957.1	CLDN15	claudin 15	N	PDV049022957.1_00100
PDE049022958.1	CLDN16	claudin 16	N	PDV049022958.1_00100
PDE049022959.1	CLDN18	claudin 18	N	PDV049022959.1_00100
PDE049022960.1	CLDN2	claudin 2	N	PDV049022960.1_00100
PDE049022961.1	CLDN7	claudin 7	N	PDV049022961.1_00100
PDE049022962.1	CLEC18A	C-type lectin domain family 18, member A	N	PDV049022962.1_00100
PDE049022963.1	CLEC18B	C-type lectin domain family 18, member B	N	PDV049022963.1_00100
PDE049022964.1	CLEC18C	C-type lectin domain family 18, member C	N	PDV049022964.1_00100
PDE049022965.1	CLEC4G	C-type lectin domain family 4, member G	N	PDV049022965.1_00100
PDE049022966.1	CLMP	CXADR-like membrane protein	N	PDV049022966.1_00100
PDE049022967.1	CLRN3	clarin 3	N	PDV049022967.1_00100

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PDE049022968.1	CLVS1	clavesin 1	N	PDV049022968.1_00100
PDE049022969.1	CLXN	EF-hand calcium binding domain 1	N	PDV049022969.1_00100
PDE049022970.1	CMA1	chymase 1, mast cell	N	PDV049022970.1_00100
PDE049022971.1	CMKLR1	chemokine-like receptor 1	N	PDV049022971.1_00100
PDE049022972.1	CMTM3	CKLF-like MARVEL transmembrane domain containing 3	N	PDV049022972.1_00100
PDE049022973.1	CNKSR1	connector enhancer of kinase suppressor of Ras 1	N	PDV049022973.1_00100
PDE049022974.1	CNKSR3	CNKSR family member 3	N	PDV049022974.1_00100
PDE049022975.1	COL11A2	collagen, type XI, alpha 2	N	PDV049022975.1_00100
PDE049022976.1	COL15A1	collagen, type XV, alpha 1	N	PDV049022976.1_00100
PDE049022977.1	COL4A4	collagen, type IV, alpha 4	N	PDV049022977.1_00100
PDE049022978.1	COL4A6	collagen, type IV, alpha 6	N	PDV049022978.1_00100
PDE049022979.1	COL5A3	collagen, type V, alpha 3	N	PDV049022979.1_00100
PDE049022980.1	COPRS	coordinator of PRMT5, differentiation stimulator	N	PDV049022980.1_00100
PDE049022981.1	COPZ2	coatomer protein complex, subunit zeta 2	N	PDV049022981.1_00100
PDE049022982.1	COX4I2	cytochrome c oxidase subunit IV isoform 2 (lung)	N	PDV049022982.1_00100
PDE049022983.1	COX7A2P2	Putative cytochrome c oxidase subunit 7A3, mitochondrial (Cytochrome c oxidase subunit VIIa 3)	N	PDV049022983.1_00100
PDE049022984.1	CPA4	carboxypeptidase A4	N	PDV049022984.1_00100
PDE049022985.1	CPA5	carboxypeptidase A5	N	PDV049022985.1_00100
PDE049022986.1	CPLX2	complexin 2	N	PDV049022986.1_00100
PDE049022987.1	CRHBP	corticotropin releasing hormone binding protein	N	PDV049022987.1_00100
PDE049022988.1	CRISP1	cysteine-rich secretory protein 1	N	PDV049022988.1_00100
PDE049022989.1	CRISP2	cysteine-rich secretory protein 2	N	PDV049022989.1_00100
PDE049022990.1	CRLF1	cytokine receptor-like factor 1	N	PDV049022990.1_00100
PDE049022991.1	CROCCP2	Putative ciliary rootlet coiled-coil protein-like 1 protein (Ciliary rootlet coiled-coil protein pseudogene 2)	N	PDV049022991.1_00100
PDE049022992.1	CRTAC1	cartilage acidic protein 1	N	PDV049022992.1_00100
PDE049022993.1	CRYAA	crystallin, alpha A	N	PDV049022993.1_00100
PDE049022994.1	CRYBB3	crystallin, beta B3	N	PDV049022994.1_00100
PDE049022995.1	CSN1S1	casein alpha s1	N	PDV049022995.1_00100
PDE049022996.1	CSN2	casein beta	N	PDV049022996.1_00100
PDE049022997.1	CSPG5	chondroitin sulfate proteoglycan 5 (neuroglycan C)	N	PDV049022997.1_00100
PDE049022998.1	CST1	cystatin SN	N	PDV049022998.1_00100
PDE049022999.1	CST2	cystatin SA	N	PDV049022999.1_00100
PDE049023000.1	CST4	cystatin S	N	PDV049023000.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023001.1	CST6	cystatin E/M	N	PDV049023001.1_00100
PDE049023002.1	CTAGE3P	Putative cTAGE family member 3 (Protein cTAGE-3)	N	PDV049023002.1_00100
PDE049023003.1	CTF1	cardiotrophin 1	N	PDV049023003.1_00100
PDE049023004.1	CTRB1	chymotrypsinogen B1	N	PDV049023004.1_00100
PDE049023005.1	CTRC	chymotrypsin C (caldecrin)	N	PDV049023005.1_00100
PDE049023006.1	CTRL	chymotrypsin-like	N	PDV049023006.1_00100
PDE049023007.1	CTSE	cathepsin E	N	PDV049023007.1_00100
PDE049023008.1	CUEDC1	CUE domain containing 1	N	PDV049023008.1_00100
PDE049023009.1	CXCL16	chemokine (C-X-C motif) ligand 16	N	PDV049023009.1_00100
PDE049023010.1	CXCL17	chemokine (C-X-C motif) ligand 17	N	PDV049023010.1_00100
PDE049023011.1	CYB561	cytochrome b561	N	PDV049023011.1_00100
PDE049023012.1	CYGB	cytoglobin	N	PDV049023012.1_00100
PDE049023013.1	CYP3A5	cytochrome P450, family 3, subfamily A, polypeptide 5	N	PDV049023013.1_00100
PDE049023014.1	CYS1	cystin 1	N	PDV049023014.1_00100
PDE049023015.1	DAB1	Dab, reelin signal transducer, homolog 1 (Drosophila)	N	PDV049023015.1_00100
PDE049023016.1	DDX11L8	Putative ATP-dependent RNA helicase DDX11-like protein 8 (EC 3.6.4.13) (DEAD/H box protein 11-like 8)	N	PDV049023016.1_00100
PDE049023017.1	DDX12P	Putative ATP-dependent RNA helicase DDX12 (EC 3.6.4.13) (CHL1-related protein 2) (hCHLR2) (DEAD/H box protein 12)	N	PDV049023017.1_00100
PDE049023018.1	DEFA5	defensin, alpha 5, Paneth cell-specific	N	PDV049023018.1_00100
PDE049023019.1	DEFA6	defensin, alpha 6, Paneth cell-specific	N	PDV049023019.1_00100
PDE049023020.1	DENND10P1	Putative DENN domain-containing protein 10 B (DENND10 pseudogene 1) (Putative protein FAM45B)	N	PDV049023020.1_00100
PDE049023021.1	DERPC	Decreased expression in renal and prostate cancer protein	N	PDV049023021.1_00100
PDE049023022.1	DLGAP1	discs, large (Drosophila) homolog-associated protein 1	N	PDV049023022.1_00100
PDE049023023.1	DMAC1	Distal membrane-arm assembly complex protein 1 (Transmembrane protein 261)	N	PDV049023023.1_00100
PDE049023024.1	DMGDH	dimethylglycine dehydrogenase	N	PDV049023024.1_00100
PDE049023025.1	DMPK	dystrophia myotonica-protein kinase	N	PDV049023025.1_00100
PDE049023026.1	DNAAF3	dynein, axonemal, assembly factor 3	N	PDV049023026.1_00100
PDE049023027.1	DPH7	diphthamide biosynthesis 7	N	PDV049023027.1_00100
PDE049023028.1	DPP6	dipeptidyl-peptidase 6	N	PDV049023028.1_00100
PDE049023029.1	DPT	dermatopontin	N	PDV049023029.1_00100
PDE049023030.1	DTX3	deltex homolog 3 (Drosophila)	N	PDV049023030.1_00100
PDE049023031.1	DUOXA2	dual oxidase maturation factor 2	N	PDV049023031.1_00100
PDE049023032.1	DUSP14	dual specificity phosphatase 14	N	PDV049023032.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023033.1	DVL1P1	Putative segment polarity protein dishevelled homolog DVL1P1 (DSH homolog 1-like) (Segment polarity protein dishevelled homolog DVL-1-like) (Dishevelled-1-	N	PDV049023033.1_00100
PDE049023034.1	EBI3	Epstein-Barr virus induced 3	N	PDV049023034.1_00100
PDE049023035.1	ECSCR	endothelial cell surface expressed chemotaxis and apoptosis regulator	N	PDV049023035.1_00100
PDE049023036.1	EEF1A1P5	Putative elongation factor 1-alpha-like 3 (EF-1-alpha-like 3) (Eukaryotic elongation factor 1 A-like 3) (eEF1A-like 3) (Eukaryotic translation elongation factor 1 alpha-1	N	PDV049023036.1_00100
PDE049023037.1	EEF1AKMT4	EEF1A lysine methyltransferase 4 (EC 2.1.1.-)	N	PDV049023037.1_00100
PDE049023038.1	EEF1AKMT4-ECE2	EEF1AKMT4-ECE2 readthrough transcript protein (EC 3.4.24.71) [Includes: Methyltransferase-like region (EC 2.1.1.-); Endothelin-converting enzyme 2 region (EC 3.4.24.71)]	N	PDV049023038.1_00100
PDE049023039.1	EFCAB7	EF-hand calcium binding domain 7	N	PDV049023039.1_00100
PDE049023040.1	EFNB2	ephrin-B2	N	PDV049023040.1_00100
PDE049023041.1	EFNB3	ephrin-B3	N	PDV049023041.1_00100
PDE049023042.1	EFS	embryonal Fyn-associated substrate	N	PDV049023042.1_00100
PDE049023043.1	EGFL8	EGF-like-domain, multiple 8	N	PDV049023043.1_00100
PDE049023044.1	EIF2S3B	Eukaryotic translation initiation factor 2 subunit 3B (EC 3.6.5.3) (Eukaryotic translation initiation factor 2 subunit gamma A) (eIF-2-gamma A) (eIF-2gA)	N	PDV049023044.1_00100
PDE049023045.1	ELAPOR1	KIAA1324	N	PDV049023045.1_00100
PDE049023046.1	ELAPOR2	KIAA1324-like	N	PDV049023046.1_00100
PDE049023047.1	ELN	elastin	N	PDV049023047.1_00100
PDE049023048.1	EMID1	EMI domain containing 1	N	PDV049023048.1_00100
PDE049023049.1	ENDOU	endonuclease, polyU-specific	N	PDV049023049.1_00100
PDE049023050.1	ENPP6	ectonucleotide pyrophosphatase/phosphodiesterase 6	N	PDV049023050.1_00100
PDE049023051.1	ENTPD2	ectonucleoside triphosphate diphosphohydrolase 2	N	PDV049023051.1_00100
PDE049023052.1	ENTPD3	ectonucleoside triphosphate diphosphohydrolase 3	N	PDV049023052.1_00100
PDE049023053.1	ENTPD5	ectonucleoside triphosphate diphosphohydrolase 5	N	PDV049023053.1_00100
PDE049023054.1	ENTPD8	ectonucleoside triphosphate diphosphohydrolase 8	N	PDV049023054.1_00100
PDE049023055.1	EPB41L4B	erythrocyte membrane protein band 4.1 like 4B	N	PDV049023055.1_00100
PDE049023056.1	ERMN	ermin, ERM-like protein	N	PDV049023056.1_00100
PDE049023057.1	ERP27	endoplasmic reticulum protein 27	N	PDV049023057.1_00100
PDE049023058.1	EVA1A	eva-1 homolog A (C. elegans)	N	PDV049023058.1_00100
PDE049023059.1	F7	coagulation factor VII (serum prothrombin conversion accelerator)	N	PDV049023059.1_00100
PDE049023060.1	FAAP100	Fanconi anemia core complex-associated protein 100 (Fanconi anemia-associated protein of 100 kDa)	N	PDV049023060.1_00100
PDE049023061.1	FABP1	fatty acid binding protein 1, liver	N	PDV049023061.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023062.1	FABP2	fatty acid binding protein 2, intestinal	N	PDV049023062.1_00100
PDE049023063.1	FABP3	fatty acid binding protein 3, muscle and heart (mammary-derived growth inhibitor)	N	PDV049023063.1_00100
PDE049023064.1	FABP5P3	Putative fatty acid-binding protein 5-like protein 3 (Fatty acid-binding protein 5	N	PDV049023064.1_00100
PDE049023065.1	FABP6	fatty acid binding protein 6, ileal	N	PDV049023065.1_00100
PDE049023066.1	FADS1	fatty acid desaturase 1	N	PDV049023066.1_00100
PDE049023067.1	FADS3	fatty acid desaturase 3	N	PDV049023067.1_00100
PDE049023068.1	FAM110C	family with sequence similarity 110, member C	N	PDV049023068.1_00100
PDE049023069.1	FAM171B	family with sequence similarity 171, member B	N	PDV049023069.1_00100
PDE049023070.1	FAM234B	Protein FAM234B	N	PDV049023070.1_00100
PDE049023071.1	FAM83A	family with sequence similarity 83, member A	N	PDV049023071.1_00100
PDE049023072.1	FBLL1	rRNA/tRNA 2'-O-methyltransferase fibrillarin-like protein 1 (EC 2.1.1.-) (Protein-glutamine methyltransferase)	N	PDV049023072.1_00100
PDE049023073.1	FBLN7	fibulin 7	N	PDV049023073.1_00100
PDE049023074.1	FBXO17	F-box protein 17	N	PDV049023074.1_00100
PDE049023075.1	FCN2	ficolin (collagen/fibrinogen domain containing lectin) 2 (hucolin)	N	PDV049023075.1_00100
PDE049023076.1	FCRL2	Fc receptor-like 2	N	PDV049023076.1_00100
PDE049023077.1	FER1L4	Fer-1-like protein 4	N	PDV049023077.1_00100
PDE049023078.1	FGF1	fibroblast growth factor 1 (acidic)	N	PDV049023078.1_00100
PDE049023079.1	FGF12	fibroblast growth factor 12	N	PDV049023079.1_00100
PDE049023080.1	FGF19	fibroblast growth factor 19	N	PDV049023080.1_00100
PDE049023081.1	FGFBP1	fibroblast growth factor binding protein 1	N	PDV049023081.1_00100
PDE049023082.1	FGFBP3	fibroblast growth factor binding protein 3	N	PDV049023082.1_00100
PDE049023083.1	FIBCD1	fibrinogen C domain containing 1	N	PDV049023083.1_00100
PDE049023084.1	FJX1	four jointed box 1 (Drosophila)	N	PDV049023084.1_00100
PDE049023085.1	FMO2	flavin containing monooxygenase 2 (non-functional)	N	PDV049023085.1_00100
PDE049023086.1	FMO3	flavin containing monooxygenase 3	N	PDV049023086.1_00100
PDE049023087.1	FOLH1	folate hydrolase (prostate-specific membrane antigen) 1	N	PDV049023087.1_00100
PDE049023088.1	FOLH1B	folate hydrolase 1B	N	PDV049023088.1_00100
PDE049023089.1	FOXA1	forkhead box A1	N	PDV049023089.1_00100
PDE049023090.1	FOXA3	forkhead box A3	N	PDV049023090.1_00100
PDE049023091.1	FOXF1	forkhead box F1	N	PDV049023091.1_00100
PDE049023092.1	FOXF2	forkhead box F2	N	PDV049023092.1_00100
PDE049023093.1	FOXO3B	Forkhead box protein O3B	N	PDV049023093.1_00100
PDE049023094.1	FOXRED2	FAD-dependent oxidoreductase domain containing 2	N	PDV049023094.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023095.1	FRMD8P1	Putative FERM domain-containing protein FRMD8P1 (FERM domain-containing 8 pseudogene 1)	N	PDV049023095.1_00100
PDE049023096.1	FRS2	fibroblast growth factor receptor substrate 2	N	PDV049023096.1_00100
PDE049023097.1	FST	follistatin	N	PDV049023097.1_00100
PDE049023098.1	FSTL3	follistatin-like 3 (secreted glycoprotein)	N	PDV049023098.1_00100
PDE049023099.1	FUT2	fucosyltransferase 2 (secretor status included)	N	PDV049023099.1_00100
PDE049023100.1	FXYD2	FXYD domain containing ion transport regulator 2	N	PDV049023100.1_00100
PDE049023101.1	FXYD3	FXYD domain containing ion transport regulator 3	N	PDV049023101.1_00100
PDE049023102.1	FXYD6	FXYD domain containing ion transport regulator 6	N	PDV049023102.1_00100
PDE049023103.1	FXYD7	FXYD domain containing ion transport regulator 7	N	PDV049023103.1_00100
PDE049023104.1	FZD1	frizzled family receptor 1	N	PDV049023104.1_00100
PDE049023105.1	FZD2	frizzled family receptor 2	N	PDV049023105.1_00100
PDE049023106.1	FZD6	frizzled family receptor 6	N	PDV049023106.1_00100
PDE049023107.1	FZD8	frizzled family receptor 8	N	PDV049023107.1_00100
PDE049023108.1	G6PC1	glucose-6-phosphatase, catalytic subunit	N	PDV049023108.1_00100
PDE049023109.1	GABRA3	gamma-aminobutyric acid (GABA) A receptor, alpha 3	N	PDV049023109.1_00100
PDE049023110.1	GABRB3	gamma-aminobutyric acid (GABA) A receptor, beta 3	N	PDV049023110.1_00100
PDE049023111.1	GAD1	glutamate decarboxylase 1 (brain, 67kDa)	N	PDV049023111.1_00100
PDE049023112.1	GAL	galanin/GMAP prepropeptide	N	PDV049023112.1_00100
PDE049023113.1	GAL3ST2	galactose-3-O-sulfotransferase 2	N	PDV049023113.1_00100
PDE049023114.1	GALNT16	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-	N	PDV049023114.1_00100
PDE049023115.1	GAST	gastrin	N	PDV049023115.1_00100
PDE049023116.1	GCG	glucagon	N	PDV049023116.1_00100
PDE049023117.1	GDF10	growth differentiation factor 10	N	PDV049023117.1_00100
PDE049023118.1	GDPD3	glycerophosphodiester phosphodiesterase domain containing 3	N	PDV049023118.1_00100
PDE049023119.1	GFRA3	GDNF family receptor alpha 3	N	PDV049023119.1_00100
PDE049023120.1	GGT3P	Putative glutathione hydrolase 3 proenzyme (EC 3.4.19.13) (Gamma-glutamyltransferase 3) (Putative gamma-glutamyltranspeptidase 3) (GGT 3) (EC 2.3.2.2) [Cleaved into: Putative glutathione hydrolase 3 heavy chain; Putative	N	PDV049023120.1_00100
PDE049023121.1	GGT5	gamma-glutamyltransferase 5	N	PDV049023121.1_00100
PDE049023122.1	GGT6	gamma-glutamyltransferase 6	N	PDV049023122.1_00100
PDE049023123.1	GGTLC3	Putative glutathione hydrolase light chain 3 (Putative gamma-glutamyltransferase light chain 3)	N	PDV049023123.1_00100
PDE049023124.1	GH1	growth hormone 1	N	PDV049023124.1_00100
PDE049023125.1	GHRL	ghrelin/obestatin prepropeptide	N	PDV049023125.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023126.1	GIP	gastric inhibitory polypeptide	N	PDV049023126.1_00100
PDE049023127.1	GJA5	gap junction protein, alpha 5, 40kDa	N	PDV049023127.1_00100
PDE049023128.1	GJB2	gap junction protein, beta 2, 26kDa	N	PDV049023128.1_00100
PDE049023129.1	GK3	Glycerol kinase 3 (GK 3) (Glycerokinase 3) (EC 2.7.1.30) (ATP:glycerol 3-phosphotransferase 3) (Glycerol kinase 3 pseudogene) (Glycerol kinase, testis	N	PDV049023129.1_00100
PDE049023130.1	GKN1	gastrokine 1	N	PDV049023130.1_00100
PDE049023131.1	GKN2	gastrokine 2	N	PDV049023131.1_00100
PDE049023132.1	GLDN	gliomedin	N	PDV049023132.1_00100
PDE049023133.1	GLRX2	glutaredoxin 2	N	PDV049023133.1_00100
PDE049023134.1	GLT8D2	glycosyltransferase 8 domain containing 2	N	PDV049023134.1_00100
PDE049023135.1	GNG3	guanine nucleotide binding protein (G protein), gamma 3	N	PDV049023135.1_00100
PDE049023136.1	GNMT	glycine N-methyltransferase	N	PDV049023136.1_00100
PDE049023137.1	GPC2	glypican 2	N	PDV049023137.1_00100
PDE049023138.1	GPLD1	glycosylphosphatidylinositol specific phospholipase D1	N	PDV049023138.1_00100
PDE049023139.1	GPM6B	glycoprotein M6B	N	PDV049023139.1_00100
PDE049023140.1	GPNMB	glycoprotein (transmembrane) nmb	N	PDV049023140.1_00100
PDE049023141.1	GPR37	G protein-coupled receptor 37 (endothelin receptor type B-like)	N	PDV049023141.1_00100
PDE049023142.1	GPR37L1	G protein-coupled receptor 37 like 1	N	PDV049023142.1_00100
PDE049023143.1	GPRC5C	G protein-coupled receptor, family C, group 5, member C	N	PDV049023143.1_00100
PDE049023144.1	GPX6	glutathione peroxidase 6 (olfactory)	N	PDV049023144.1_00100
PDE049023145.1	GRAMD1B	GRAM domain containing 1B	N	PDV049023145.1_00100
PDE049023146.1	GRAMD2B	GRAM domain-containing protein 2B (HCV NS3-transactivated protein 2)	N	PDV049023146.1_00100
PDE049023147.1	GRB14	growth factor receptor-bound protein 14	N	PDV049023147.1_00100
PDE049023148.1	GREM1	gremlin 1, DAN family BMP antagonist	N	PDV049023148.1_00100
PDE049023149.1	GRHL1	grainyhead-like 1 (Drosophila)	N	PDV049023149.1_00100
PDE049023150.1	GRIN2B	glutamate receptor, ionotropic, N-methyl D-aspartate 2B	N	PDV049023150.1_00100
PDE049023151.1	GRP	gastrin-releasing peptide	N	PDV049023151.1_00100
PDE049023152.1	GSTA4	glutathione S-transferase alpha 4	N	PDV049023152.1_00100
PDE049023153.1	GTF2A1L	general transcription factor IIA, 1-like	N	PDV049023153.1_00100
PDE049023154.1	GUCA2A	guanylate cyclase activator 2A (guanylin)	N	PDV049023154.1_00100
PDE049023155.1	GUCA2B	guanylate cyclase activator 2B (uroguanylin)	N	PDV049023155.1_00100
PDE049023156.1	HAPLN3	hyaluronan and proteoglycan link protein 3	N	PDV049023156.1_00100
PDE049023157.1	HCN1	hyperpolarization activated cyclic nucleotide-gated potassium channel 1	N	PDV049023157.1_00100
PDE049023158.1	HCN2	hyperpolarization activated cyclic nucleotide-gated potassium channel 2	N	PDV049023158.1_00100
PDE049023159.1	HCN4	hyperpolarization activated cyclic nucleotide-gated potassium channel 4	N	PDV049023159.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023160.1	HEPACAM	hepatic and glial cell adhesion molecule	N	PDV049023160.1_00100
PDE049023161.1	HERC2P3	Putative HERC2-like protein 3	N	PDV049023161.1_00100
PDE049023162.1	HERPUD1	homocysteine-inducible, endoplasmic reticulum stress-inducible, ubiquitin-like domain member 1	N	PDV049023162.1_00100
PDE049023163.1	HES7	hairy and enhancer of split 7 (Drosophila)	N	PDV049023163.1_00100
PDE049023164.1	HLA-H	Putative HLA class I histocompatibility antigen, alpha chain H (HLA-12.4) (HLA-AR) (MHC class I antigen H)	N	PDV049023164.1_00100
PDE049023165.1	HMGB1P1	Putative high mobility group protein B1-like 1 (High mobility group protein B1 pseudogene 1) (Putative high mobility group protein 1-like 1) (HMG-1L1)	N	PDV049023165.1_00100
PDE049023166.1	HMGCLL1	3-hydroxymethyl-3-methylglutaryl-CoA lyase-like 1	N	PDV049023166.1_00100
PDE049023167.1	HNF1B	HNF1 homeobox B	N	PDV049023167.1_00100
PDE049023168.1	HNF4A	hepatocyte nuclear factor 4, alpha	N	PDV049023168.1_00100
PDE049023169.1	HNF4G	hepatocyte nuclear factor 4, gamma	N	PDV049023169.1_00100
PDE049023170.1	HRC	histidine rich calcium binding protein	N	PDV049023170.1_00100
PDE049023171.1	HSD3B7	hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid delta-isomerase 7	N	PDV049023171.1_00100
PDE049023172.1	HSP90AA2P	Heat shock protein HSP 90-alpha A2 (Heat shock 90 kDa protein 1 alpha-like 3) (Heat shock protein HSP 90-alpha A2 pseudogene)	N	PDV049023172.1_00100
PDE049023173.1	HSP90AA4P	Putative heat shock protein HSP 90-alpha A4 (Heat shock 90 kDa protein 1 alpha-like 2) (Heat shock protein 90-alpha D) (Heat shock protein 90Ad)	N	PDV049023173.1_00100
PDE049023174.1	HSP90AA5P	Putative heat shock protein HSP 90-alpha A5 (Heat shock protein 90-alpha E) (Heat shock protein 90Ae)	N	PDV049023174.1_00100
PDE049023175.1	HSP90AB2P	Putative heat shock protein HSP 90-beta 2 (Heat shock protein 90-beta b) (Heat shock protein 90Bb)	N	PDV049023175.1_00100
PDE049023176.1	HSP90AB3P	Putative heat shock protein HSP 90-beta-3 (Heat shock protein 90-beta c) (Heat shock protein 90Bc)	N	PDV049023176.1_00100
PDE049023177.1	HSP90AB4P	Putative heat shock protein HSP 90-beta 4	N	PDV049023177.1_00100
PDE049023178.1	HSP90B2P	Putative endoplasmin-like protein (Putative heat shock protein 90 kDa beta member	N	PDV049023178.1_00100
PDE049023179.1	HSPA7	Putative heat shock 70 kDa protein 7 (Heat shock 70 kDa protein B)	N	PDV049023179.1_00100
PDE049023180.1	HSPB2	heat shock 27kDa protein 2	N	PDV049023180.1_00100
PDE049023181.1	HSPB6	heat shock protein, alpha-crystallin-related, B6	N	PDV049023181.1_00100
PDE049023182.1	HYAL2	hyaluronoglucosaminidase 2	N	PDV049023182.1_00100
PDE049023183.1	ICA1	islet cell autoantigen 1, 69kDa	N	PDV049023183.1_00100
PDE049023184.1	ID1	inhibitor of DNA binding 1, dominant negative helix-loop-helix protein	N	PDV049023184.1_00100
PDE049023185.1	IDO1	indoleamine 2,3-dioxygenase 1	N	PDV049023185.1_00100
PDE049023186.1	IFT70B	tetratricopeptide repeat domain 30B	N	PDV049023186.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023187.1	IFT80	intraflagellar transport 80 homolog (Chlamydomonas)	N	PDV049023187.1_00100
PDE049023188.1	IGFBP1	insulin-like growth factor binding protein 1	N	PDV049023188.1_00100
PDE049023189.1	IGHA1	Immunoglobulin heavy constant alpha 1 (Ig alpha-1 chain C region) (Ig alpha-1 chain C region BUR) (Ig alpha-1 chain C region TRO)	N	PDV049023189.1_00100
PDE049023190.1	IGHA2	Immunoglobulin heavy constant alpha 2 (Ig alpha-2 chain C region) (Ig alpha-2 chain C region BUT) (Ig alpha-2 chain C region LAN)	N	PDV049023190.1_00100
PDE049023191.1	IGHD	Immunoglobulin heavy constant delta (Ig delta chain C region) (Ig delta chain C region NIG-65) (Ig delta chain C region WAH)	N	PDV049023191.1_00100
PDE049023192.1	IGHE	Immunoglobulin heavy constant epsilon (Ig epsilon chain C region) (Ig epsilon chain C region ND)	N	PDV049023192.1_00100
PDE049023193.1	IGHG1	Immunoglobulin heavy constant gamma 1 (Ig gamma-1 chain C region) (Ig gamma-1 chain C region EU) (Ig gamma-1 chain C region KOL) (Ig gamma-1 chain C region	N	PDV049023193.1_00100
PDE049023194.1	IGHG2	Immunoglobulin heavy constant gamma 2 (Ig gamma-2 chain C region) (Ig gamma-2 chain C region DOT) (Ig gamma-2 chain C region TIL) (Ig gamma-2 chain C region	N	PDV049023194.1_00100
PDE049023195.1	IGHG3	Immunoglobulin heavy constant gamma 3 (HDC) (Heavy chain disease protein) (Ig gamma-3 chain C region)	N	PDV049023195.1_00100
PDE049023196.1	IGHG4	Immunoglobulin heavy constant gamma 4 (Ig gamma-4 chain C region)	N	PDV049023196.1_00100
PDE049023197.1	IGHM	Immunoglobulin heavy constant mu (Ig mu chain C region) (Ig mu chain C region BOT) (Ig mu chain C region GAL) (Ig mu chain C region OU)	N	PDV049023197.1_00100
PDE049023198.1	IGHV1-18	Immunoglobulin heavy variable 1-18	N	PDV049023198.1_00100
PDE049023199.1	IGHV1-2	Immunoglobulin heavy variable 1-2 (Ig heavy chain V-I region ND) (Ig heavy chain V-I region V35)	N	PDV049023199.1_00100
PDE049023200.1	IGHV1-24	Immunoglobulin heavy variable 1-24	N	PDV049023200.1_00100
PDE049023201.1	IGHV1-3	Immunoglobulin heavy variable 1-3	N	PDV049023201.1_00100
PDE049023202.1	IGHV1-46	Immunoglobulin heavy variable 1-46 (Ig heavy chain V-I region DOT) (Ig heavy chain V-I region HG3) (Ig heavy chain V-I region Mot)	N	PDV049023202.1_00100
PDE049023203.1	IGHV1-58	immunoglobulin heavy variable 1-58	N	PDV049023203.1_00100
PDE049023204.1	IGHV1-69	Immunoglobulin heavy variable 1-69 (Ig heavy chain V-I region EU) (Ig heavy chain V-I region SIE) (Ig heavy chain V-I region WOL)	N	PDV049023204.1_00100
PDE049023205.1	IGHV1-69D	Immunoglobulin heavy variable 1-69D	N	PDV049023205.1_00100
PDE049023206.1	IGHV1-8	Immunoglobulin heavy variable 1-8	N	PDV049023206.1_00100
PDE049023207.1	IGHV2-26	Immunoglobulin heavy variable 2-26	N	PDV049023207.1_00100
PDE049023208.1	IGHV2-5	Immunoglobulin heavy variable 2-5 (Ig heavy chain V-II region HE) (Ig heavy chain V-II region MCE)	N	PDV049023208.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023209.1	IGHV2-70	Immunoglobulin heavy variable 2-70 (Ig heavy chain V-II region COR) (Ig heavy chain V-II region DAW) (Ig heavy chain V-II region OU) (Ig heavy chain V-II	N	PDV049023209.1_00100
PDE049023210.1	IGHV2-70D	Immunoglobulin heavy variable 2-70D	N	PDV049023210.1_00100
PDE049023211.1	IGHV3-11	Immunoglobulin heavy variable 3-11 (Ig heavy chain V-III region TRO)	N	PDV049023211.1_00100
PDE049023212.1	IGHV3-13	Immunoglobulin heavy variable 3-13 (Ig heavy chain V-III region BRO)	N	PDV049023212.1_00100
PDE049023213.1	IGHV3-15	Immunoglobulin heavy variable 3-15	N	PDV049023213.1_00100
PDE049023214.1	IGHV3-20	Immunoglobulin heavy variable 3-20	N	PDV049023214.1_00100
PDE049023215.1	IGHV3-21	Immunoglobulin heavy variable 3-21	N	PDV049023215.1_00100
PDE049023216.1	IGHV3-23	Immunoglobulin heavy variable 3-23 (Ig heavy chain V-III region LAY) (Ig heavy chain V-III region POM) (Ig heavy chain V-III region TEI) (Ig heavy chain V-III region TIL) (Ig heavy chain V-III region TUR) (Ig heavy chain V-III region VH26) (Ig heavy chain V-III region WAS) (Ig heavy chain V-III region ZAP)	N	PDV049023216.1_00100
PDE049023217.1	IGHV3-30	Immunoglobulin heavy variable 3-30 (Ig heavy chain V-III region BUR) (Ig heavy chain V-III region CAM) (Ig heavy chain V-III region GA) (Ig heavy chain V-III	N	PDV049023217.1_00100
PDE049023218.1	IGHV3-30-3	Immunoglobulin heavy variable 3-30-3	N	PDV049023218.1_00100
PDE049023219.1	IGHV3-30-5	Immunoglobulin heavy variable 3-30-5	N	PDV049023219.1_00100
PDE049023220.1	IGHV3-33	Immunoglobulin heavy variable 3-33 (Ig heavy chain V-III region HIL) (Ig heavy chain V-III region KOL)	N	PDV049023220.1_00100
PDE049023221.1	IGHV3-38	Probable non-functional immunoglobulin heavy variable 3-38	N	PDV049023221.1_00100
PDE049023222.1	IGHV3-43	Immunoglobulin heavy variable 3-43	N	PDV049023222.1_00100
PDE049023223.1	IGHV3-43D	Immunoglobulin heavy variable 3-43D	N	PDV049023223.1_00100
PDE049023224.1	IGHV3-48	Immunoglobulin heavy variable 3-48 (Ig heavy chain V-III region WEA)	N	PDV049023224.1_00100
PDE049023225.1	IGHV3-49	Immunoglobulin heavy variable 3-49	N	PDV049023225.1_00100
PDE049023226.1	IGHV3-53	Immunoglobulin heavy variable 3-53 (Ig heavy chain V-III region BUT)	N	PDV049023226.1_00100
PDE049023227.1	IGHV3-64	Immunoglobulin heavy variable 3-64	N	PDV049023227.1_00100
PDE049023228.1	IGHV3-64D	Immunoglobulin heavy variable 3-64D	N	PDV049023228.1_00100
PDE049023229.1	IGHV3-66	Immunoglobulin heavy variable 3-66	N	PDV049023229.1_00100
PDE049023230.1	IGHV3-7	Immunoglobulin heavy variable 3-7 (Ig heavy chain V-III region GAL) (Ig heavy chain V-III region GAR) (Ig heavy chain V-III region JON)	N	PDV049023230.1_00100
PDE049023231.1	IGHV3-72	Immunoglobulin heavy variable 3-72	N	PDV049023231.1_00100
PDE049023232.1	IGHV3-73	Immunoglobulin heavy variable 3-73	N	PDV049023232.1_00100
PDE049023233.1	IGHV3-74	Immunoglobulin heavy variable 3-74	N	PDV049023233.1_00100
PDE049023234.1	IGHV3-9	Immunoglobulin heavy variable 3-9 (Ig heavy chain V-III region DOB)	N	PDV049023234.1_00100
PDE049023235.1	IGHV4-28	Immunoglobulin heavy variable 4-28	N	PDV049023235.1_00100
PDE049023236.1	IGHV4-30-2	Immunoglobulin heavy variable 4-30-2	N	PDV049023236.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023237.1	IGHV4-30-4	Immunoglobulin heavy variable 4-30-4	N	PDV049023237.1_00100
PDE049023238.1	IGHV4-31	Immunoglobulin heavy variable 4-31	N	PDV049023238.1_00100
PDE049023239.1	IGHV4-34	Immunoglobulin heavy variable 4-34 (Ig heavy chain V-II region ARH-77)	N	PDV049023239.1_00100
PDE049023240.1	IGHV4-38-2	Immunoglobulin heavy variable 4-38-2	N	PDV049023240.1_00100
PDE049023241.1	IGHV4-39	Immunoglobulin heavy variable 4-39 (Ig heavy chain V-II region WAH)	N	PDV049023241.1_00100
PDE049023242.1	IGHV4-4	Immunoglobulin heavy variable 4-4	N	PDV049023242.1_00100
PDE049023243.1	IGHV4-59	Immunoglobulin heavy variable 4-59 (Ig heavy chain V-II region NEWM)	N	PDV049023243.1_00100
PDE049023244.1	IGHV4-61	Immunoglobulin heavy variable 4-61	N	PDV049023244.1_00100
PDE049023245.1	IGHV5-10-1	Immunoglobulin heavy variable 5-10-1	N	PDV049023245.1_00100
PDE049023246.1	IGHV5-51	Immunoglobulin heavy variable 5-51	N	PDV049023246.1_00100
PDE049023247.1	IGHV6-1	Immunoglobulin heavy variable 6-1	N	PDV049023247.1_00100
PDE049023248.1	IGHV7-4-1	Immunoglobulin heavy variable 7-4-1	N	PDV049023248.1_00100
PDE049023249.1	IGKC	Immunoglobulin kappa constant (Ig kappa chain C region) (Ig kappa chain C region AG) (Ig kappa chain C region CUM) (Ig kappa chain C region EU) (Ig kappa chain C region OU) (Ig kappa chain C region ROY) (Ig kappa chain C region TI)	N	PDV049023249.1_00100
PDE049023250.1	IGKV1-12	Immunoglobulin kappa variable 1-12	N	PDV049023250.1_00100
PDE049023251.1	IGKV1-13	Immunoglobulin kappa variable 1-13	N	PDV049023251.1_00100
PDE049023252.1	IGKV1-16	Immunoglobulin kappa variable 1-16 (Ig kappa chain V-I region BAN)	N	PDV049023252.1_00100
PDE049023253.1	IGKV1-17	Immunoglobulin kappa variable 1-17 (Ig kappa chain V-I region Gal) (Ig kappa chain V-I region WEA)	N	PDV049023253.1_00100
PDE049023254.1	IGKV1-27	Immunoglobulin kappa variable 1-27	N	PDV049023254.1_00100
PDE049023255.1	IGKV1-33	Immunoglobulin kappa variable 1-33 (Ig kappa chain V-I region AU) (Ig kappa chain V-I region Ka)	N	PDV049023255.1_00100
PDE049023256.1	IGKV1-37	Probable non-functional immunoglobulinn kappa variable 1-37	N	PDV049023256.1_00100
PDE049023257.1	IGKV1-39	Immunoglobulin kappa variable 1-39 (Ig kappa chain V-I region DEE) (Ig kappa chain V-I region Hau) (Ig kappa chain V-I region Mev) (Ig kappa chain V-I region OU) (Ig kappa chain V-I region Walker)	N	PDV049023257.1_00100
PDE049023258.1	IGKV1-5	Immunoglobulin kappa variable 1-5 (Ig kappa chain V-I region CAR) (Ig kappa chain V-I region EU) (Ig kappa chain V-I region HK102) (Ig kappa chain V-I region	N	PDV049023258.1_00100
PDE049023259.1	IGKV1-6	Immunoglobulin kappa variable 1-6	N	PDV049023259.1_00100
PDE049023260.1	IGKV1-8	Immunoglobulin kappa variable 1-8	N	PDV049023260.1_00100
PDE049023261.1	IGKV1-9	Immunoglobulin kappa variable 1-9	N	PDV049023261.1_00100
PDE049023262.1	IGKV1D-12	Immunoglobulin kappa variable 1D-12 (Ig kappa chain V-I region Wes)	N	PDV049023262.1_00100
PDE049023263.1	IGKV1D-13	Immunoglobulin kappa variable 1D-13	N	PDV049023263.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023264.1	IGKV1D-16	Immunoglobulin kappa variable 1D-16 (Ig kappa chain V-I region HK146) (Ig kappa chain V-I region HK189)	N	PDV049023264.1_00100
PDE049023265.1	IGKV1D-33	Immunoglobulin kappa variable 1D-33 (Ig kappa chain V-I region AG) (Ig kappa chain V-I region Bi) (Ig kappa chain V-I region Lay) (Ig kappa chain V-I region Ni) (Ig kappa chain V-I region Rei) (Ig kappa chain V-I region Roy) (Ig kappa chain V-I region Scw) (Ig kappa chain V-I region WAT)	N	PDV049023265.1_00100
PDE049023266.1	IGKV1D-37	Probable non-functional immunoglobulinn kappa variable 1D-37	N	PDV049023266.1_00100
PDE049023267.1	IGKV1D-39	Immunoglobulin kappa variable 1D-39 (Ig kappa chain V-I region Daudi)	N	PDV049023267.1_00100
PDE049023268.1	IGKV1D-8	Immunoglobulin kappa variable 1D-8	N	PDV049023268.1_00100
PDE049023269.1	IGKV2-24	Immunoglobulin kappa variable 2-24	N	PDV049023269.1_00100
PDE049023270.1	IGKV2-28	Immunoglobulin kappa variable 2-28	N	PDV049023270.1_00100
PDE049023271.1	IGKV2-29	Immunoglobulin kappa variable 2-29	N	PDV049023271.1_00100
PDE049023272.1	IGKV2-30	Immunoglobulin kappa variable 2-30 (Ig kappa chain V-II region RPMI 6410)	N	PDV049023272.1_00100
PDE049023273.1	IGKV2-40	Immunoglobulin kappa variable 2-40	N	PDV049023273.1_00100
PDE049023274.1	IGKV2D-24	Probable non-functional immunoglobulin kappa variable 2D-24	N	PDV049023274.1_00100
PDE049023275.1	IGKV2D-26	Immunoglobulin kappa variable 2D-26	N	PDV049023275.1_00100
PDE049023276.1	IGKV2D-28	Immunoglobulin kappa variable 2D-28 (Ig kappa chain V-II region FR) (Ig kappa chain V-II region GM607) (Ig kappa chain V-II region MIL) (Ig kappa chain V-II	N	PDV049023276.1_00100
PDE049023277.1	IGKV2D-29	Immunoglobulin kappa variable 2D-29	N	PDV049023277.1_00100
PDE049023278.1	IGKV2D-30	Immunoglobulin kappa variable 2D-30	N	PDV049023278.1_00100
PDE049023279.1	IGKV2D-40	Immunoglobulin kappa variable 2D-40 (Ig kappa chain V-II region Cum)	N	PDV049023279.1_00100
PDE049023280.1	IGKV3-11	Immunoglobulin kappa variable 3-11 (Ig kappa chain V-III region VG)	N	PDV049023280.1_00100
PDE049023281.1	IGKV3-15	Immunoglobulin kappa variable 3-15 (Ig kappa chain V-III region CLL) (Ig kappa chain V-III region POM)	N	PDV049023281.1_00100
PDE049023282.1	IGKV3-20	Immunoglobulin kappa variable 3-20 (Ig kappa chain V-III region B6) (Ig kappa chain V-III region GOL) (Ig kappa chain V-III region HAH) (Ig kappa chain V-III region HIC) (Ig kappa chain V-III region IARC/BL41) (Ig kappa chain V-III region NG9) (Ig kappa chain V-III region SIE) (Ig kappa chain V-III region Ti) (Ig kappa	N	PDV049023282.1_00100
PDE049023283.1	IGKV3-7	Probable non-functional immunoglobulin kappa variable 3-7	N	PDV049023283.1_00100
PDE049023284.1	IGKV3D-11	Immunoglobulin kappa variable 3D-11	N	PDV049023284.1_00100
PDE049023285.1	IGKV3D-15	Immunoglobulin kappa variable 3D-15	N	PDV049023285.1_00100
PDE049023286.1	IGKV3D-20	Immunoglobulin kappa variable 3D-20	N	PDV049023286.1_00100
PDE049023287.1	IGKV3D-7	Immunoglobulin kappa variable 3D-7	N	PDV049023287.1_00100
PDE049023288.1	IGKV4-1	Immunoglobulin kappa variable 4-1 (Ig kappa chain V-IV region B17) (Ig kappa chain V-IV region JI) (Ig kappa chain V-IV region Len) (Ig kappa chain V-IV region	N	PDV049023288.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023289.1	IGKV6-21	Immunoglobulin kappa variable 6-21	N	PDV049023289.1_00100
PDE049023290.1	IGKV6D-21	Immunoglobulin kappa variable 6D-21	N	PDV049023290.1_00100
PDE049023291.1	IGKV6D-41	Probable non-functional immunoglobulin kappa variable 6D-41	N	PDV049023291.1_00100
PDE049023292.1	IGLC1	Immunoglobulin lambda constant 1 (Ig lambda chain C region MGC) (Ig lambda-1 chain C region)	N	PDV049023292.1_00100
PDE049023293.1	IGLC2	Immunoglobulin lambda constant 2 (Ig lambda chain C region Kern) (Ig lambda chain C region NIG-64) (Ig lambda chain C region SH) (Ig lambda chain C region X) (Ig lambda-2 chain C region)	N	PDV049023293.1_00100
PDE049023294.1	IGLC3	Immunoglobulin lambda constant 3 (Ig lambda chain C region DOT) (Ig lambda chain C region NEWM) (Ig lambda-3 chain C regions)	N	PDV049023294.1_00100
PDE049023295.1	IGLC6	Immunoglobulin lambda constant 6 (Ig lambda-6 chain C region)	N	PDV049023295.1_00100
PDE049023296.1	IGLC7	Immunoglobulin lambda constant 7 (Ig lambda-7 chain C region)	N	PDV049023296.1_00100
PDE049023297.1	IGLV1-36	Immunoglobulin lambda variable 1-36	N	PDV049023297.1_00100
PDE049023298.1	IGLV1-40	Immunoglobulin lambda variable 1-40 (Ig lambda chain V-I region NEWM)	N	PDV049023298.1_00100
PDE049023299.1	IGLV1-44	Immunoglobulin lambda variable 1-44 (Ig lambda chain V-I region MEM) (Ig lambda chain V-I region VOR)	N	PDV049023299.1_00100
PDE049023300.1	IGLV1-47	Immunoglobulin lambda variable 1-47 (Ig lambda chain V-I region HA) (Ig lambda chain V-I region WAH)	N	PDV049023300.1_00100
PDE049023301.1	IGLV1-51	Immunoglobulin lambda variable 1-51 (Ig lambda chain V-I region BL2) (Ig lambda chain V-I region EPS) (Ig lambda chain V-I region NEW) (Ig lambda chain V-I	N	PDV049023301.1_00100
PDE049023302.1	IGLV2-11	Immunoglobulin lambda variable 2-11 (Ig gamma lambda chain V-II region DOT) (Ig lambda chain V-II region BOH) (Ig lambda chain V-II region BUR) (Ig lambda chain V-II region NIG-58) (Ig lambda chain V-II region TRO) (Ig lambda chain V-II	N	PDV049023302.1_00100
PDE049023303.1	IGLV2-14	Immunoglobulin lambda variable 2-14 (Ig lambda chain V-II region NIG-84) (Ig lambda chain V-II region TOG) (Ig lambda chain V-II region VIL)	N	PDV049023303.1_00100
PDE049023304.1	IGLV2-18	Immunoglobulin lambda variable 2-18	N	PDV049023304.1_00100
PDE049023305.1	IGLV2-23	Immunoglobulin lambda variable 2-23 (Ig lambda chain V-II region NEI)	N	PDV049023305.1_00100
PDE049023306.1	IGLV2-8	Immunoglobulin lambda variable 2-8 (Ig lambda chain V-II region BO) (Ig lambda chain V-II region MGC)	N	PDV049023306.1_00100
PDE049023307.1	IGLV3-10	Immunoglobulin lambda variable 3-10	N	PDV049023307.1_00100
PDE049023308.1	IGLV3-16	Immunoglobulin lambda variable 3-16	N	PDV049023308.1_00100
PDE049023309.1	IGLV3-19	Immunoglobulin lambda variable 3-19 (Ig lambda chain V-III region SH)	N	PDV049023309.1_00100
PDE049023310.1	IGLV3-21	Immunoglobulin lambda variable 3-21 (Ig lambda chain V-III region LOI) (Ig lambda chain V-V region DEL) (Ig lambda chain V-VII region MOT)	N	PDV049023310.1_00100
PDE049023311.1	IGLV3-25	Immunoglobulin lambda variable 3-25 (Ig lambda chain V-IV region Hil)	N	PDV049023311.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023312.1	IGLV3-27	Immunoglobulin lambda variable 3-27 (Ig lambda chain V-IV region Kern)	N	PDV049023312.1_00100
PDE049023313.1	IGLV3-9	Immunoglobulin lambda variable 3-9	N	PDV049023313.1_00100
PDE049023314.1	IGLV4-69	Immunoglobulin lambda variable 4-69	N	PDV049023314.1_00100
PDE049023315.1	IGLV5-45	Immunoglobulin lambda variable 5-45	N	PDV049023315.1_00100
PDE049023316.1	IGLV6-57	Immunoglobulin lambda variable 6-57 (Ig lambda chain V-VI region AR) (Ig lambda chain V-VI region EB4) (Ig lambda chain V-VI region NIG-48) (Ig lambda chain V-VI region SUT) (Ig lambda chain V-VI region WLT)	N	PDV049023316.1_00100
PDE049023317.1	IGLV7-43	Immunoglobulin lambda variable 7-43 (Ig lambda chain V region 4A)	N	PDV049023317.1_00100
PDE049023318.1	IGLV7-46	Immunoglobulin lambda variable 7-46	N	PDV049023318.1_00100
PDE049023319.1	IGLV8-61	Immunoglobulin lambda variable 8-61	N	PDV049023319.1_00100
PDE049023320.1	IGLV9-49	Immunoglobulin lambda variable 9-49	N	PDV049023320.1_00100
PDE049023321.1	IL13RA1	interleukin 13 receptor, alpha 1	N	PDV049023321.1_00100
PDE049023322.1	IL18BP	interleukin 18 binding protein	N	PDV049023322.1_00100
PDE049023323.1	IL1R2	interleukin 1 receptor, type II	N	PDV049023323.1_00100
PDE049023324.1	IL36G	interleukin 36, gamma	N	PDV049023324.1_00100
PDE049023325.1	INMT	indolethylamine N-methyltransferase	N	PDV049023325.1_00100
PDE049023326.1	ITLN2	intelectin 2	N	PDV049023326.1_00100
PDE049023327.1	IVL	involucrin	N	PDV049023327.1_00100
PDE049023328.1	IYD	iodotyrosine deiodinase	N	PDV049023328.1_00100
PDE049023329.1	JMJD8	jumonji domain containing 8	N	PDV049023329.1_00100
PDE049023330.1	JPH2	junctophilin 2	N	PDV049023330.1_00100
PDE049023331.1	JPH4	junctophilin 4	N	PDV049023331.1_00100
PDE049023332.1	JSRP1	junctional sarcoplasmic reticulum protein 1	N	PDV049023332.1_00100
PDE049023333.1	KCND2	potassium voltage-gated channel, Shal-related subfamily, member 2	N	PDV049023333.1_00100
PDE049023334.1	KCNQ2	potassium voltage-gated channel, KQT-like subfamily, member 2	N	PDV049023334.1_00100
PDE049023335.1	KCTD14	potassium channel tetramerization domain containing 14	N	PDV049023335.1_00100
PDE049023336.1	KDELR3	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 3	N	PDV049023336.1_00100
PDE049023337.1	KIAA0408	KIAA0408	N	PDV049023337.1_00100
PDE049023338.1	KIAA1211L	KIAA1211 like	N	PDV049023338.1_00100
PDE049023339.1	KITLG	KIT ligand	N	PDV049023339.1_00100
PDE049023340.1	KLF5	Kruppel-like factor 5 (intestinal)	N	PDV049023340.1_00100
PDE049023341.1	KLK1	kallikrein 1	N	PDV049023341.1_00100
PDE049023342.1	KLK11	kallikrein-related peptidase 11	N	PDV049023342.1_00100
PDE049023343.1	KLK13	kallikrein-related peptidase 13	N	PDV049023343.1_00100
PDE049023344.1	KLK6	kallikrein-related peptidase 6	N	PDV049023344.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023345.1	KRT87P	Putative keratin-87 protein (Keratin, hair, basic pseudogene 4) (Keratin-121	N	PDV049023345.1_00100
PDE049023346.1	KRTCAP3	keratinocyte associated protein 3	N	PDV049023346.1_00100
PDE049023347.1	LACC1	laccase (multicopper oxidoreductase) domain containing 1	N	PDV049023347.1_00100
PDE049023348.1	LALBA	lactalbumin, alpha-	N	PDV049023348.1_00100
PDE049023349.1	LCAT	lecithin-cholesterol acyltransferase	N	PDV049023349.1_00100
PDE049023350.1	LCN15	lipocalin 15	N	PDV049023350.1_00100
PDE049023351.1	LCN1P1	Putative lipocalin 1-like protein 1 (Lipocalin 1-like pseudogene 1)	N	PDV049023351.1_00100
PDE049023352.1	LINC00869	Putative uncharacterized protein encoded by LINC00869	N	PDV049023352.1_00100
PDE049023353.1	LIPC	lipase, hepatic	N	PDV049023353.1_00100
PDE049023354.1	LIPH	lipase, member H	N	PDV049023354.1_00100
PDE049023355.1	LITAF	lipopolysaccharide-induced TNF factor	N	PDV049023355.1_00100
PDE049023356.1	LOC102724023	Putative glutamine amidotransferase-like class 1 domain-containing protein 3B, mitochondrial (Keio novel protein-I) (KNP-I) (Protein GT335) (Protein HES1)	N	PDV049023356.1_00100
PDE049023357.1	LOC102724334	H2B histone family member S; Histone H2B type F-S; Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is regulated via a complex set of post-translational modifications of histones, also called histone code, and nucleosome remodeling	N	PDV049023357.1_00100
PDE049023358.1	LOC102724560	Cystathionine beta-synthase; Hydro-lyase catalyzing the first step of the transsulfuration pathway, where the hydroxyl group of L-serine is displaced by L-homocysteine in a beta-replacement reaction to form L-cystathionine, the precursor of L-cysteine. This catabolic route allows the elimination of L-methionine and the toxic metabolite L-homocysteine. Also involved in the production of hydrogen sulfide, a gasotransmitter with signaling and cytoprotective effects on neurons	N	PDV049023358.1_00100
PDE049023359.1	LOC102724594	U2 small nuclear RNA auxiliary factor 1; Plays a critical role in both constitutive and enhancer- dependent splicing by mediating protein-protein interactions and protein-RNA interactions required for accurate 3'-splice site selection. Recruits U2 snRNP to the branch point. Directly mediates interactions between U2AF2 and proteins bound to the enhancers and thus may function as a bridge between U2AF2 and the enhancer complex to recruit it to the adjacent intron; RNA binding motif containing	N	PDV049023359.1_00100
PDE049023360.1	LOC102724652	Crystallin, alpha A; Contributes to the transparency and refractive index of the lens. Has chaperone-like activity, preventing aggregation of various proteins under a wide range of stress conditions; Small heat shock proteins	N	PDV049023360.1_00100
PDE049023361.1	LOXL2	lysyl oxidase-like 2	N	PDV049023361.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023362.1	LPAR1	lysophosphatidic acid receptor 1	N	PDV049023362.1_00100
PDE049023363.1	LRFN5	leucine rich repeat and fibronectin type III domain containing 5	N	PDV049023363.1_00100
PDE049023364.1	LRRC19	leucine rich repeat containing 19	N	PDV049023364.1_00100
PDE049023365.1	LRRC4B	leucine rich repeat containing 4B	N	PDV049023365.1_00100
PDE049023366.1	LRRC73	leucine rich repeat containing 73	N	PDV049023366.1_00100
PDE049023367.1	LY6H	lymphocyte antigen 6 complex, locus H	N	PDV049023367.1_00100
PDE049023368.1	LYPD3	LY6/PLAUR domain containing 3	N	PDV049023368.1_00100
PDE049023369.1	LYRM1	LYR motif containing 1	N	PDV049023369.1_00100
PDE049023370.1	MAB21L1	mab-21-like 1 (C. elegans)	N	PDV049023370.1_00100
PDE049023371.1	MAB21L2	mab-21 like 2	N	PDV049023371.1_00100
PDE049023372.1	MAB21L4	Protein mab-21-like 4	N	PDV049023372.1_00100
PDE049023373.1	MADCAM1	mucosal vascular addressin cell adhesion molecule 1	N	PDV049023373.1_00100
PDE049023374.1	MAGEA1	melanoma antigen family A, 1 (directs expression of antigen MZ2-E)	N	PDV049023374.1_00100
PDE049023375.1	MAGEA3	melanoma antigen family A, 3	N	PDV049023375.1_00100
PDE049023376.1	MAGEA4	melanoma antigen family A, 4	N	PDV049023376.1_00100
PDE049023377.1	MAGEA6	melanoma antigen family A, 6	N	PDV049023377.1_00100
PDE049023378.1	MAGEA8	melanoma antigen family A, 8	N	PDV049023378.1_00100
PDE049023379.1	MAGEA9	melanoma antigen family A, 9	N	PDV049023379.1_00100
PDE049023380.1	MAGEB16	melanoma antigen family B, 16	N	PDV049023380.1_00100
PDE049023381.1	MAGEC2	melanoma antigen family C, 2	N	PDV049023381.1_00100
PDE049023382.1	MAL2	mal, T-cell differentiation protein 2 (gene/pseudogene)	N	PDV049023382.1_00100
PDE049023383.1	MAMDC4	MAM domain containing 4	N	PDV049023383.1_00100
PDE049023384.1	MANBAL	mannosidase, beta A, lysosomal-like	N	PDV049023384.1_00100
PDE049023385.1	MARCO	macrophage receptor with collagenous structure	N	PDV049023385.1_00100
PDE049023386.1	MB	myoglobin	N	PDV049023386.1_00100
PDE049023387.1	MCRIP2	MAPK regulated corepressor interacting protein 2 (Protein FAM195A)	N	PDV049023387.1_00100
PDE049023388.1	MDK	midkine (neurite growth-promoting factor 2)	N	PDV049023388.1_00100
PDE049023389.1	MEIS3P1	Meis homeobox 3 pseudogene 1	N	PDV049023389.1_00100
PDE049023390.1	MEOX1	mesenchyme homeobox 1	N	PDV049023390.1_00100
PDE049023391.1	MEOX2	mesenchyme homeobox 2	N	PDV049023391.1_00100
PDE049023392.1	MERTK	c-mer proto-oncogene tyrosine kinase	N	PDV049023392.1_00100
PDE049023393.1	MFAP2	microfibrillar-associated protein 2	N	PDV049023393.1_00100
PDE049023394.1	MFSD12	major facilitator superfamily domain containing 12	N	PDV049023394.1_00100
PDE049023395.1	MFSD3	major facilitator superfamily domain containing 3	N	PDV049023395.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023396.1	MFSD4A	Major facilitator superfamily domain-containing protein 4A (Major facilitator superfamily domain-containing protein 4)	N	PDV049023396.1_00100
PDE049023397.1	MGAM2	Probable maltase-glucoamylase 2 (Maltase-glucoamylase (alpha-glucosidase) pseudogene) [Includes: Glucoamylase (EC 3.2.1.3) (Glucan 1,4-alpha-glucosidase)]	N	PDV049023397.1_00100
PDE049023398.1	MGAT3	mannosyl (beta-1,4-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase	N	PDV049023398.1_00100
PDE049023399.1	MIOX	myo-inositol oxygenase	N	PDV049023399.1_00100
PDE049023400.1	MISP3	Uncharacterized protein MISP3 (MISP family member 3)	N	PDV049023400.1_00100
PDE049023401.1	MLN	motilin	N	PDV049023401.1_00100
PDE049023402.1	MMP19	matrix metallopeptidase 19	N	PDV049023402.1_00100
PDE049023403.1	MMP2	matrix metallopeptidase 2 (gelatinase A, 72kDa gelatinase, 72kDa type IV	N	PDV049023403.1_00100
PDE049023404.1	MMP24	matrix metallopeptidase 24	N	PDV049023404.1_00100
PDE049023405.1	MMP3	matrix metallopeptidase 3 (stromelysin 1, progelatinase)	N	PDV049023405.1_00100
PDE049023406.1	MMP7	matrix metallopeptidase 7 (matrilysin, uterine)	N	PDV049023406.1_00100
PDE049023407.1	MPPED2	metallophosphoesterase domain containing 2	N	PDV049023407.1_00100
PDE049023408.1	MPV17L	MPV17 mitochondrial inner membrane protein like	N	PDV049023408.1_00100
PDE049023409.1	MPZ	myelin protein zero	N	PDV049023409.1_00100
PDE049023410.1	MRC2	mannose receptor, C type 2	N	PDV049023410.1_00100
PDE049023411.1	MRGPRF	MAS-related GPR, member F	N	PDV049023411.1_00100
PDE049023412.1	MSR1	macrophage scavenger receptor 1	N	PDV049023412.1_00100
PDE049023413.1	MT1A	metallothionein 1A	N	PDV049023413.1_00100
PDE049023414.1	MT1H	metallothionein 1H	N	PDV049023414.1_00100
PDE049023415.1	MT1HL1	metallothionein 1H like 1	N	PDV049023415.1_00100
PDE049023416.1	MUC1	mucin 1, cell surface associated	N	PDV049023416.1_00100
PDE049023417.1	MUC13	mucin 13, cell surface associated	N	PDV049023417.1_00100
PDE049023418.1	MUC17	mucin 17, cell surface associated	N	PDV049023418.1_00100
PDE049023419.1	MUC21	mucin 21, cell surface associated	N	PDV049023419.1_00100
PDE049023420.1	MYBPC1	myosin binding protein C, slow type	N	PDV049023420.1_00100
PDE049023421.1	MYL2	myosin, light chain 2, regulatory, cardiac, slow	N	PDV049023421.1_00100
PDE049023422.1	MYO15B	Unconventional myosin-XVB (Myosin XVBP) (Unconventional myosin-15B)	N	PDV049023422.1_00100
PDE049023423.1	MYORG	Myogenesis-regulating glycosidase (EC 3.2.1.-) (Uncharacterized family 31 glucosidase KIAA1161)	N	PDV049023423.1_00100
PDE049023424.1	MYRF	myelin regulatory factor	N	PDV049023424.1_00100
PDE049023425.1	NACA4P	Putative nascent polypeptide-associated complex subunit alpha-like protein (Alpha-NAC pseudogene 1) (NAC-alpha pseudogene 1) (NACA family member 4,	N	PDV049023425.1_00100
PDE049023426.1	NAT8	N-acetyltransferase 8 (GCN5-related, putative)	N	PDV049023426.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023427.1	NCAN	neurocan	N	PDV049023427.1_00100
PDE049023428.1	NCBP2AS2	Protein NCBP2AS2 (Hypoxia-induced angiogenesis regulator) (NCBP2 antisense gene protein 2)	N	PDV049023428.1_00100
PDE049023429.1	NCBP2L	Nuclear cap-binding protein subunit 2-like	N	PDV049023429.1_00100
PDE049023430.1	NCF1B	Putative neutrophil cytosol factor 1B (NCF-1B) (Putative SH3 and PX domain-containing protein 1B)	N	PDV049023430.1_00100
PDE049023431.1	NCF1C	Putative neutrophil cytosol factor 1C (NCF-1C) (Putative SH3 and PX domain-containing protein 1C)	N	PDV049023431.1_00100
PDE049023432.1	NDFIP1	Nedd4 family interacting protein 1	N	PDV049023432.1_00100
PDE049023433.1	NDFIP2	Nedd4 family interacting protein 2	N	PDV049023433.1_00100
PDE049023434.1	NDNF	neuron-derived neurotrophic factor	N	PDV049023434.1_00100
PDE049023435.1	NDRG4	NDRG family member 4	N	PDV049023435.1_00100
PDE049023436.1	NECAB1	N-terminal EF-hand calcium binding protein 1	N	PDV049023436.1_00100
PDE049023437.1	NECAB2	N-terminal EF-hand calcium binding protein 2	N	PDV049023437.1_00100
PDE049023438.1	NECTIN4	Nectin-4 (Ig superfamily receptor LNIR) (Nectin cell adhesion molecule 4) (Poliovirus receptor-related protein 4) [Cleaved into: Processed poliovirus receptor-	N	PDV049023438.1_00100
PDE049023439.1	NKAIN3	Na+/K+ transporting ATPase interacting 3	N	PDV049023439.1_00100
PDE049023440.1	NKX2-1	NK2 homeobox 1	N	PDV049023440.1_00100
PDE049023441.1	NKX2-4	NK2 homeobox 4	N	PDV049023441.1_00100
PDE049023442.1	NME2P1	Putative nucleoside diphosphate kinase (NDK) (NDP kinase) (EC 2.7.4.6)	N	PDV049023442.1_00100
PDE049023443.1	NPDC1	neural proliferation, differentiation and control, 1	N	PDV049023443.1_00100
PDE049023444.1	NPTXR	neuronal pentraxin receptor	N	PDV049023444.1_00100
PDE049023445.1	NPY	neuropeptide Y	N	PDV049023445.1_00100
PDE049023446.1	NR2F6	nuclear receptor subfamily 2, group F, member 6	N	PDV049023446.1_00100
PDE049023447.1	NRIP1	nuclear receptor interacting protein 1	N	PDV049023447.1_00100
PDE049023448.1	NRIP2	nuclear receptor interacting protein 2	N	PDV049023448.1_00100
PDE049023449.1	NRN1	neuritin 1	N	PDV049023449.1_00100
PDE049023450.1	NTN4	netrin 4	N	PDV049023450.1_00100
PDE049023451.1	NTNG1	netrin G1	N	PDV049023451.1_00100
PDE049023452.1	NTRK2	neurotrophic tyrosine kinase, receptor, type 2	N	PDV049023452.1_00100
PDE049023453.1	NTS	neurotensin	N	PDV049023453.1_00100
PDE049023454.1	NUDT4B	Diphosphoinositol polyphosphate phosphohydrolase NUDT4B (DIPP-2B) (EC 3.6.1.52) (Nucleoside diphosphate-linked moiety X motif 4B) (Nudix motif 4B)	N	PDV049023454.1_00100
PDE049023455.1	OGG1	8-oxoguanine DNA glycosylase	N	PDV049023455.1_00100
PDE049023456.1	OLFM2	olfactomedin 2	N	PDV049023456.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023457.1	OLFML1	olfactomedin-like 1	N	PDV049023457.1_00100
PDE049023458.1	OLFML2B	olfactomedin-like 2B	N	PDV049023458.1_00100
PDE049023459.1	OLIG1	oligodendrocyte transcription factor 1	N	PDV049023459.1_00100
PDE049023460.1	OLIG2	oligodendrocyte lineage transcription factor 2	N	PDV049023460.1_00100
PDE049023461.1	OMD	osteomodulin	N	PDV049023461.1_00100
PDE049023462.1	OTUD7A	OTU domain containing 7A	N	PDV049023462.1_00100
PDE049023463.1	PAH	phenylalanine hydroxylase	N	PDV049023463.1_00100
PDE049023464.1	PALM3	paralemmin 3	N	PDV049023464.1_00100
PDE049023465.1	PAMR1	peptidase domain containing associated with muscle regeneration 1	N	PDV049023465.1_00100
PDE049023466.1	PAPLN	papilin, proteoglycan-like sulfated glycoprotein	N	PDV049023466.1_00100
PDE049023467.1	PAQR5	progestin and adipoQ receptor family member V	N	PDV049023467.1_00100
PDE049023468.1	PAQR7	progestin and adipoQ receptor family member VII	N	PDV049023468.1_00100
PDE049023469.1	PAX9	paired box 9	N	PDV049023469.1_00100
PDE049023470.1	PCDHB11	protocadherin beta 11	N	PDV049023470.1_00100
PDE049023471.1	PCDHB3	protocadherin beta 3	N	PDV049023471.1_00100
PDE049023472.1	PCDHGA1	protocadherin gamma subfamily A, 1	N	PDV049023472.1_00100
PDE049023473.1	PCDHGA4	protocadherin gamma subfamily A, 4	N	PDV049023473.1_00100
PDE049023474.1	PCDHGA8	protocadherin gamma subfamily A, 8	N	PDV049023474.1_00100
PDE049023475.1	PCDHGB1	protocadherin gamma subfamily B, 1	N	PDV049023475.1_00100
PDE049023476.1	PCDHGB3	protocadherin gamma subfamily B, 3	N	PDV049023476.1_00100
PDE049023477.1	PCDHGB4	protocadherin gamma subfamily B, 4	N	PDV049023477.1_00100
PDE049023478.1	PCDHGB5	protocadherin gamma subfamily B, 5	N	PDV049023478.1_00100
PDE049023479.1	PCDHGC3	protocadherin gamma subfamily C, 3	N	PDV049023479.1_00100
PDE049023480.1	PCDHGC4	protocadherin gamma subfamily C, 4	N	PDV049023480.1_00100
PDE049023481.1	PCMTD2	protein-L-isoaspartate (D-aspartate) O-methyltransferase domain containing 2	N	PDV049023481.1_00100
PDE049023482.1	PCP4	Purkinje cell protein 4	N	PDV049023482.1_00100
PDE049023483.1	PCP4L1	Purkinje cell protein 4 like 1	N	PDV049023483.1_00100
PDE049023484.1	PCSK2	proprotein convertase subtilisin/kexin type 2	N	PDV049023484.1_00100
PDE049023485.1	PDCD1LG2	programmed cell death 1 ligand 2	N	PDV049023485.1_00100
PDE049023486.1	PDP2	pyruvate dehyrogenase phosphatase catalytic subunit 2	N	PDV049023486.1_00100
PDE049023487.1	PDPK2P	Putative 3-phosphoinositide-dependent protein kinase 2 (EC 2.7.11.1) (3-phosphoinositide-dependent protein kinase 2 pseudogene)	N	PDV049023487.1_00100
PDE049023488.1	PDX1	pancreatic and duodenal homeobox 1	N	PDV049023488.1_00100
PDE049023489.1	PDXDC2P	Putative pyridoxal-dependent decarboxylase domain-containing protein 2 (EC 4.1.1.-) (pyridoxal-dependent decarboxylase domain-containing 2 pseudogene)	N	PDV049023489.1_00100

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PDE049023490.1	PDZK1IP1	PDZK1 interacting protein 1	N	PDV049023490.1_00100
PDE049023491.1	PDZK1P1	Putative PDZ domain-containing protein PDZK1P1 (PDZ domain-containing 1 pseudogene 1) (PDZ domain-containing 1 pseudogene 2)	N	PDV049023491.1_00100
PDE049023492.1	PEBP4	phosphatidylethanolamine-binding protein 4	N	PDV049023492.1_00100
PDE049023493.1	PERP	PERP, TP53 apoptosis effector	N	PDV049023493.1_00100
PDE049023494.1	PEX11G	peroxisomal biogenesis factor 11 gamma	N	PDV049023494.1_00100
PDE049023495.1	PEX12	peroxisomal biogenesis factor 12	N	PDV049023495.1_00100
PDE049023496.1	PGAP4	Post-GPI attachment to proteins factor 4 (Post-GPI attachment to proteins GalNAc transferase 4) (Transmembrane protein 246)	N	PDV049023496.1_00100
PDE049023497.1	PGF	placental growth factor	N	PDV049023497.1_00100
PDE049023498.1	PHETA1	Sesquipedalian-1 (Ses1) (27 kDa inositol polyphosphate phosphatase-interacting protein A) (IPIP27A) (PH domain-containing endocytic trafficking adaptor 1)	N	PDV049023498.1_00100
PDE049023499.1	PHF24	PHD finger protein 24	N	PDV049023499.1_00100
PDE049023500.1	PHLDA3	pleckstrin homology-like domain, family A, member 3	N	PDV049023500.1_00100
PDE049023501.1	PHYHIPL	phytanoyl-CoA 2-hydroxylase interacting protein-like	N	PDV049023501.1_00100
PDE049023502.1	PI15	peptidase inhibitor 15	N	PDV049023502.1_00100
PDE049023503.1	PI4KAP1	Putative inactive phosphatidylinositol 4-kinase alpha-like protein P1	N	PDV049023503.1_00100
PDE049023504.1	PI4KAP2	Putative phosphatidylinositol 4-kinase alpha-like protein P2	N	PDV049023504.1_00100
PDE049023505.1	PID1	phosphotyrosine interaction domain containing 1	N	PDV049023505.1_00100
PDE049023506.1	PIPSL	Putative PIP5K1A and PSMD4-like protein (PIP5K1A-PSMD4)	N	PDV049023506.1_00100
PDE049023507.1	PITX1	paired-like homeodomain 1	N	PDV049023507.1_00100
PDE049023508.1	PITX3	paired-like homeodomain 3	N	PDV049023508.1_00100
PDE049023509.1	PKIB	protein kinase (cAMP-dependent, catalytic) inhibitor beta	N	PDV049023509.1_00100
PDE049023510.1	PLA2G1B	phospholipase A2, group IB (pancreas)	N	PDV049023510.1_00100
PDE049023511.1	PLA2G2A	phospholipase A2, group IIA (platelets, synovial fluid)	N	PDV049023511.1_00100
PDE049023512.1	PLA2G4B	phospholipase A2, group IVB (cytosolic)	N	PDV049023512.1_00100
PDE049023513.1	PLAAT3	Phospholipase A and acyltransferase 3 (EC 2.3.1.-) (EC 3.1.1.32) (EC 3.1.1.4) (Adipose-specific phospholipase A2) (AdPLA) (Group XVI phospholipase A1/A2) (H-rev 107 protein homolog) (H-REV107) (HREV107-1) (HRAS-like suppressor 1) (HRAS-like suppressor 3) (HRSL3) (HREV107-3) (Renal carcinoma antigen NY-REN-65)	N	PDV049023513.1_00100
PDE049023514.1	PLAC8	placenta-specific 8	N	PDV049023514.1_00100
PDE049023515.1	PLEKHN1	pleckstrin homology domain containing, family N member 1	N	PDV049023515.1_00100
PDE049023516.1	PLEKHS1	pleckstrin homology domain containing, family S member 1	N	PDV049023516.1_00100
PDE049023517.1	PLGLA	Plasminogen-like protein A (Plasminogen-like protein A1) (Plasminogen-related	N	PDV049023517.1_00100
PDE049023518.1	PLLP	plasmolipin	N	PDV049023518.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023519.1	PLPP2	Phospholipid phosphatase 2 (EC 3.1.3.-) (EC 3.1.3.4) (Lipid phosphate phosphohydrolase 2) (PAP2-gamma) (PAP2-G) (Phosphatidate phosphohydrolase type 2c) (Phosphatidic acid phosphatase 2c) (PAP-2c) (PAP2c)	N	PDV049023519.1_00100
PDE049023520.1	PLPP3	Phospholipid phosphatase 3 (EC 3.1.3.-) (EC 3.1.3.4) (Lipid phosphate phosphohydrolase 3) (PAP2-beta) (Phosphatidate phosphohydrolase type 2b) (Phosphatidic acid phosphatase 2b) (PAP-2b) (PAP2b) (Vascular endothelial growth factor and type I collagen-inducible protein) (VCIP)	N	PDV049023520.1_00100
PDE049023521.1	PLPPR3	Phospholipid phosphatase-related protein type 3 (Inactive phospholipid phosphatase PLPPR3) (Lipid phosphate phosphatase-related protein type 3) (PAP-2-like protein 2) (Plasticity-related gene 2 protein) (PRG-2)	N	PDV049023521.1_00100
PDE049023522.1	PMEL	premelanosome protein	N	PDV049023522.1_00100
PDE049023523.1	PMS2P1	Putative postmeiotic segregation increased 2-like protein 1 (PMS2-related protein 2) (Postmeiotic segregation increased 2-like protein 13) (Postmeiotic segregation increased 2-like protein 6) (Postmeiotic segregation increased 2-like protein 8) (Postmeiotic segregation increased protein 3) (hPMS3) (Postmeiotic segregation increased protein 8) (Putative postmeiotic segregation increased 2 pseudogene 1)	N	PDV049023523.1_00100
PDE049023524.1	PMS2P11	Putative postmeiotic segregation increased 2-like protein 11 (PMS2-related protein 6) (Putative postmeiotic segregation increased 2 pseudogene 11)	N	PDV049023524.1_00100
PDE049023525.1	PMS2P3	Putative postmeiotic segregation increased 2-like protein 3 (PMS2-related protein 3) (Postmeiotic segregation increased 2-like protein 9) (Postmeiotic segregation increased protein 5) (Putative postmeiotic segregation increased 2 pseudogene 3)	N	PDV049023525.1_00100
PDE049023526.1	PNLIP	pancreatic lipase	N	PDV049023526.1_00100
PDE049023527.1	PODXL	podocalyxin-like	N	PDV049023527.1_00100
PDE049023528.1	POLR2MP1	POLR2M pseudogene 1	N	PDV049023528.1_00100
PDE049023529.1	POM121B	Putative nuclear envelope pore membrane protein POM 121B	N	PDV049023529.1_00100
PDE049023530.1	POMT2	protein-O-mannosyltransferase 2	N	PDV049023530.1_00100
PDE049023531.1	POTEKP	Putative beta-actin-like protein 3 (Kappa-actin) (POTE ankyrin domain family	N	PDV049023531.1_00100
PDE049023532.1	POU2AF1	POU class 2 associating factor 1	N	PDV049023532.1_00100
PDE049023533.1	PPARG	peroxisome proliferator-activated receptor gamma	N	PDV049023533.1_00100
PDE049023534.1	PPIAL4H	Peptidyl-prolyl cis-trans isomerase A-like 4H (PPIase A-like 4H) (EC 5.2.1.8)	N	PDV049023534.1_00100
PDE049023535.1	PPM1H	protein phosphatase, Mg2+/Mn2+ dependent, 1H	N	PDV049023535.1_00100
PDE049023536.1	PPP1R1A	protein phosphatase 1, regulatory (inhibitor) subunit 1A	N	PDV049023536.1_00100
PDE049023537.1	PPP1R2B	Protein phosphatase inhibitor 2 family member B (PPP1R2 family member B) (Protein phosphatase 1, regulatory subunit 2 pseudogene 3) (Protein phosphatase inhibitor 2-like protein 3)	N	PDV049023537.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023538.1	PPP1R3F	protein phosphatase 1, regulatory subunit 3F	N	PDV049023538.1_00100
PDE049023539.1	PPY	pancreatic polypeptide	N	PDV049023539.1_00100
PDE049023540.1	PRADC1	protease-associated domain containing 1	N	PDV049023540.1_00100
PDE049023541.1	PRAP1	proline-rich acidic protein 1	N	PDV049023541.1_00100
PDE049023542.1	PRB3	proline-rich protein BstNI subfamily 3	N	PDV049023542.1_00100
PDE049023543.1	PRH1	proline-rich protein HaeIII subfamily 1	N	PDV049023543.1_00100
PDE049023544.1	PRKAG3	protein kinase, AMP-activated, gamma 3 non-catalytic subunit	N	PDV049023544.1_00100
PDE049023545.1	PRKCZ	protein kinase C, zeta	N	PDV049023545.1_00100
PDE049023546.1	PRKY	Putative serine/threonine-protein kinase PRKY (EC 2.7.11.1)	N	PDV049023546.1_00100
PDE049023547.1	PRL	prolactin	N	PDV049023547.1_00100
PDE049023548.1	PROC	protein C (inactivator of coagulation factors Va and VIIIa)	N	PDV049023548.1_00100
PDE049023549.1	PRODH2	proline dehydrogenase (oxidase) 2	N	PDV049023549.1_00100
PDE049023550.1	PROZ	protein Z, vitamin K-dependent plasma glycoprotein	N	PDV049023550.1_00100
PDE049023551.1	PRR15	proline rich 15	N	PDV049023551.1_00100
PDE049023552.1	PRR4	proline rich 4 (lacrimal)	N	PDV049023552.1_00100
PDE049023553.1	PRRT1	proline-rich transmembrane protein 1	N	PDV049023553.1_00100
PDE049023554.1	PRRT2	proline-rich transmembrane protein 2	N	PDV049023554.1_00100
PDE049023555.1	PRRX1	paired related homeobox 1	N	PDV049023555.1_00100
PDE049023556.1	PRSS23	protease, serine, 23	N	PDV049023556.1_00100
PDE049023557.1	PRSS27	protease, serine 27	N	PDV049023557.1_00100
PDE049023558.1	PRSS29P	Putative serine protease 29 (EC 3.4.21.-) (Implantation serine proteinase 2-like protein) (ISP2-like protein)	N	PDV049023558.1_00100
PDE049023559.1	PRSS3P2	Putative trypsin-6 (EC 3.4.21.4) (Serine protease 3 pseudogene 2) (Trypsinogen C)	N	PDV049023559.1_00100
PDE049023560.1	PTGES	prostaglandin E synthase	N	PDV049023560.1_00100
PDE049023561.1	PTPRM	protein tyrosine phosphatase, receptor type, M	N	PDV049023561.1_00100
PDE049023562.1	PTPRN	protein tyrosine phosphatase, receptor type, N	N	PDV049023562.1_00100
PDE049023563.1	PTS	6-pyruvoyltetrahydropterin synthase	N	PDV049023563.1_00100
PDE049023564.1	QPRT	quinolinate phosphoribosyltransferase	N	PDV049023564.1_00100
PDE049023565.1	RAB1C	Ras-related protein Rab-35 (GTP-binding protein RAY) (Ras-related protein Rab-	N	PDV049023565.1_00100
PDE049023566.1	RAD51	RAD51 recombinase	N	PDV049023566.1_00100
PDE049023567.1	RAMP3	receptor (G protein-coupled) activity modifying protein 3	N	PDV049023567.1_00100
PDE049023568.1	RANBP17	RAN binding protein 17	N	PDV049023568.1_00100
PDE049023569.1	RASL12	RAS like family 12	N	PDV049023569.1_00100
PDE049023570.1	REG1A	regenerating islet-derived 1 alpha	N	PDV049023570.1_00100
PDE049023571.1	REG1B	regenerating islet-derived 1 beta	N	PDV049023571.1_00100

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PDE049023572.1	REG3A	regenerating islet-derived 3 alpha	N	PDV049023572.1_00100
PDE049023573.1	REG3G	regenerating islet-derived 3 gamma	N	PDV049023573.1_00100
PDE049023574.1	REG4	regenerating islet-derived family, member 4	N	PDV049023574.1_00100
PDE049023575.1	RELT	RELT tumor necrosis factor receptor	N	PDV049023575.1_00100
PDE049023576.1	RFLNA	Refilin-A (Regulator of filamin protein A) (RefilinA)	N	PDV049023576.1_00100
PDE049023577.1	RGMA	RGM domain family, member A	N	PDV049023577.1_00100
PDE049023578.1	RHBDF1	rhomboid 5 homolog 1 (Drosophila)	N	PDV049023578.1_00100
PDE049023579.1	RHCG	Rh family, C glycoprotein	N	PDV049023579.1_00100
PDE049023580.1	RHOBTB3	Rho-related BTB domain containing 3	N	PDV049023580.1_00100
PDE049023581.1	RHPN2P1	Putative rhophilin-2-like protein RHPN2P1 (Rhophilin-2 pseudogene 1)	N	PDV049023581.1_00100
PDE049023582.1	RIMS3	regulating synaptic membrane exocytosis 3	N	PDV049023582.1_00100
PDE049023583.1	RND2	Rho family GTPase 2	N	PDV049023583.1_00100
PDE049023584.1	RND3	Rho family GTPase 3	N	PDV049023584.1_00100
PDE049023585.1	RNF141	ring finger protein 141	N	PDV049023585.1_00100
PDE049023586.1	RPL13AP3	Putative 60S ribosomal protein L13a protein RPL13AP3 (60S ribosomal protein L13a pseudogene 3)	N	PDV049023586.1_00100
PDE049023587.1	RPL39P5	Putative 60S ribosomal protein L39-like 5 (60S ribosomal protein L39 pseudogene 5)	N	PDV049023587.1_00100
PDE049023588.1	RPLP0P6	60S acidic ribosomal protein P0-like (Large ribosomal subunit protein uL10-like)	N	PDV049023588.1_00100
PDE049023589.1	RPS10P5	Putative 40S ribosomal protein S10-like	N	PDV049023589.1_00100
PDE049023590.1	RPS26P11	Putative 40S ribosomal protein S26-like 1	N	PDV049023590.1_00100
PDE049023591.1	RPUSD4	RNA pseudouridylate synthase domain containing 4	N	PDV049023591.1_00100
PDE049023592.1	RRAD	Ras-related associated with diabetes	N	PDV049023592.1_00100
PDE049023593.1	RSPH4A	radial spoke head 4 homolog A (Chlamydomonas)	N	PDV049023593.1_00100
PDE049023594.1	RSPH9	radial spoke head 9 homolog (Chlamydomonas)	N	PDV049023594.1_00100
PDE049023595.1	RTL1	retrotransposon-like 1	N	PDV049023595.1_00100
PDE049023596.1	S100A16	S100 calcium binding protein A16	N	PDV049023596.1_00100
PDE049023597.1	S100A2	S100 calcium binding protein A2	N	PDV049023597.1_00100
PDE049023598.1	S100G	S100 calcium binding protein G	N	PDV049023598.1_00100
PDE049023599.1	S1PR2	sphingosine-1-phosphate receptor 2	N	PDV049023599.1_00100
PDE049023600.1	SAA1	serum amyloid A1	N	PDV049023600.1_00100
PDE049023601.1	SAA2	serum amyloid A2	N	PDV049023601.1_00100
PDE049023602.1	SBSPON	somatomedin B and thrombospondin, type 1 domain containing	N	PDV049023602.1_00100
PDE049023603.1	SCAMP5	secretory carrier membrane protein 5	N	PDV049023603.1_00100
PDE049023604.1	SCD5	stearoyl-CoA desaturase 5	N	PDV049023604.1_00100
PDE049023605.1	SCG5	secretogranin V (7B2 protein)	N	PDV049023605.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023606.1	SCGB1A1	secretoglobin, family 1A, member 1 (uteroglobin)	N	PDV049023606.1_00100
PDE049023607.1	SCGB3A1	secretoglobin, family 3A, member 1	N	PDV049023607.1_00100
PDE049023608.1	SCN3B	sodium channel, voltage-gated, type III, beta subunit	N	PDV049023608.1_00100
PDE049023609.1	SCN7A	sodium channel, voltage-gated, type VII, alpha subunit	N	PDV049023609.1_00100
PDE049023610.1	SCNN1G	sodium channel, non-voltage-gated 1, gamma subunit	N	PDV049023610.1_00100
PDE049023611.1	SDC1	syndecan 1	N	PDV049023611.1_00100
PDE049023612.1	SDC2	syndecan 2	N	PDV049023612.1_00100
PDE049023613.1	SDC3	syndecan 3	N	PDV049023613.1_00100
PDE049023614.1	SDS	serine dehydratase	N	PDV049023614.1_00100
PDE049023615.1	SEMA3B	sema domain, immunoglobulin domain (Ig), short basic domain, secreted,	N	PDV049023615.1_00100
PDE049023616.1	SEMA3G	sema domain, immunoglobulin domain (Ig), short basic domain, secreted,	N	PDV049023616.1_00100
PDE049023617.1	SEMA4C	sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4C	N	PDV049023617.1_00100
PDE049023618.1	SENP8	SUMO/sentrin specific peptidase family member 8	N	PDV049023618.1_00100
PDE049023619.1	SERPINA2	Alpha-1-antitrypsin-related protein (Protease inhibitor 1-like) (Serpin A2)	N	PDV049023619.1_00100
PDE049023620.1	SETSIP	Protein SETSIP (SET pseudogene protein 18) (SET similar protein) (Similar to SET translocation protein)	N	PDV049023620.1_00100
PDE049023621.1	SFRP1	secreted frizzled-related protein 1	N	PDV049023621.1_00100
PDE049023622.1	SFRP2	secreted frizzled-related protein 2	N	PDV049023622.1_00100
PDE049023623.1	SFTPA1	surfactant protein A1	N	PDV049023623.1_00100
PDE049023624.1	SFTPA2	surfactant protein A2	N	PDV049023624.1_00100
PDE049023625.1	SFTPB	surfactant protein B	N	PDV049023625.1_00100
PDE049023626.1	SGMS2	sphingomyelin synthase 2	N	PDV049023626.1_00100
PDE049023627.1	SH2D4A	SH2 domain containing 4A	N	PDV049023627.1_00100
PDE049023628.1	SH3RF2	SH3 domain containing ring finger 2	N	PDV049023628.1_00100
PDE049023629.1	SHH	sonic hedgehog	N	PDV049023629.1_00100
PDE049023630.1	SHISA4	shisa homolog 4 (Xenopus laevis)	N	PDV049023630.1_00100
PDE049023631.1	SHISA7	shisa homolog 7 (Xenopus laevis)	N	PDV049023631.1_00100
PDE049023632.1	SLC10A4	solute carrier family 10, member 4	N	PDV049023632.1_00100
PDE049023633.1	SLC11A2	solute carrier family 11 (proton-coupled divalent metal ion transporter), member 2	N	PDV049023633.1_00100
PDE049023634.1	SLC17A7	solute carrier family 17 (vesicular glutamate transporter), member 7	N	PDV049023634.1_00100
PDE049023635.1	SLC20A2	solute carrier family 20 (phosphate transporter), member 2	N	PDV049023635.1_00100
PDE049023636.1	SLC22A12	solute carrier family 22 (organic anion/urate transporter), member 12	N	PDV049023636.1_00100
PDE049023637.1	SLC25A14	solute carrier family 25 (mitochondrial carrier, brain), member 14	N	PDV049023637.1_00100
PDE049023638.1	SLC25A21	solute carrier family 25 (mitochondrial oxoadipate carrier), member 21	N	PDV049023638.1_00100

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PDE049023639.1	SLC28A3	solute carrier family 28 (concentrative nucleoside transporter), member 3	N	PDV049023639.1_00100
PDE049023640.1	SLC2A2	solute carrier family 2 (facilitated glucose transporter), member 2	N	PDV049023640.1_00100
PDE049023641.1	SLC35A4	solute carrier family 35, member A4	N	PDV049023641.1_00100
PDE049023642.1	SLC38A5	solute carrier family 38, member 5	N	PDV049023642.1_00100
PDE049023643.1	SLC46A1	solute carrier family 46 (folate transporter), member 1	N	PDV049023643.1_00100
PDE049023644.1	SLC5A10	solute carrier family 5 (sodium/glucose cotransporter), member 10	N	PDV049023644.1_00100
PDE049023645.1	SLC5A4	solute carrier family 5 (low affinity glucose cotransporter), member 4	N	PDV049023645.1_00100
PDE049023646.1	SLC5A8	solute carrier family 5 (iodide transporter), member 8	N	PDV049023646.1_00100
PDE049023647.1	SLC6A1	solute carrier family 6 (neurotransmitter transporter, GABA), member 1	N	PDV049023647.1_00100
PDE049023648.1	SLC6A17	solute carrier family 6, member 17	N	PDV049023648.1_00100
PDE049023649.1	SLC6A19	solute carrier family 6 (neutral amino acid transporter), member 19	N	PDV049023649.1_00100
PDE049023650.1	SLC6A20	solute carrier family 6 (proline IMINO transporter), member 20	N	PDV049023650.1_00100
PDE049023651.1	SLC7A10	solute carrier family 7 (neutral amino acid transporter light chain, asc system),	N	PDV049023651.1_00100
PDE049023652.1	SLC7A14	solute carrier family 7 (orphan transporter), member 14	N	PDV049023652.1_00100
PDE049023653.1	SLC7A3	solute carrier family 7 (cationic amino acid transporter, y+ system), member 3	N	PDV049023653.1_00100
PDE049023654.1	SLC7A8	solute carrier family 7 (amino acid transporter light chain, L system), member 8	N	PDV049023654.1_00100
PDE049023655.1	SLITRK2	SLIT and NTRK-like family, member 2	N	PDV049023655.1_00100
PDE049023656.1	SMIM22	small integral membrane protein 22	N	PDV049023656.1_00100
PDE049023657.1	SMOC2	SPARC related modular calcium binding 2	N	PDV049023657.1_00100
PDE049023658.1	SNCG	synuclein, gamma (breast cancer-specific protein 1)	N	PDV049023658.1_00100
PDE049023659.1	SNRPGP15	Putative small nuclear ribonucleoprotein G-like protein 15	N	PDV049023659.1_00100
PDE049023660.1	SNX33	sorting nexin 33	N	PDV049023660.1_00100
PDE049023661.1	SNX7	sorting nexin 7	N	PDV049023661.1_00100
PDE049023662.1	SOD3	superoxide dismutase 3, extracellular	N	PDV049023662.1_00100
PDE049023663.1	SON	SON DNA binding protein	N	PDV049023663.1_00100
PDE049023664.1	SOWAHC	sosondowah ankyrin repeat domain family member C	N	PDV049023664.1_00100
PDE049023665.1	SOX2	SRY (sex determining region Y)-box 2	N	PDV049023665.1_00100
PDE049023666.1	SPA17	sperm autoantigenic protein 17	N	PDV049023666.1_00100
PDE049023667.1	SPAG6	sperm associated antigen 6	N	PDV049023667.1_00100
PDE049023668.1	SPATA2	spermatogenesis associated 2	N	PDV049023668.1_00100
PDE049023669.1	SPIN2A	spindlin family, member 2A	N	PDV049023669.1_00100
PDE049023670.1	SPIN2B	spindlin family, member 2B	N	PDV049023670.1_00100
PDE049023671.1	SPINK1	serine peptidase inhibitor, Kazal type 1	N	PDV049023671.1_00100
PDE049023672.1	SPINT1	serine peptidase inhibitor, Kunitz type 1	N	PDV049023672.1_00100
PDE049023673.1	SPON1	spondin 1, extracellular matrix protein	N	PDV049023673.1_00100

ID	Term	Description	Type	Variable IDs
PDE049023674.1	SPON2	spondin 2, extracellular matrix protein	N	PDV049023674.1_00100
PDE049023675.1	SPRR1A	small proline-rich protein 1A	N	PDV049023675.1_00100
PDE049023676.1	SPRR1B	small proline rich protein 1B	N	PDV049023676.1_00100
PDE049023677.1	SPRR3	small proline-rich protein 3	N	PDV049023677.1_00100
PDE049023678.1	SRL	sarcalumenin	N	PDV049023678.1_00100
PDE049023679.1	SRPX2	sushi-repeat containing protein, X-linked 2	N	PDV049023679.1_00100
PDE049023680.1	ST13P4	Putative protein FAM10A4 (Suppression of tumorigenicity 13 pseudogene 4)	N	PDV049023680.1_00100
PDE049023681.1	ST13P5	Putative protein FAM10A5 (Suppression of tumorigenicity 13 pseudogene 5)	N	PDV049023681.1_00100
PDE049023682.1	ST20	suppressor of tumorigenicity 20	N	PDV049023682.1_00100
PDE049023683.1	ST6GALNAC1	ST6 (alpha-N-acetyl-neuraminyl-2,3-beta-galactosyl-1,3)-N-acetylgalactosaminide alpha-2,6-sialyltransferase 1	N	PDV049023683.1_00100
PDE049023684.1	ST6GALNAC4	ST6 (alpha-N-acetyl-neuraminyl-2,3-beta-galactosyl-1,3)-N-acetylgalactosaminide alpha-2,6-sialyltransferase 4	N	PDV049023684.1_00100
PDE049023685.1	ST8SIA3	ST8 alpha-N-acetyl-neuraminide alpha-2,8-sialyltransferase 3	N	PDV049023685.1_00100
PDE049023686.1	STAP2	signal transducing adaptor family member 2	N	PDV049023686.1_00100
PDE049023687.1	STARD4	StAR-related lipid transfer (START) domain containing 4	N	PDV049023687.1_00100
PDE049023688.1	STC1	stanniocalcin 1	N	PDV049023688.1_00100
PDE049023689.1	STOML1	stomatin (EPB72)-like 1	N	PDV049023689.1_00100
PDE049023690.1	STRA6	stimulated by retinoic acid 6	N	PDV049023690.1_00100
PDE049023691.1	STXBP6	syntaxin binding protein 6 (amisyn)	N	PDV049023691.1_00100
PDE049023692.1	SULT1C4	sulfotransferase family, cytosolic, 1C, member 4	N	PDV049023692.1_00100
PDE049023693.1	SULT2A1	sulfotransferase family, cytosolic, 2A, dehydroepiandrosterone (DHEA)-preferring, member 1	N	PDV049023693.1_00100
PDE049023694.1	SULT2B1	sulfotransferase family, cytosolic, 2B, member 1	N	PDV049023694.1_00100
PDE049023695.1	SUMO1P1	Small ubiquitin-related modifier 5 (SUMO-5) (SUMO1 pseudogene 1) (Ubiquitin-like 2) (Ubiquitin-like 6)	N	PDV049023695.1_00100
PDE049023696.1	SVOP	SV2 related protein homolog (rat)	N	PDV049023696.1_00100
PDE049023697.1	SYDE1	synapse defective 1, Rho GTPase, homolog 1 (C. elegans)	N	PDV049023697.1_00100
PDE049023698.1	SYN1	synapsin I	N	PDV049023698.1_00100
PDE049023699.1	SYN2	synapsin II	N	PDV049023699.1_00100
PDE049023700.1	SYP	synaptophysin	N	PDV049023700.1_00100
PDE049023701.1	SYT1	synaptotagmin I	N	PDV049023701.1_00100
PDE049023702.1	SYT5	synaptotagmin V	N	PDV049023702.1_00100
PDE049023703.1	TACSTD2	tumor-associated calcium signal transducer 2	N	PDV049023703.1_00100
PDE049023704.1	TCEAL7	transcription elongation factor A (SII)-like 7	N	PDV049023704.1_00100

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PDE049023705.1	TENT5C	Terminal nucleotidyltransferase 5C (EC 2.7.7.19) (Non-canonical poly(A) polymerase FAM46C)	N	PDV049023705.1_00100
PDE049023706.1	TGFB3	transforming growth factor, beta 3	N	PDV049023706.1_00100
PDE049023707.1	THSD4	thrombospondin, type I, domain containing 4	N	PDV049023707.1_00100
PDE049023708.1	THY1	Thy-1 cell surface antigen	N	PDV049023708.1_00100
PDE049023709.1	TIE1	tyrosine kinase with immunoglobulin-like and EGF-like domains 1	N	PDV049023709.1_00100
PDE049023710.1	TIMD4	T-cell immunoglobulin and mucin domain containing 4	N	PDV049023710.1_00100
PDE049023711.1	TINAGL1	tubulointerstitial nephritis antigen-like 1	N	PDV049023711.1_00100
PDE049023712.1	TJP3	tight junction protein 3	N	PDV049023712.1_00100
PDE049023713.1	TM4SF1	transmembrane 4 L six family member 1	N	PDV049023713.1_00100
PDE049023714.1	TMC4	transmembrane channel-like 4	N	PDV049023714.1_00100
PDE049023715.1	TMED6	transmembrane emp24 protein transport domain containing 6	N	PDV049023715.1_00100
PDE049023716.1	TMEM106C	transmembrane protein 106C	N	PDV049023716.1_00100
PDE049023717.1	TMEM132B	transmembrane protein 132B	N	PDV049023717.1_00100
PDE049023718.1	TMEM234	transmembrane protein 234	N	PDV049023718.1_00100
PDE049023719.1	TMEM238	transmembrane protein 238	N	PDV049023719.1_00100
PDE049023720.1	TMEM51	transmembrane protein 51	N	PDV049023720.1_00100
PDE049023721.1	TMEM59	transmembrane protein 59	N	PDV049023721.1_00100
PDE049023722.1	TMEM69	transmembrane protein 69	N	PDV049023722.1_00100
PDE049023723.1	TMPRSS11D	transmembrane protease, serine 11D	N	PDV049023723.1_00100
PDE049023724.1	TMPRSS11E	transmembrane protease, serine 11E	N	PDV049023724.1_00100
PDE049023725.1	TMPRSS12	transmembrane (C-terminal) protease, serine 12	N	PDV049023725.1_00100
PDE049023726.1	TMPRSS15	transmembrane protease, serine 15	N	PDV049023726.1_00100
PDE049023727.1	TMPRSS2	transmembrane protease, serine 2	N	PDV049023727.1_00100
PDE049023728.1	TNFAIP6	tumor necrosis factor, alpha-induced protein 6	N	PDV049023728.1_00100
PDE049023729.1	TNFRSF10B	tumor necrosis factor receptor superfamily, member 10b	N	PDV049023729.1_00100
PDE049023730.1	TNFRSF12A	tumor necrosis factor receptor superfamily, member 12A	N	PDV049023730.1_00100
PDE049023731.1	TNFRSF19	tumor necrosis factor receptor superfamily, member 19	N	PDV049023731.1_00100
PDE049023732.1	TNFSF10	tumor necrosis factor (ligand) superfamily, member 10	N	PDV049023732.1_00100
PDE049023733.1	TNN	tenascin N	N	PDV049023733.1_00100
PDE049023734.1	TNXA	Putative tenascin-XA (TN-XA)	N	PDV049023734.1_00100
PDE049023735.1	TP63	tumor protein p63	N	PDV049023735.1_00100
PDE049023736.1	TPRG1	tumor protein p63 regulated 1	N	PDV049023736.1_00100
PDE049023737.1	TRAPPC2B	Trafficking protein particle complex subunit 2B (MBP-1-interacting protein 2A)	N	PDV049023737.1_00100
PDE049023738.1	TRBC1	T cell receptor beta constant 1	N	PDV049023738.1_00100

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PDE049023739.1	TRBC2	T cell receptor beta constant 2	N	PDV049023739.1_00100
PDE049023740.1	TREM2	triggering receptor expressed on myeloid cells 2	N	PDV049023740.1_00100
PDE049023741.1	TRIM16L	tripartite motif containing 16-like	N	PDV049023741.1_00100
PDE049023742.1	TRIM46	tripartite motif containing 46	N	PDV049023742.1_00100
PDE049023743.1	TRIM47	tripartite motif containing 47	N	PDV049023743.1_00100
PDE049023744.1	TRIM72	tripartite motif containing 72	N	PDV049023744.1_00100
PDE049023745.1	TSPAN13	tetraspanin 13	N	PDV049023745.1_00100
PDE049023746.1	TSPAN7	tetraspanin 7	N	PDV049023746.1_00100
PDE049023747.1	TSPAN8	tetraspanin 8	N	PDV049023747.1_00100
PDE049023748.1	TSPY1	testis specific protein, Y-linked 1	N	PDV049023748.1_00100
PDE049023749.1	TSPY10	testis specific protein, Y-linked 10	N	PDV049023749.1_00100
PDE049023750.1	TSPY2	testis specific protein, Y-linked 2	N	PDV049023750.1_00100
PDE049023751.1	TSPY3	testis specific protein, Y-linked 3	N	PDV049023751.1_00100
PDE049023752.1	TSPY4	testis specific protein, Y-linked 4	N	PDV049023752.1_00100
PDE049023753.1	TSPY8	testis specific protein, Y-linked 8	N	PDV049023753.1_00100
PDE049023754.1	TSPYL5	TSPY-like 5	N	PDV049023754.1_00100
PDE049023755.1	TTC36	tetratricopeptide repeat domain 36	N	PDV049023755.1_00100
PDE049023756.1	TTC8	tetratricopeptide repeat domain 8	N	PDV049023756.1_00100
PDE049023757.1	TTC9B	tetratricopeptide repeat domain 9B	N	PDV049023757.1_00100
PDE049023758.1	TTL	tubulin tyrosine ligase	N	PDV049023758.1_00100
PDE049023759.1	TTYH1	tweety homolog 1 (Drosophila)	N	PDV049023759.1_00100
PDE049023760.1	TUBA4B	Putative tubulin-like protein alpha-4B (EC 3.6.5.-) (Alpha-tubulin 4B)	N	PDV049023760.1_00100
PDE049023761.1	TUBB8B	Tubulin beta 8B	N	PDV049023761.1_00100
PDE049023762.1	TXLNGY	Putative gamma-taxilin 2 (Gamma-taxilin 2 pseudogene) (Taxilin gamma pseudogene, Y-linked)	N	PDV049023762.1_00100
PDE049023763.1	TYW3	tRNA-yW synthesizing protein 3 homolog (S. cerevisiae)	N	PDV049023763.1_00100
PDE049023764.1	UBE2L5	Ubiquitin-conjugating enzyme E2 L5 (EC 2.3.2.23) (Ubiquitin-protein ligase L5)	N	PDV049023764.1_00100
PDE049023765.1	UBTD1	ubiquitin domain containing 1	N	PDV049023765.1_00100
PDE049023766.1	UBTD2	ubiquitin domain containing 2	N	PDV049023766.1_00100
PDE049023767.1	UGT1A1	UDP glucuronosyltransferase 1 family, polypeptide A1	N	PDV049023767.1_00100
PDE049023768.1	UGT1A10	UDP glucuronosyltransferase 1 family, polypeptide A10	N	PDV049023768.1_00100
PDE049023769.1	UGT1A5	UDP glucuronosyltransferase 1 family, polypeptide A5	N	PDV049023769.1_00100
PDE049023770.1	UGT1A6	UDP glucuronosyltransferase 1 family, polypeptide A6	N	PDV049023770.1_00100
PDE049023771.1	UGT1A7	UDP glucuronosyltransferase 1 family, polypeptide A7	N	PDV049023771.1_00100
PDE049023772.1	UGT1A8	UDP glucuronosyltransferase 1 family, polypeptide A8	N	PDV049023772.1_00100

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PDE049023773.1	UGT1A9	UDP glucuronosyltransferase 1 family, polypeptide A9	N	PDV049023773.1_00100
PDE049023774.1	UMAD1	UBAP1-MVB12-associated (UMA) domain containing 1	N	PDV049023774.1_00100
PDE049023775.1	UPB1	ureidopropionase, beta	N	PDV049023775.1_00100
PDE049023776.1	UPK1B	uroplakin 1B	N	PDV049023776.1_00100
PDE049023777.1	UPK3BL1	Uroplakin-3b-like protein 1	N	PDV049023777.1_00100
PDE049023778.1	UPK3BL2	Uroplakin-3b-like protein 2	N	PDV049023778.1_00100
PDE049023779.1	UQCC5	small integral membrane protein 4	N	PDV049023779.1_00100
PDE049023780.1	UQCRFS1P1	Putative cytochrome b-c1 complex subunit Rieske-like protein 1 (Ubiquinol-cytochrome c reductase Rieske iron-sulfur subunit pseudogene 1)	N	PDV049023780.1_00100
PDE049023781.1	USP30	ubiquitin specific peptidase 30	N	PDV049023781.1_00100
PDE049023782.1	UTS2	urotensin 2	N	PDV049023782.1_00100
PDE049023783.1	VANGL2	VANGL planar cell polarity protein 2	N	PDV049023783.1_00100
PDE049023784.1	VASN	vasorin	N	PDV049023784.1_00100
PDE049023785.1	VEGFB	vascular endothelial growth factor B	N	PDV049023785.1_00100
PDE049023786.1	VGLL4	vestigial like 4 (Drosophila)	N	PDV049023786.1_00100
PDE049023787.1	VNN3P	vanin 3	N	PDV049023787.1_00100
PDE049023788.1	VSTM2A	V-set and transmembrane domain containing 2A	N	PDV049023788.1_00100
PDE049023789.1	WASH2P	WAS protein family homolog 2 (CXYorf1-like protein on chromosome 2) (Protein	N	PDV049023789.1_00100
PDE049023790.1	WASH3P	Putative WAS protein family homolog 3 (Protein FAM39DP)	N	PDV049023790.1_00100
PDE049023791.1	WASH4P	Putative WAS protein family homolog 4 (Protein FAM39CP)	N	PDV049023791.1_00100
PDE049023792.1	WASH6P	WAS protein family homolog 6 (Protein FAM39A)	N	PDV049023792.1_00100
PDE049023793.1	WFDC2	WAP four-disulfide core domain 2	N	PDV049023793.1_00100
PDE049023794.1	WNT2	Wnt family member 2	N	PDV049023794.1_00100
PDE049023795.1	WNT4	wingless-type MMTV integration site family, member 4	N	PDV049023795.1_00100
PDE049023796.1	WNT8B	wingless-type MMTV integration site family, member 8B	N	PDV049023796.1_00100
PDE049023797.1	WWTR1	WW domain containing transcription regulator 1	N	PDV049023797.1_00100
PDE049023798.1	ZDHHC21	zinc finger, DHHC-type containing 21	N	PDV049023798.1_00100
PDE049023799.1	ZNF618	zinc finger protein 618	N	PDV049023799.1_00100

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ID	Term	Description	Type	Variable IDs
PDE050023800.1	IED Completed Stage Errors	The total number of errors made on stages that the subject successfully completed. This does not include the errors made on the stage (if any) on which the subject failed. Lower is better.	N	PDV050023800.1_00100

ID	Term	Description	Type	Variable IDs
PDE050023801.1	IED Completed Stage Trials	This is the number of trials undertaken on all successfully completed stages. Lower is	N	PDV050023801.1_00100
PDE050023802.1	IED Errors (Stage 1) - Simple Discrimination	This is the total number of errors made in Stage 1; when only one perceptual dimension is present. Lower is better.	N	PDV050023802.1_00100
PDE050023803.1	IED errors (Stage 2) - Simple Reversal	This is the total number of errors made in Stage 2. Lower is better.	N	PDV050023803.1_00100
PDE050023804.1	IED Errors (Stage 3) - Compound Discrimination Non-superimposed	This is the total number of errors made in Stage 3; when two perceptual dimensions are present (shape and line). Lower is better.	N	PDV050023804.1_00100
PDE050023805.1	IED Errors (Stage 4) - Compound Discrimination Superimposed	This is the total number of errors made in Stage 4; when two perceptual dimensions are present superimposed to provide a compound stimulus. Lower is better.	N	PDV050023805.1_00100
PDE050023806.1	IED Errors (Stage 5) - Compound Reversal	This is the total number of errors made in Stage 5. Lower is better.	N	PDV050023806.1_00100
PDE050023807.1	IED Errors (Stage 6) - Intradimensional Shift	This is the total number of errors made in Stage 6: the number of errors taken to successfully complete an intra-dimensional shift (the shift of attention to a novel exemplar within a previously relevant perceptual dimension). Lower is better.	N	PDV050023807.1_00100
PDE050023808.1	IED Errors (Stage 7) - Intradimensional Reversal	This is the total number of errors made in Stage 7. Lower is better.	N	PDV050023808.1_00100
PDE050023809.1	IED Errors (Stage 8) - Extradimensional Shift if specified	This is the total number of errors made in Stage 8: the number of errors taken to successfully complete an extra-dimensional shift (the shift of attention to a novel exemplar of a previously unrewarded perceptual dimension).	N	PDV050023809.1_00100
PDE050023810.1	IED Errors (Stage 9) - Extradimensional Reversal if specified	This is the total number of errors made in Stage 9. Lower is better.	N	PDV050023810.1_00100
PDE050023811.1	IED Pre-ED Errors	The number of times the subject chose the incorrect box for a stimulus on problems prior to the extra-dimensional shift. Lower is better. This measure records the number of errors made prior to the extra-dimensional shift of the task. Errors are defined as instances when the subject fails to select the stimulus that is compatible with the current rule.	N	PDV050023811.1_00100
PDE050023812.1	IED Stages Completed	This is the total number of stages the subject completed successfully. There are nine stages to be completed. Higher is better.	N	PDV050023812.1_00100
PDE050023813.1	IED Total Errors	The total number of times that the subject chose a wrong stimulus (i.e. one incompatible with the current rule). Lower is better. This is a measure of the subject's efficiency in attempting the test.	N	PDV050023813.1_00100
PDE050023814.1	IED Total Latency	Calculated by obtaining the sum of the subject's response times (in milliseconds) over all trials excluding the first two trials of Stage 1. The response time for a single trial is measured from the appearance of the stimuli; up to the time where the subject made their final choice for that trial.	N	PDV050023814.1_00100

ID	Term	Description	Type	Variable IDs
PDE050023815.1	IED Total Latency Stage 1	Calculated by obtaining the sum of the subject's response times (in milliseconds) over all the 'assessed' trials during Stage 1. Note that: the first two trials of Stage 1 are not included since they are accompanied by voice instructions; and so are regarded as practice for the purposes of this measure calculation. The response time for a single trial is measured from the appearance of the stimuli; up to the time where the subject made their final choice for that trial.	N	PDV050023815.1_00100
PDE050023816.1	IED Total Latency Stage 2	Calculated by obtaining the sum of the subject's response times (in milliseconds) over all trials during Stage 2. The response time for a single trial is measured from the appearance of the stimuli; up to the time where the subject made their final choice for that trial.	N	PDV050023816.1_00100
PDE050023817.1	IED Total Latency Stage 3	Calculated by obtaining the sum of the subject's response times (in milliseconds) over all trials during Stage 3. The response time for a single trial is measured from the appearance of the stimuli; up to the time where the subject made their final choice for that trial.	N	PDV050023817.1_00100
PDE050023818.1	IED Total Latency Stage 4	Calculated by obtaining the sum of the subject's response times (in milliseconds) over all trials during Stage 4. The response time for a single trial is measured from the appearance of the stimuli; up to the time where the subject made their final choice for that trial.	N	PDV050023818.1_00100
PDE050023819.1	IED Total Latency Stage 5	Calculated by obtaining the sum of the subject's response times (in milliseconds) over all trials during Stage 5. The response time for a single trial is measured from the appearance of the stimuli; up to the time where the subject made their final choice for that trial.	N	PDV050023819.1_00100
PDE050023820.1	IED Total Latency Stage 6	Calculated by obtaining the sum of the subject's response times (in milliseconds) over all trials during Stage 6. The response time for a single trial is measured from the appearance of the stimuli; up to the time where the subject made their final choice for that trial.	N	PDV050023820.1_00100

ID	Term	Description	Type	Variable IDs
PDE050023821.1	IED Total Latency Stage 7	Calculated by obtaining the sum of the subject's response times (in milliseconds) over all trials during Stage 7. The response time for a single trial is measured from the appearance of the stimuli; up to the time where the subject made their final choice for that trial.	N	PDV050023821.1_00100
PDE050023822.1	IED Total Latency Stage 8	Calculated by obtaining the sum of the subject's response times (in milliseconds) over all trials during Stage 8. The response time for a single trial is measured from the appearance of the stimuli; up to the time where the subject made their final choice for that trial.	N	PDV050023822.1_00100
PDE050023823.1	IED Total Latency Stage 9	Calculated by obtaining the sum of the subject's response times (in milliseconds) over all trials during Stage 9. The response time for a single trial is measured from the appearance of the stimuli; up to the time where the subject made their final choice for that trial.	N	PDV050023823.1_00100
PDE050023824.1	IED Total Trials	This is the number of trials completed on all attempted stages. Lower is better.	N	PDV050023824.1_00100
PDE050023825.1	IED Total Trials (Adjusted)	This is the number of trials completed on all attempted stages with an adjustment for any stages not reached.Lower is better. Total Trials Adjusted = Total Trials (problems reached) + [(number of unreached problems) * (50)] subjects failing at any stage of the test will have had less opportunity to make choices (correct and erroneous). The adjustment is carried out to compensate for this missing data and provide a more comparable error score to subjects completing all stages of the test.	N	PDV050023825.1_00100
PDE050023826.1	IED Total Trials Stage 1	This is the number of trials completed on Stage 1. Lower is better.	N	PDV050023826.1_00100
PDE050023827.1	IED Total Trials Stage 2	This is the number of trials completed on Stage 2. Lower is better.	N	PDV050023827.1_00100
PDE050023828.1	IED Total Trials Stage 3	This is the number of trials completed on Stage 3. Lower is better.	N	PDV050023828.1_00100
PDE050023829.1	IED Total Trials Stage 4	This is the number of trials completed on Stage 4. Lower is better.	N	PDV050023829.1_00100
PDE050023830.1	IED Total Trials Stage 5	This is the number of trials completed on Stage 5. Lower is better.	N	PDV050023830.1_00100
PDE050023831.1	IED Total Trials Stage 6	This is the number of trials completed on Stage 6. Lower is better.	N	PDV050023831.1_00100
PDE050023832.1	IED Total Trials Stage 7	This is the number of trials completed on Stage 7. Lower is better.	N	PDV050023832.1_00100
PDE050023833.1	IED Total Trials Stage 8	This is the number of trials completed on Stage 8. Lower is better.	N	PDV050023833.1_00100
PDE050023834.1	IED Total Trials Stage 9	This is the number of trials completed on Stage 9. Lower is better.	N	PDV050023834.1_00100
PDE050023835.1	KEY: IED EDS Errors	The number of trials for which the outcome was an incorrect response (subject pressed the incorrect button within the response window), calculated across all	N	PDV050023835.1_00100

ID	Term	Description	Type	Variable IDs
PDE050023836.1	KEY: IED Total Errors (Adjusted)	The total number of times that the subject chose a wrong stimulus – i.e. one incompatible with the current rule, adjustment for every stage that was not reached. Total Errors Adjusted = Total Errors (problems reached) + [(number of unreached problems) * (25)] This is a measure of the subject's efficiency in attempting the test. subjects failing at any stage of the test will have had less opportunity to make errors.	N	PDV050023836.1_00100
PDE050023837.1	KEY: PAL First Attempt Memory Score	The number of times a subject chose the correct box on their first attempt when recalling the pattern locations. Calculated across assessed trials, omitting 12 box level to provide a direct comparison to Recommended Standard.	N	PDV050023837.1_00100
PDE050023838.1	KEY: PAL Total Errors (Adjusted)	The number of times the subject chose the incorrect box for a stimulus on assessment problems (PALTE), plus an adjustment for the estimated number of errors they would have made on any problems, attempts and recalls they did not reach. This measure allows you to compare performance on errors made across all subjects regardless of those who terminated early versus those completing the final stage of the task.	N	PDV050023838.1_00100
PDE050023839.1	KEY: RVP A'	A' is the signal detection measure of a subject's sensitivity to the target sequence (string of three numbers); regardless of response tendency (the expected range is 0.00 to 1.00; bad to good). In essence; this metric is a measure of how good the subject is at detecting target sequences.	N	PDV050023839.1_00100
PDE050023840.1	KEY: RVP Median Response Latency	The median response latency on trials where the subject responded correctly. Calculated across all assessed trials.	N	PDV050023840.1_00100
PDE050023841.1	KEY: RVP Probability of False Alarm	The number of sequence presentations that were false alarms divided by the number of sequence presentations that were false alarms plus the number of sequence presentations that were correct rejections (False Alarms ÷ (False Alarms + Correct	N	PDV050023841.1_00100
PDE050023842.1	KEY: SOC Initial Thinking Time Median (5 Moves)	Subjects are encouraged to plan their moves before actually starting to solve the problems. Initial thinking time is the difference in the time taken to select the first ball for the same problem in the solve compared to follow conditions. This measure therefore provides an indication of the time taken to plan the problem solution for assessed problems with 5 moves, discounting movement time. This score may be 0 if the subject is slower in the follow condition.	N	PDV050023842.1_00100
PDE050023843.1	KEY: SOC Mean Moves (5 Moves)	The mean number of moves that the subject required to complete problems. This measure is calculated over 5 Moves assessed problems only.	N	PDV050023843.1_00100
PDE050023844.1	KEY: SOC Problems Solved in Minimum Moves Total (all moves)	The number of assessed problems that the subject successfully completed in the minimum possible number of moves. Calculated over all assessed trials.	N	PDV050023844.1_00100

ID	Term	Description	Type	Variable IDs
PDE050023845.1	KEY: SOC Subsequent Thinking Time Median (5 Moves)	Calculated as the time between selecting the first ball and completing the problem in the solve conditions minus the corresponding time in the follow condition. This time difference is then divided by the number of moves made in the solve phase. This measure provides an indication of any time taken by the subject to plan or re-plan the problem solution after they have made their first move taking into account their movement time, and the number of moves made. Calculated across all 5 move problems.	N	PDV050023845.1_00100
PDE050023846.1	KEY: SWM Between Errors	The number of times the subject incorrectly revisits a box in which a token has previously been found. Calculated across all assessed four, six and eight token trials.	N	PDV050023846.1_00100
PDE050023847.1	KEY: SWM Between errors 4 boxes	The number of times a subject revisits a box in which a token has previously been found. Calculated across all trials with 4 tokens only.	N	PDV050023847.1_00100
PDE050023848.1	KEY: SWM Between errors 6 boxes	The number of times the subject revisits a box in which a token has previously been found. Calculated across all trials with 6 tokens only.	N	PDV050023848.1_00100
PDE050023849.1	KEY: SWM Between errors 8 boxes	The number of times the subject revisits a box in which a token has previously been found. Calculated across all trials with 8 tokens only.	N	PDV050023849.1_00100
PDE050023850.1	KEY: SWM Strategy (6-8 boxes)	The number of times a subject begins a new search pattern from the same box they started with previously. If they always begin a search from the same starting point, we infer that the subject is employing a planned strategy for finding the tokens. Therefore, a low score indicates high strategy use (1 = they always begin the search from the same box), a high score indicates that they are beginning their searches from many different boxes. Calculated across assessed trials with 6 tokens or more.	N	PDV050023850.1_00100
PDE050023851.1	PAL Mean Errors to Success	The mean number of attempts made by a subject needed for them to successfully complete the stage. Does not include 12 box level to provide a direct comparison to Recommended Standard.	N	PDV050023851.1_00100
PDE050023852.1	PAL Number of Patterns Reached	The number of patterns presented to the subject on the last problem they reached.	N	PDV050023852.1_00100
PDE050023853.1	PAL Total Attempts	The total number of attempts made (but not necessarily completed) by the subject during assessment problems. Does not include 12 box level to provide a direct comparison to Recommended Standard.	N	PDV050023853.1_00100
PDE050023854.1	PAL Total Attempts 12 Patterns	The total number of attempts made (but not necessarily completed) by the subject during assessment problems containing a total of 12 shapes to recall.	N	PDV050023854.1_00100
PDE050023855.1	PAL Total Attempts 2 Patterns	The total number of attempts made (but not necessarily completed) by the subject during assessment problems containing a total of 2 shapes to recall.	N	PDV050023855.1_00100
PDE050023856.1	PAL Total Attempts 4 patterns	The total number of attempts made (but not necessarily completed) by the subject during assessment problems containing a total of 4 shapes to recall.	N	PDV050023856.1_00100
PDE050023857.1	PAL Total Attempts 6 Patterns	The total number of attempts made (but not necessarily completed) by the subject during assessment problems containing a total of 6 shapes to recall.	N	PDV050023857.1_00100

ID	Term	Description	Type	Variable IDs
PDE050023858.1	PAL Total Attempts 8 Patterns	The total number of attempts made (but not necessarily completed) by the subject during assessment problems containing a total of 8 shapes to recall.	N	PDV050023858.1_00100
PDE050023859.1	PAL Total Errors	The total number of times a subject selected an incorrect box when attempting to recall a pattern location. Calculated across all assessed trials. Does not include 12 box level to provide a direct comparison to Recommended Standard.	N	PDV050023859.1_00100
PDE050023860.1	PAL Total Errors 12 Patterns	The total number of times a subject selected an incorrect box when attempting to recall a pattern location on trials containing a total of 12 patterns. Calculated across all 12-pattern assessed trials.	N	PDV050023860.1_00100
PDE050023861.1	PAL Total Errors 12 Shapes (Adjusted)	The number of times the subject chose the incorrect box for a stimulus on assessment problems; where the number of shapes was equal to 12 (PALTE12); plus an adjustment for the estimated number of errors they would have made on any other 12 pattern problems; attempts and recalls they did not reach.	N	PDV050023861.1_00100
PDE050023862.1	PAL Total Errors 2 Patterns	The total number of times a subject selected an incorrect box when attempting to recall a pattern location on trials containing a total of 2 patterns. Calculated across all 2-pattern assessed trials.	N	PDV050023862.1_00100
PDE050023863.1	PAL Total Errors 2 Shapes (Adjusted)	The number of times the subject chose the incorrect box for a stimulus on assessment problems; where the number of shapes required to remember was equal to 2 (PALTE2); plus an adjustment for the estimated number of errors they would have made on any other 2 pattern problems; attempts and recalls they did not reach.	N	PDV050023863.1_00100
PDE050023864.1	PAL Total Errors 4 Patterns	The total number of times a subject selected an incorrect box when attempting to recall a pattern location on trials containing a total of 4 patterns. Calculated across all 4-pattern assessed trials.	N	PDV050023864.1_00100
PDE050023865.1	PAL Total Errors 4 Shapes (Adjusted)	The number of times the subject chose the incorrect box for a stimulus on assessment problems; where the number of shapes was equal to 4 (PALTE4); plus an adjustment for the estimated number of errors they would have made on any other 4 pattern problems; attempts and recalls they did not reach.	N	PDV050023865.1_00100
PDE050023866.1	PAL Total Errors 6 Patterns	The total number of times a subject selected an incorrect box when attempting to recall a pattern location on trials containing a total of 6 patterns. Calculated across all 6-pattern assessed trials.	N	PDV050023866.1_00100
PDE050023867.1	PAL Total Errors 6 Shapes (Adjusted)	The number of times the subject chose the incorrect box for a stimulus on assessment problems; where the number of shapes was equal to 6 (PALTE6); plus an adjustment for the estimated number of errors they would have made on any other 6 pattern problems; attempts and recalls they did not reach.	N	PDV050023867.1_00100

ID	Term	Description	Type	Variable IDs
PDE050023868.1	PAL Total Errors 8 Patterns	The total number of times a subject selected an incorrect box when attempting to recall a pattern location on trials containing a total of 8 patterns. Calculated across all 8-pattern assessed trials.	N	PDV050023868.1_00100
PDE050023869.1	PAL Total Errors 8 Shapes (Adjusted)	The number of times the subject chose the incorrect box for a stimulus on assessment problems; where the number of shapes was equal to 8 (PALTE8); plus an adjustment for the estimated number of errors they would have made on any other 8 pattern problems; attempts and recalls they did not reach.	N	PDV050023869.1_00100
PDE050023870.1	RVP Mean Response Latency	The mean response latency on trials where the subject responded correctly. Calculated across all assessed trials.	N	PDV050023870.1_00100
PDE050023871.1	RVP Probability of Hit	The number of target sequences during assessment blocks that were correctly responded to within the time allowed; divided by the number of target sequences during assessment blocks (Correct hits ÷ total number of sequences)	N	PDV050023871.1_00100
PDE050023872.1	RVP Response Latency (SD)	The standard deviation of response latency on trials where the subject responded correctly. Calculated across all assessed trials.	N	PDV050023872.1_00100
PDE050023873.1	RVP Total False Alarms	The total number of stimulus presentations during assessment blocks that were false	N	PDV050023873.1_00100
PDE050023874.1	RVP Total Hits	The total number of target sequences that were correctly responded to (Correct Hits) within the allowed time during assessment sequence blocks.	N	PDV050023874.1_00100
PDE050023875.1	RVP Total Misses	The total number of target sequences that were not responded to within the allowed time during assessment sequence blocks.	N	PDV050023875.1_00100
PDE050023876.1	SOC Initial Thinking Time Mean (2 Moves)	Subjects are encouraged to plan their moves before actually starting to solve the problems. Initial thinking time is the difference in the time taken to select the first ball for the same problem in the solve compared to follow conditions. This measure therefore provides an indication of the time taken to plan the problem solution for assessed problems with 2 moves; discounting movement time. This score may be 0 if the subject is slower in the follow condition.	N	PDV050023876.1_00100
PDE050023877.1	SOC Initial Thinking Time Mean (3 Moves)	Subjects are encouraged to plan their moves before actually starting to solve the problems. Initial thinking time is the difference in the time taken to select the first ball for the same problem in the solve compared to follow conditions. This measure therefore provides an indication of the time taken to plan the problem solution for assessed problems with 3 moves; discounting movement time. This score may be 0 if the subject is slower in the follow condition.	N	PDV050023877.1_00100

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ID	Term	Description	Type	Variable IDs
PDE050023878.1	SOC Initial Thinking Time Mean (4 Moves)	Subjects are encouraged to plan their moves before actually starting to solve the problems. Initial thinking time is the difference in the time taken to select the first ball for the same problem in the solve compared to follow conditions. This measure therefore provides an indication of the time taken to plan the problem solution for assessed problems with 4 moves; discounting movement time. This score may be 0 if the subject is slower in the follow condition.	N	PDV050023878.1_00100
PDE050023879.1	SOC Initial Thinking Time Mean (5 Moves)	Subjects are encouraged to plan their moves before actually starting to solve the problems. Initial thinking time is the difference in the time taken to select the first ball for the same problem in the solve compared to follow conditions. This measure therefore provides an indication of the time taken to plan the problem solution for assessed problems with 5 moves; discounting movement time. This score may be 0 if the subject is slower in the follow condition.	N	PDV050023879.1_00100
PDE050023880.1	SOC Initial Thinking Time Median (2 Moves)	Subjects are encouraged to plan their moves before actually starting to solve the problems. Initial thinking time is the difference in the time taken to select the first ball for the same problem in the solve compared to follow conditions. This measure therefore provides an indication of the time taken to plan the problem solution for assessed problems with 2 moves; discounting movement time. This score may be 0 if the subject is slower in the follow condition.	N	PDV050023880.1_00100
PDE050023881.1	SOC Initial Thinking Time Median (3 Moves)	Subjects are encouraged to plan their moves before actually starting to solve the problems. Initial thinking time is the difference in the time taken to select the first ball for the same problem in the solve compared to follow conditions. This measure therefore provides an indication of the time taken to plan the problem solution for assessed problems with 3 moves; discounting movement time. This score may be 0 if the subject is slower in the follow condition.	N	PDV050023881.1_00100
PDE050023882.1	SOC Initial Thinking Time Median (4 Moves)	Subjects are encouraged to plan their moves before actually starting to solve the problems. Initial thinking time is the difference in the time taken to select the first ball for the same problem in the solve compared to follow conditions. This measure therefore provides an indication of the time taken to plan the problem solution for assessed problems with 4 moves; discounting movement time. This score may be 0 if the subject is slower in the follow condition.	N	PDV050023882.1_00100
PDE050023883.1	SOC Mean Moves (2 Moves)	The mean number of moves that the subject required to complete problems. This measure is calculated over 2 Moves assessed problems only.	N	PDV050023883.1_00100
PDE050023884.1	SOC Mean Moves (3 Moves)	The mean number of moves that the subject required to complete problems. This measure is calculated over 3 Moves assessed problems only.	N	PDV050023884.1_00100

ID	Term	Description	Type	Variable IDs
PDE050023885.1	SOC Mean Moves (4 Moves)	The mean number of moves that the subject required to complete problems. This measure is calculated over 4 Moves assessed problems only.	N	PDV050023885.1_00100
PDE050023886.1	SOC Number of Moves Reached	Indicates the difficulty level reached by specifying the highest number of minimum moves reached on assessed problems.	N	PDV050023886.1_00100
PDE050023887.1	SOC Problem Reached	The number of problems completed; regardless of whether the maximum moves limit was reached on any problem.	N	PDV050023887.1_00100
PDE050023888.1	SOC Problems Solved in Minimum Moves (2 Moves)	The number of assessed problems that the subject successfully completed in the minimum possible number of moves. Calculated over all "2 Moves" assessed trials.	N	PDV050023888.1_00100
PDE050023889.1	SOC Problems Solved in Minimum Moves (3 Moves)	The number of assessed problems that the subject successfully completed in the minimum possible number of moves. Calculated over all "3 Moves" assessed trials.	N	PDV050023889.1_00100
PDE050023890.1	SOC Problems Solved in Minimum Moves (4 Moves)	The number of assessed problems that the subject successfully completed in the minimum possible number of moves. Calculated over all "4 Moves" assessed trials.	N	PDV050023890.1_00100
PDE050023891.1	SOC Problems Solved in Minimum Moves (5 Moves)	The number of assessed problems that the subject successfully completed in the minimum possible number of moves. Calculated over all "5 Moves" assessed trials.	N	PDV050023891.1_00100
PDE050023892.1	SOC Subsequent Thinking Time Mean (2 Moves)	Calculated as the time between selecting the first ball and completing the problem in the solve conditions minus the corresponding time in the follow condition. This time difference is then divided by the number of moves made in the solve phase. This measure provides an indication of any time taken by the subject to plan or re-plan the problem solution after they have made their first move taking into account their movement time; and the number of moves made. Calculated across all 2 move problems.	N	PDV050023892.1_00100
PDE050023893.1	SOC Subsequent Thinking Time Mean (3 Moves)	Calculated as the time between selecting the first ball and completing the problem in the solve conditions minus the corresponding time in the follow condition. This time difference is then divided by the number of moves made in the solve phase. This measure provides an indication of any time taken by the subject to plan or re-plan the problem solution after they have made their first move taking into account their movement time; and the number of moves made. Calculated across all 3 move problems.	N	PDV050023893.1_00100
PDE050023894.1	SOC Subsequent Thinking time Mean (4 Moves)	Calculated as the time between selecting the first ball and completing the problem in the solve conditions minus the corresponding time in the follow condition. This time difference is then divided by the number of moves made in the solve phase. This measure provides an indication of any time taken by the subject to plan or re-plan the problem solution after they have made their first move taking into account their movement time; and the number of moves made. Calculated across all 4 move problems.	N	PDV050023894.1_00100

ID	Term	Description	Type	Variable IDs
PDE050023895.1	SOC Subsequent Thinking time Mean (5 Moves)	Calculated as the time between selecting the first ball and completing the problem in the solve conditions minus the corresponding time in the follow condition. This time difference is then divided by the number of moves made in the solve phase. This measure provides an indication of any time taken by the subject to plan or re-plan the problem solution after they have made their first move taking into account their movement time; and the number of moves made. Calculated across all 5 move problems.	N	PDV050023895.1_00100
PDE050023896.1	SOC Subsequent Thinking Time Median (2 Moves)	Calculated as the time between selecting the first ball and completing the problem in the solve conditions minus the corresponding time in the follow condition. This time difference is then divided by the number of moves made in the solve phase. This measure provides an indication of any time taken by the subject to plan or re-plan the problem solution after they have made their first move taking into account their movement time; and the number of moves made. Calculated across all 2 move problems.	N	PDV050023896.1_00100
PDE050023897.1	SOC Subsequent Thinking Time Median (3 Moves)	Calculated as the time between selecting the first ball and completing the problem in the solve conditions minus the corresponding time in the follow condition. This time difference is then divided by the number of moves made in the solve phase. This measure provides an indication of any time taken by the subject to plan or re-plan the problem solution after they have made their first move taking into account their movement time; and the number of moves made. Calculated across all 3 move problems.	N	PDV050023897.1_00100
PDE050023898.1	SOC Subsequent Thinking Time Median (4 Moves)	Calculated as the time between selecting the first ball and completing the problem in the solve conditions minus the corresponding time in the follow condition. This time difference is then divided by the number of moves made in the solve phase. This measure provides an indication of any time taken by the subject to plan or re-plan the problem solution after they have made their first move taking into account their movement time; and the number of moves made. Calculated across all 4 move problems.	N	PDV050023898.1_00100
PDE050023899.1	SWM Between errors 12 boxes	The number of times a subject revisits a box in which a token has previously been found. Calculated across all trials with 12 tokens only.	N	PDV050023899.1_00100
PDE050023900.1	SWM Double Errors	The number of times a subject commits an error that is both a within error and a between error. Calculated across all assessed four; six and eight token trials.	N	PDV050023900.1_00100
PDE050023901.1	SWM Double errors 12 boxes	The number of times a subject commits an error that is both a within error and a between error. Calculated across all trials with 12 tokens only.	N	PDV050023901.1_00100
PDE050023902.1	SWM Double errors 4 boxes	The number of times a subject commits an error that is both a within error and a between error. Calculated across all trials with 4 tokens only.	N	PDV050023902.1_00100
PDE050023903.1	SWM Double errors 6 boxes	The number of times a subject commits an error that is both a within error and a between error. Calculated across all trials with 6 tokens only.	N	PDV050023903.1_00100

ID	Term	Description	Type	Variable IDs
PDE050023904.1	SWM Double errors 8 boxes	The number of times a subject commits an error that is both a within error and a between error. Calculated across all trials with 8 tokens only.	N	PDV050023904.1_00100
PDE050023905.1	SWM Problem Reached	This measure reports the problem number that the subject reached; but did not necessarily complete.	N	PDV050023905.1_00100
PDE050023906.1	SWM Strategy (6 box only)	This measure computes the strategy score for the 6 box stage of the task only. The strategy score is calculated based on the number of times a subject begins a new search pattern from the same box they started with previously. If they always begin a search from the same starting point we infer that the subject is employing a planned	N	PDV050023906.1_00100
PDE050023907.1	SWM Strategy (6-12 boxes)	The number of times a subject begins a new search pattern from the same box they started with previously. If they always begin a search from the same starting point we infer that the subject is employing a planned strategy for finding the tokens. Therefore a low score indicates high strategy use (1 = they always begin the search from the same box); a high score indicates that they are beginning their searches from many different boxes. Calculated across assessed trials with 6 tokens or more.	N	PDV050023907.1_00100
PDE050023908.1	SWM Total Errors	The total number of times a box is selected that is certain not to contain a token and therefore should not have been visited by the subject; i.e. between errors + within errors - double errors. Calculated across all assessed four; six and eight token trials.	N	PDV050023908.1_00100
PDE050023909.1	SWM Total errors 12 boxes	The number of times a box is selected that is certain not to contain a token and therefore should not have been visited by the subject; i.e. between errors + within errors - double errors. Calculated across all trials with 12 tokens only.	N	PDV050023909.1_00100
PDE050023910.1	SWM Total errors 4 boxes	The number of times a box is selected that is certain not to contain a token and therefore should not have been visited by the subject; i.e. between errors + within errors - double errors. Calculated across all trials with 4 tokens only.	N	PDV050023910.1_00100
PDE050023911.1	SWM Total errors 6 boxes	The number of times a box is selected that is certain not to contain a token and therefore should not have been visited by the subject; i.e. between errors + within errors - double errors. Calculated across all trials with 6 tokens only.	N	PDV050023911.1_00100
PDE050023912.1	SWM Total errors 8 boxes	The number of times a box is selected that is certain not to contain a token and therefore should not have been visited by the subject; i.e. between errors + within errors - double errors. Calculated across all trials with 8 tokens only.	N	PDV050023912.1_00100
PDE050023913.1	SWM Within Errors	The number of times a subject revisits a box already shown to be empty during the same search. Calculated across all assessed four; six and eight token trials.	N	PDV050023913.1_00100
PDE050023914.1	SWM Within errors 12 boxes	The number of times a subject revisits a box already found to be empty during the same search. Calculated across all trials with 12 tokens only.	N	PDV050023914.1_00100
PDE050023915.1	SWM Within errors 4 boxes	The number of times a subject revisits a box already found to be empty during the same search. Calculated across all trials with 4 tokens only.	N	PDV050023915.1_00100

ID	Term	Description	Type	Variable IDs
PDE050023916.1	SWM Within errors 6 boxes	The number of times a subject revisits a box already found to be empty during the same search. Calculated across all trials with 6 tokens only.	N	PDV050023916.1_00100
PDE050023917.1	SWM Within errors 8 boxes	The number of times a subject revisits a box already found to be empty during the same search. Calculated across all trials with 8 tokens only.	N	PDV050023917.1_00100

Psychology

Psychological assessment questionnaire

ID	Term	Description	Type	Variable IDs
PDE051023918.1	Prior experience with the CANTAB test	Have you ever done CANTAB test before, if you choose "YES", please briefly describe the specific tasks; other times when the last CANTAB test was completed; when was the last time the CANTAB test was done.	S2	PDV051023918.1_00100
PDE051023919.1	Prior knowledge of the CANTAB cognitive assessment software	Do you know CANTAB cognitive assessment software before?	S2	PDV051023919.1_00100
PDE051023920.1	Clarity of instructions provided within the CANTAB system	The clarity of instructions in the system	S2	PDV051023920.1_00100
PDE051023921.1	Frequency of distractions during CANTAB test	Frequency of distractions during task completion	S2	PDV051023921.1_00100
PDE051023922.1	Confidence level after completing the CANTAB test	Level of confidence after test completion	S2	PDV051023922.1_00100
PDE051023923.1	Difficulty level of the CANTAB test	Level of difficulty of this test	S2	PDV051023923.1_00100
PDE051023924.1	Fatigue level after completing the CANTAB test	Level of fatigue after test completion	S2	PDV051023924.1_00100
PDE051023925.1	Interestingness level of the CANTAB test	Level of Interestingness of this test	S2	PDV051023925.1_00100

Pulmonary function

Pulmonary function

ID	Term	Description	Type	Variable IDs
PDE052023926.1	Expiratory reserve volume	The maximum volume of air that can be forcefully exhaled at the end of a quiet expiration. This is also known as expiratory reserve volume.	N	PDV052023926.1_00100
PDE052023927.1	Forced expiratory flow at 25% of FVC	Peak Expiratory Flow Rate (PEFR) at 25% of Forced Vital Capacity (FVC). It is a comprehensive indicator reflecting expiratory force and lung function status.	N	PDV052023927.1_00100
PDE052023928.1	Forced expiratory flow at 50% of FVC	Peak Expiratory Flow Rate (PEFR) at 50% of Forced Vital Capacity (FVC). It is a commonly used indicator reflecting small airway function.	N	PDV052023928.1_00100
PDE052023929.1	Forced expiratory flow at 75% of FVC	Peak Expiratory Flow Rate (PEFR) at 75% of Forced Vital Capacity (FVC). It is a commonly used indicator reflecting small airway function.	N	PDV052023929.1_00100

ID	Term	Description	Type	Variable IDs
PDE052023930.1	Forced expiratory time	The time taken to fully expirate air from the lungs.	N	PDV052023930.1_00100
PDE052023931.1	Forced expiratory volume in 1 second	It refers to the volume of gas forcefully exhaled in the first second during a forced expiration from total lung capacity. It is the most commonly used parameter for assessing the type and severity of ventilatory dysfunction.	N	PDV052023931.1_00100
PDE052023932.1	Forced expiratory volume in 1 second/ forced vital capacity	The ratio of the forced expiratory volume in the first second to the forced vital capacity. This is the most commonly used parameter for assessing ventilatory function status and the presence of airflow obstruction	N	PDV052023932.1_00100
PDE052023933.1	Forced vital capacity	Taking a deep breath to total lung capacity and then exhaling with maximum effort and speed to release the maximum volume of gas. In obstructive ventilation disorders, it is often less than the lung capacity.	N	PDV052023933.1_00100
PDE052023934.1	Inspiratory capacity	The maximum gas volume that can be inhaled with maximal effort after a calm expiration. It typically accounts for two-thirds of the vital capacity and constitutes the main part of the maximal breathing capacity. Inspiratory capacity is calculated as the sum of the tidal volume and the inspiratory reserve volume.	N	PDV052023934.1_00100
PDE052023935.1	Maximal expiratory flow-volume curve	It is the Flow-Volume Curve obtained during forced expiration with maximal effort and velocity starting from total lung capacity. It is one of the most commonly used graphs to assess airflow limitation.	N	PDV052023935.1_00100
PDE052023936.1	Maximal mid-expiratory flow	The average flow rate during forced expiration between 25% and 75% of the vital capacity after a deep inhalation.	N	PDV052023936.1_00100
PDE052023937.1	Maximal voluntary ventilation	The maximual voluntary ventilation (MVV) is the maximum volume of air that can be breathed out within a certain period of time.	N	PDV052023937.1_00100
PDE052023938.1	Peak expiratory flow	It refers to the maximum flow generated by the strongest and fastest exhalation from the position of total lung capacity. It is a parameter that comprehensively reflects ventilatory capacity, mainly used to reflect the dynamic follow-up of respiratory muscle strength and bronchial asthma.	N	PDV052023938.1_00100
PDE052023939.1	Respiratory rate	The number of breaths per minute. In healthy adults, the respiratory rate at rest is approximately 16 to 20 breaths per minute, with a ratio of about 1:4 between respiration and pulse rate.	N	PDV052023939.1_00100
PDE052023940.1	Tidal Volume	The volume of gas inhaled or exhaled per breath during quiet respiration, typically referring to tidal volume exhaled.	N	PDV052023940.1_00100
PDE052023941.1	Vital capacity	The maximum volume of air that can be exhaled after a maximal inhalation with a slow, controlled expiration. It is also referred to as slow vital capacity.	N	PDV052023941.1_00100

Sensory

Audiometer

ID	Term	Description	Type	Variable IDs
ID	Term	Description	Type	Variable IDs
PDE053023942.1	Left ear 0.125kHz hearing threshold intensity of air conduction	Left ear 0.125kHz hearing threshold intensity of air conduction	N	PDV053023942.1_00100
PDE053023943.1	Left ear 0.25kHz hearing threshold intensity of air conduction	Left ear 0.25kHz hearing threshold intensity of air conduction	N	PDV053023943.1_00100
PDE053023944.1	Left ear 0.25kHz hearing threshold intensity of bone conduction	Left ear 0.25kHz hearing threshold intensity of bone conduction	N	PDV053023944.1_00100
PDE053023945.1	Left ear 0.5kHz hearing threshold intensity of air conduction	Left ear 0.5kHz hearing threshold intensity of air conduction	N	PDV053023945.1_00100
PDE053023946.1	Left ear 0.5kHz hearing threshold intensity of bone conduction	Left ear 0.5kHz hearing threshold intensity of bone conduction	N	PDV053023946.1_00100
PDE053023947.1	Left ear 1kHz hearing threshold intensity of air conduction	Left ear 1kHz hearing threshold intensity of air conduction	N	PDV053023947.1_00100
PDE053023948.1	Left ear 1kHz hearing threshold intensity of bone conduction	Left ear 1kHz hearing threshold intensity of bone conduction	N	PDV053023948.1_00100
PDE053023949.1	Left ear 2kHz hearing threshold intensity of air conduction	Left ear 2kHz hearing threshold intensity of air conduction	N	PDV053023949.1_00100
PDE053023950.1	Left ear 2kHz hearing threshold intensity of bone conduction	Left ear 2kHz hearing threshold intensity of bone conduction	N	PDV053023950.1_00100
PDE053023951.1	Left ear 4kHz hearing threshold intensity of air conduction	Left ear 4kHz hearing threshold intensity of air conduction	N	PDV053023951.1_00100
PDE053023952.1	Left ear 4kHz hearing threshold intensity of bone conduction	Left ear 4kHz hearing threshold intensity of bone conduction	N	PDV053023952.1_00100
PDE053023953.1	Left ear 8kHz hearing threshold intensity of air conduction	Left ear 8kHz hearing threshold intensity of air conduction	N	PDV053023953.1_00100
PDE053023954.1	Left ear 8kHz hearing threshold intensity of bone conduction	Left ear 8kHz hearing threshold intensity of bone conduction	N	PDV053023954.1_00100
PDE053023955.1	Left ear mean value of air conduction threshold	Left ear mean value of air conduction threshold	N	PDV053023955.1_00100
PDE053023956.1	Left ear mean value of bone conduction threshold	Left ear mean value of bone conduction threshold	N	PDV053023956.1_00100
PDE053023957.1	Right ear 0.125kHz hearing threshold intensity of air conduction	Right ear 0.125kHz hearing threshold intensity of air conduction	N	PDV053023957.1_00100
PDE053023958.1	Right ear 0.25kHz hearing threshold intensity of air conduction	Right ear 0.25kHz hearing threshold intensity of air conduction	N	PDV053023958.1_00100

ID	Term	Description	Type	Variable IDs
PDE053023959.1	Right ear 0.25kHz hearing threshold intensity of bone conduction	Right ear 0.25kHz hearing threshold intensity of bone conduction	N	PDV053023959.1_00100
PDE053023960.1	Right ear 0.5kHz hearing threshold intensity of air conduction	Right ear 0.5kHz hearing threshold intensity of air conduction	N	PDV053023960.1_00100
PDE053023961.1	Right ear 0.5kHz hearing threshold intensity of bone conduction	Right ear 0.5kHz hearing threshold intensity of bone conduction	N	PDV053023961.1_00100
PDE053023962.1	Right ear 1kHz hearing threshold intensity of air conduction	Right ear 1kHz hearing threshold intensity of air conduction	N	PDV053023962.1_00100
PDE053023963.1	Right ear 1kHz hearing threshold intensity of bone conduction	Right ear 1kHz hearing threshold intensity of bone conduction	N	PDV053023963.1_00100
PDE053023964.1	Right ear 2kHz hearing threshold intensity of air conduction	Right ear 2kHz hearing threshold intensity of air conduction	N	PDV053023964.1_00100
PDE053023965.1	Right ear 2kHz hearing threshold intensity of bone conduction	Right ear 2kHz hearing threshold intensity of bone conduction	N	PDV053023965.1_00100
PDE053023966.1	Right ear 4kHz hearing threshold intensity of air conduction	Right ear 4kHz hearing threshold intensity of air conduction	N	PDV053023966.1_00100
PDE053023967.1	Right ear 4kHz hearing threshold intensity of bone conduction	Right ear 4kHz hearing threshold intensity of bone conduction	N	PDV053023967.1_00100
PDE053023968.1	Right ear 8kHz hearing threshold intensity of air conduction	Right ear 8kHz hearing threshold intensity of air conduction	N	PDV053023968.1_00100
PDE053023969.1	Right ear 8kHz hearing threshold intensity of bone conduction	Right ear 8kHz hearing threshold intensity of bone conduction	N	PDV053023969.1_00100
PDE053023970.1	Right ear mean value of air conduction threshold	Right ear mean value of air conduction threshold	N	PDV053023970.1_00100
PDE053023971.1	Right ear mean value of bone conduction threshold	Right ear mean value of bone conduction threshold	N	PDV053023971.1_00100

Sensory

Color blindness

ID	Term	Description	Type	Variable IDs
PDE054023972.1	Color recognition ability	Color recognition ability	S1	PDV054023972.1_00100

Sensory

Middle ear analyzer

ID	Term	Description	Type	Variable IDs

ID	Term	Description	Type	Variable IDs
PDE055023973.1	Left ear 0daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 0daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023973.1_00100
PDE055023974.1	Left ear -100daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -100daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023974.1_00100
PDE055023975.1	Left ear 101daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 101daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023975.1_00100
PDE055023976.1	Left ear -103daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -103daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023976.1_00100
PDE055023977.1	Left ear 104daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 104daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023977.1_00100
PDE055023978.1	Left ear -106daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -106daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023978.1_00100
PDE055023979.1	Left ear 107daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 107daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023979.1_00100
PDE055023980.1	Left ear -109daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -109daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023980.1_00100
PDE055023981.1	Left ear 10daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 10daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023981.1_00100
PDE055023982.1	Left ear -10daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -10daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023982.1_00100
PDE055023983.1	Left ear 110daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 110daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023983.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE055023984.1	Left ear -112daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -112daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023984.1_00100
PDE055023985.1	Left ear 113daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 113daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023985.1_00100
PDE055023986.1	Left ear -115daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -115daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023986.1_00100
PDE055023987.1	Left ear 116daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 116daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023987.1_00100
PDE055023988.1	Left ear -118daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -118daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023988.1_00100
PDE055023989.1	Left ear 119daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 119daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023989.1_00100
PDE055023990.1	Left ear 11daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 11daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023990.1_00100
PDE055023991.1	Left ear -11daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -11daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023991.1_00100
PDE055023992.1	Left ear -121daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -121daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023992.1_00100
PDE055023993.1	Left ear 122daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 122daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023993.1_00100
PDE055023994.1	Left ear -124daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -124daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023994.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE055023995.1	Left ear 126daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 126daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023995.1_00100
PDE055023996.1	Left ear -127daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -127daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023996.1_00100
PDE055023997.1	Left ear 12daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 12daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023997.1_00100
PDE055023998.1	Left ear -12daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -12daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023998.1_00100
PDE055023999.1	Left ear -130daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -130daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055023999.1_00100
PDE055024000.1	Left ear 131daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 131daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024000.1_00100
PDE055024001.1	Left ear -133daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -133daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024001.1_00100
PDE055024002.1	Left ear 136daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 136daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024002.1_00100
PDE055024003.1	Left ear -136daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -136daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024003.1_00100
PDE055024004.1	Left ear -139daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -139daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024004.1_00100
PDE055024005.1	Left ear 13daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 13daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024005.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE055024006.1	Left ear -13daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -13daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024006.1_00100
PDE055024007.1	Left ear 141daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 141daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024007.1_00100
PDE055024008.1	Left ear -142daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -142daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024008.1_00100
PDE055024009.1	Left ear -145daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -145daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024009.1_00100
PDE055024010.1	Left ear 146daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 146daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024010.1_00100
PDE055024011.1	Left ear -148daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -148daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024011.1_00100
PDE055024012.1	Left ear 14daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 14daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024012.1_00100
PDE055024013.1	Left ear -14daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -14daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024013.1_00100
PDE055024014.1	Left ear 151daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 151daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024014.1_00100
PDE055024015.1	Left ear -151daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -151daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024015.1_00100
PDE055024016.1	Left ear -154daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -154daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024016.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024017.1	Left ear 156daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 156daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024017.1_00100
PDE055024018.1	Left ear -157daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -157daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024018.1_00100
PDE055024019.1	Left ear 15daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 15daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024019.1_00100
PDE055024020.1	Left ear -15daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -15daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024020.1_00100
PDE055024021.1	Left ear -160daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -160daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024021.1_00100
PDE055024022.1	Left ear 161daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 161daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024022.1_00100
PDE055024023.1	Left ear -163daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -163daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024023.1_00100
PDE055024024.1	Left ear 166daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 166daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024024.1_00100
PDE055024025.1	Left ear -166daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -166daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024025.1_00100
PDE055024026.1	Left ear -169daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -169daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024026.1_00100
PDE055024027.1	Left ear 16daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 16daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024027.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024028.1	Left ear -16daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -16daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024028.1_00100
PDE055024029.1	Left ear 172daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 172daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024029.1_00100
PDE055024030.1	Left ear -172daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -172daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024030.1_00100
PDE055024031.1	Left ear -175daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -175daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024031.1_00100
PDE055024032.1	Left ear -178daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -178daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024032.1_00100
PDE055024033.1	Left ear 179daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 179daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024033.1_00100
PDE055024034.1	Left ear 17daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 17daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024034.1_00100
PDE055024035.1	Left ear -17daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -17daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024035.1_00100
PDE055024036.1	Left ear -181daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -181daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024036.1_00100
PDE055024037.1	Left ear -184daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -184daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024037.1_00100
PDE055024038.1	Left ear 186daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 186daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024038.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024039.1	Left ear -187daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -187daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024039.1_00100
PDE055024040.1	Left ear 18daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 18daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024040.1_00100
PDE055024041.1	Left ear -18daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -18daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024041.1_00100
PDE055024042.1	Left ear -190daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -190daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024042.1_00100
PDE055024043.1	Left ear 193daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 193daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024043.1_00100
PDE055024044.1	Left ear -194daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -194daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024044.1_00100
PDE055024045.1	Left ear -199daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -199daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024045.1_00100
PDE055024046.1	Left ear 19daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 19daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024046.1_00100
PDE055024047.1	Left ear -19daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -19daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024047.1_00100
PDE055024048.1	Left ear 1daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 1daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024048.1_00100
PDE055024049.1	Left ear -1daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -1daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024049.1_00100
PDE055024050.1	Left ear 1kHz ipsilateral reflex	Left ear 1kHz ipsilateral reflex	N	PDV055024050.1_00100

ID	Term	Description	Type	Variable IDs
PDE055024051.1	Left ear 200daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 200daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024051.1_00100
PDE055024052.1	Left ear -204daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -204daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024052.1_00100
PDE055024053.1	Left ear -209daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -209daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024053.1_00100
PDE055024054.1	Left ear 20daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 20daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024054.1_00100
PDE055024055.1	Left ear -20daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -20daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024055.1_00100
PDE055024056.1	Left ear -214daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -214daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024056.1_00100
PDE055024057.1	Left ear -219daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -219daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024057.1_00100
PDE055024058.1	Left ear 21daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 21daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024058.1_00100
PDE055024059.1	Left ear -21daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -21daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024059.1_00100
PDE055024060.1	Left ear -224daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -224daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024060.1_00100
PDE055024061.1	Left ear -229daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -229daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024061.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024062.1	Left ear 22daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 22daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024062.1_00100
PDE055024063.1	Left ear -22daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -22daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024063.1_00100
PDE055024064.1	Left ear -234daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -234daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024064.1_00100
PDE055024065.1	Left ear -239daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -239daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024065.1_00100
PDE055024066.1	Left ear 23daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 23daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024066.1_00100
PDE055024067.1	Left ear -23daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -23daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024067.1_00100
PDE055024068.1	Left ear -244daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -244daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024068.1_00100
PDE055024069.1	Left ear -249daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -249daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024069.1_00100
PDE055024070.1	Left ear 24daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 24daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024070.1_00100
PDE055024071.1	Left ear -24daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -24daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024071.1_00100
PDE055024072.1	Left ear -254daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -254daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024072.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024073.1	Left ear -259daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -259daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024073.1_00100
PDE055024074.1	Left ear 25daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 25daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024074.1_00100
PDE055024075.1	Left ear -25daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -25daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024075.1_00100
PDE055024076.1	Left ear -264daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -264daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024076.1_00100
PDE055024077.1	Left ear -269daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -269daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024077.1_00100
PDE055024078.1	Left ear 26daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 26daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024078.1_00100
PDE055024079.1	Left ear -26daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -26daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024079.1_00100
PDE055024080.1	Left ear -274daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -274daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024080.1_00100
PDE055024081.1	Left ear -279daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -279daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024081.1_00100
PDE055024082.1	Left ear 27daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 27daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024082.1_00100
PDE055024083.1	Left ear -27daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -27daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024083.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024084.1	Left ear -284daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -284daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024084.1_00100
PDE055024085.1	Left ear -289daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -289daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024085.1_00100
PDE055024086.1	Left ear 28daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 28daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024086.1_00100
PDE055024087.1	Left ear -28daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -28daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024087.1_00100
PDE055024088.1	Left ear -294daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -294daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024088.1_00100
PDE055024089.1	Left ear -299daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -299daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024089.1_00100
PDE055024090.1	Left ear 29daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 29daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024090.1_00100
PDE055024091.1	Left ear -29daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -29daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024091.1_00100
PDE055024092.1	Left ear 2daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 2daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024092.1_00100
PDE055024093.1	Left ear -2daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -2daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024093.1_00100
PDE055024094.1	Left ear 2kHz ipsilateral reflex	Left ear 2kHz ipsilateral reflex	N	PDV055024094.1_00100
PDE055024095.1	Left ear -304daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -304daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024095.1_00100

ID	Term	Description	Type	Variable IDs
PDE055024096.1	Left ear -309daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -309daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024096.1_00100
PDE055024097.1	Left ear 30daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 30daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024097.1_00100
PDE055024098.1	Left ear -30daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -30daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024098.1_00100
PDE055024099.1	Left ear -315daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -315daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024099.1_00100
PDE055024100.1	Left ear 31daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 31daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024100.1_00100
PDE055024101.1	Left ear -31daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -31daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024101.1_00100
PDE055024102.1	Left ear -322daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -322daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024102.1_00100
PDE055024103.1	Left ear -329daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -329daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024103.1_00100
PDE055024104.1	Left ear 32daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 32daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024104.1_00100
PDE055024105.1	Left ear -32daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -32daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024105.1_00100
PDE055024106.1	Left ear -336daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -336daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024106.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024107.1	Left ear 33daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 33daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024107.1_00100
PDE055024108.1	Left ear -33daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -33daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024108.1_00100
PDE055024109.1	Left ear -343daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -343daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024109.1_00100
PDE055024110.1	Left ear 34daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 34daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024110.1_00100
PDE055024111.1	Left ear -34daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -34daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024111.1_00100
PDE055024112.1	Left ear -350daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -350daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024112.1_00100
PDE055024113.1	Left ear -357daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -357daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024113.1_00100
PDE055024114.1	Left ear 35daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 35daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024114.1_00100
PDE055024115.1	Left ear -35daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -35daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024115.1_00100
PDE055024116.1	Left ear -364daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -364daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024116.1_00100
PDE055024117.1	Left ear 36daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 36daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024117.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024118.1	Left ear -36daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -36daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024118.1_00100
PDE055024119.1	Left ear -371daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -371daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024119.1_00100
PDE055024120.1	Left ear -378daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -378daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024120.1_00100
PDE055024121.1	Left ear 37daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 37daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024121.1_00100
PDE055024122.1	Left ear -37daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -37daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024122.1_00100
PDE055024123.1	Left ear -385daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -385daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024123.1_00100
PDE055024124.1	Left ear 38daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 38daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024124.1_00100
PDE055024125.1	Left ear -38daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -38daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024125.1_00100
PDE055024126.1	Left ear -392daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -392daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024126.1_00100
PDE055024127.1	Left ear -399daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -399daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024127.1_00100
PDE055024128.1	Left ear 39daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 39daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024128.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024129.1	Left ear -39daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -39daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024129.1_00100
PDE055024130.1	Left ear 3daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 3daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024130.1_00100
PDE055024131.1	Left ear -3daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -3daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024131.1_00100
PDE055024132.1	Left ear 40daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 40daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024132.1_00100
PDE055024133.1	Left ear -40daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -40daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024133.1_00100
PDE055024134.1	Left ear 41daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 41daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024134.1_00100
PDE055024135.1	Left ear -41daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -41daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024135.1_00100
PDE055024136.1	Left ear 42daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 42daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024136.1_00100
PDE055024137.1	Left ear -42daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -42daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024137.1_00100
PDE055024138.1	Left ear 43daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 43daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024138.1_00100
PDE055024139.1	Left ear -43daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -43daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024139.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024140.1	Left ear 44daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 44daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024140.1_00100
PDE055024141.1	Left ear -44daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -44daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024141.1_00100
PDE055024142.1	Left ear 45daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 45daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024142.1_00100
PDE055024143.1	Left ear -45daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -45daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024143.1_00100
PDE055024144.1	Left ear 46daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 46daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024144.1_00100
PDE055024145.1	Left ear -46daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -46daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024145.1_00100
PDE055024146.1	Left ear 47daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 47daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024146.1_00100
PDE055024147.1	Left ear -47daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -47daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024147.1_00100
PDE055024148.1	Left ear 48daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 48daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024148.1_00100
PDE055024149.1	Left ear -48daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -48daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024149.1_00100
PDE055024150.1	Left ear 49daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 49daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024150.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024151.1	Left ear -49daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -49daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024151.1_00100
PDE055024152.1	Left ear 4daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 4daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024152.1_00100
PDE055024153.1	Left ear -4daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -4daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024153.1_00100
PDE055024154.1	Left ear 4kHz ipsilateral reflex	Left ear 4kHz ipsilateral reflex	N	PDV055024154.1_00100
PDE055024155.1	Left ear 500Hz ipsilateral reflex	Left ear 500Hz ipsilateral reflex	N	PDV055024155.1_00100
PDE055024156.1	Left ear 50daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 50daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024156.1_00100
PDE055024157.1	Left ear -50daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -50daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024157.1_00100
PDE055024158.1	Left ear 51daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 51daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024158.1_00100
PDE055024159.1	Left ear -51daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -51daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024159.1_00100
PDE055024160.1	Left ear 52daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 52daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024160.1_00100
PDE055024161.1	Left ear -52daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -52daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024161.1_00100
PDE055024162.1	Left ear 53daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 53daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024162.1_00100
PDE055024163.1	Left ear -53daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -53daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024163.1_00100

ID	Term	Description	Type	Variable IDs
PDE055024164.1	Left ear 54daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 54daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024164.1_00100
PDE055024165.1	Left ear -54daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -54daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024165.1_00100
PDE055024166.1	Left ear 55daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 55daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024166.1_00100
PDE055024167.1	Left ear -55daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -55daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024167.1_00100
PDE055024168.1	Left ear 56daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 56daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024168.1_00100
PDE055024169.1	Left ear -56daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -56daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024169.1_00100
PDE055024170.1	Left ear 57daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 57daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024170.1_00100
PDE055024171.1	Left ear -57daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -57daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024171.1_00100
PDE055024172.1	Left ear 58daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 58daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024172.1_00100
PDE055024173.1	Left ear -58daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -58daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024173.1_00100
PDE055024174.1	Left ear 59daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 59daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024174.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024175.1	Left ear -59daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -59daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024175.1_00100
PDE055024176.1	Left ear 5daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 5daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024176.1_00100
PDE055024177.1	Left ear -5daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -5daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024177.1_00100
PDE055024178.1	Left ear 60daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 60daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024178.1_00100
PDE055024179.1	Left ear -60daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -60daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024179.1_00100
PDE055024180.1	Left ear 61daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 61daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024180.1_00100
PDE055024181.1	Left ear -61Dapa Acoustic Immittance	The measurement of the acoustic immittance of the left ear at -61Dapa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024181.1_00100
PDE055024182.1	Left ear 62daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 62daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024182.1_00100
PDE055024183.1	Left ear -62daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -62daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024183.1_00100
PDE055024184.1	Left ear 63daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 63daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024184.1_00100
PDE055024185.1	Left ear -63daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -63daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024185.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024186.1	Left ear 64daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 64daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024186.1_00100
PDE055024187.1	Left ear -64daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -64daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024187.1_00100
PDE055024188.1	Left ear 65daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 65daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024188.1_00100
PDE055024189.1	Left ear -65daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -65daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024189.1_00100
PDE055024190.1	Left ear 66daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 66daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024190.1_00100
PDE055024191.1	Left ear 67daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 67daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024191.1_00100
PDE055024192.1	Left ear -67daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -67daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024192.1_00100
PDE055024193.1	Left ear 68daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 68daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024193.1_00100
PDE055024194.1	Left ear 69daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 69daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024194.1_00100
PDE055024195.1	Left ear 6daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 6daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024195.1_00100
PDE055024196.1	Left ear -6daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -6daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024196.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024197.1	Left ear 70daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 70daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024197.1_00100
PDE055024198.1	Left ear -70daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -70daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024198.1_00100
PDE055024199.1	Left ear 71daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 71daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024199.1_00100
PDE055024200.1	Left ear 72daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 72daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024200.1_00100
PDE055024201.1	Left ear 73daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 73daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024201.1_00100
PDE055024202.1	Left ear -73daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -73daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024202.1_00100
PDE055024203.1	Left ear 74daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 74daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024203.1_00100
PDE055024204.1	Left ear 75daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 75daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024204.1_00100
PDE055024205.1	Left ear -76daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -76daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024205.1_00100
PDE055024206.1	Left ear 77daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 77daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024206.1_00100
PDE055024207.1	Left ear -79daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -79daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024207.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024208.1	Left ear 7daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 7daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024208.1_00100
PDE055024209.1	Left ear -7daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -7daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024209.1_00100
PDE055024210.1	Left ear 80daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 80daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024210.1_00100
PDE055024211.1	Left ear -82daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -82daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024211.1_00100
PDE055024212.1	Left ear 83daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 83daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024212.1_00100
PDE055024213.1	Left ear -85daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -85daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024213.1_00100
PDE055024214.1	Left ear 86daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 86daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024214.1_00100
PDE055024215.1	Left ear -88daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -88daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024215.1_00100
PDE055024216.1	Left ear 89daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 89daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024216.1_00100
PDE055024217.1	Left ear 8daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 8daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024217.1_00100
PDE055024218.1	Left ear -8daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -8daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024218.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024219.1	Left ear -91daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -91daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024219.1_00100
PDE055024220.1	Left ear 92daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 92daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024220.1_00100
PDE055024221.1	Left ear -94daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -94daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024221.1_00100
PDE055024222.1	Left ear 95daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 95daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024222.1_00100
PDE055024223.1	Left ear -97daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -97daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024223.1_00100
PDE055024224.1	Left ear 98daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 98daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024224.1_00100
PDE055024225.1	Left ear 9daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at 9daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024225.1_00100
PDE055024226.1	Left ear -9daPa acoustic immittance	The measurement of the acoustic immittance of the left ear at -9daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024226.1_00100
PDE055024227.1	Left ear conductance test peak pressure	The point of maximum acoustic impedance corresponds to the pressure axis of the	N	PDV055024227.1_00100
PDE055024228.1	Left ear conductance test width	The range of pressure encompassing the half-height points on both sides of the peak acoustic immittance in the left ear.	N	PDV055024228.1_00100
PDE055024229.1	Left ear equivalent ear canal volume	The volume of air between the test probe and the eardrum in the left ear.	N	PDV055024229.1_00100
PDE055024230.1	Left ear static admittance	The acoustic immittance value at the peak pressure point in the left ear.	N	PDV055024230.1_00100
PDE055024231.1	Left ear type of conductance test	The type of tympanogram in the left ear.	N	PDV055024231.1_00100
PDE055024232.1	Right ear 0daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 0daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024232.1_00100

ID	Term	Description	Type	Variable IDs
PDE055024233.1	Right ear -100daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -100daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024233.1_00100
PDE055024234.1	Right ear 101daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 101daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024234.1_00100
PDE055024235.1	Right ear -103daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -103daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024235.1_00100
PDE055024236.1	Right ear 104daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 104daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024236.1_00100
PDE055024237.1	Right ear -106daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -106daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024237.1_00100
PDE055024238.1	Right ear 107daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 107daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024238.1_00100
PDE055024239.1	Right ear -109daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -109daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024239.1_00100
PDE055024240.1	Right ear 10daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 10daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024240.1_00100
PDE055024241.1	Right ear -10daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -10daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024241.1_00100
PDE055024242.1	Right ear 110daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 110daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024242.1_00100
PDE055024243.1	Right ear -112daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -112daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024243.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024244.1	Right ear 113daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 113daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024244.1_00100
PDE055024245.1	Right ear -115daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -115daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024245.1_00100
PDE055024246.1	Right ear 116daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 116daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024246.1_00100
PDE055024247.1	Right ear -118daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -118daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024247.1_00100
PDE055024248.1	Right ear 119daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 119daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024248.1_00100
PDE055024249.1	Right ear 11daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 11daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024249.1_00100
PDE055024250.1	Right ear -11daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -11daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024250.1_00100
PDE055024251.1	Right ear -121daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -121daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024251.1_00100
PDE055024252.1	Right ear 122daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 122daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024252.1_00100
PDE055024253.1	Right ear -124daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -124daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024253.1_00100
PDE055024254.1	Right ear 126daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 126daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024254.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024255.1	Right ear -127daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -127daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024255.1_00100
PDE055024256.1	Right ear 12daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 12daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024256.1_00100
PDE055024257.1	Right ear -12daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -12daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024257.1_00100
PDE055024258.1	Right ear -130daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -130daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024258.1_00100
PDE055024259.1	Right ear 131daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 131daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024259.1_00100
PDE055024260.1	Right ear -133daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -133daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024260.1_00100
PDE055024261.1	Right ear 136daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 136daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024261.1_00100
PDE055024262.1	Right ear -136daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -136daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024262.1_00100
PDE055024263.1	Right ear -139daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -139daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024263.1_00100
PDE055024264.1	Right ear 13daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 13daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024264.1_00100
PDE055024265.1	Right ear -13daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -13daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024265.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024266.1	Right ear 141daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 141daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024266.1_00100
PDE055024267.1	Right ear -142daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -142daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024267.1_00100
PDE055024268.1	Right ear -145daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -145daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024268.1_00100
PDE055024269.1	Right ear 146daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 146daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024269.1_00100
PDE055024270.1	Right ear -148daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -148daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024270.1_00100
PDE055024271.1	Right ear 14daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 14daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024271.1_00100
PDE055024272.1	Right ear -14daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -14daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024272.1_00100
PDE055024273.1	Right ear 151daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 151daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024273.1_00100
PDE055024274.1	Right ear -151daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -151daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024274.1_00100
PDE055024275.1	Right ear -154daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -154daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024275.1_00100
PDE055024276.1	Right ear 156daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 156daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024276.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024277.1	Right ear -157daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -157daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024277.1_00100
PDE055024278.1	Right ear 15daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 15daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024278.1_00100
PDE055024279.1	Right ear -15daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -15daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024279.1_00100
PDE055024280.1	Right ear -160daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -160daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024280.1_00100
PDE055024281.1	Right ear 161daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 161daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024281.1_00100
PDE055024282.1	Right ear -163daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -163daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024282.1_00100
PDE055024283.1	Right ear 166daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 166daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024283.1_00100
PDE055024284.1	Right ear -166daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -166daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024284.1_00100
PDE055024285.1	Right ear -169daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -169daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024285.1_00100
PDE055024286.1	Right ear 16daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 16daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024286.1_00100
PDE055024287.1	Right ear -16daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -16daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024287.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024288.1	Right ear 172daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 172daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024288.1_00100
PDE055024289.1	Right ear -172daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -172daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024289.1_00100
PDE055024290.1	Right ear -175daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -175daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024290.1_00100
PDE055024291.1	Right ear -178daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -178daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024291.1_00100
PDE055024292.1	Right ear 179daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 179daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024292.1_00100
PDE055024293.1	Right ear 17daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 17daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024293.1_00100
PDE055024294.1	Right ear -17daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -17daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024294.1_00100
PDE055024295.1	Right ear -181daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -181daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024295.1_00100
PDE055024296.1	Right ear -184daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -184daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024296.1_00100
PDE055024297.1	Right ear 186daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 186daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024297.1_00100
PDE055024298.1	Right ear -187daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -187daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024298.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024299.1	Right ear 18daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 18daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024299.1_00100
PDE055024300.1	Right ear -18daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -18daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024300.1_00100
PDE055024301.1	Right ear -190daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -190daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024301.1_00100
PDE055024302.1	Right ear 193daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 193daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024302.1_00100
PDE055024303.1	Right ear -194daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -194daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024303.1_00100
PDE055024304.1	Right ear -199daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -199daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024304.1_00100
PDE055024305.1	Right ear 19daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 19daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024305.1_00100
PDE055024306.1	Right ear -19daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -19daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024306.1_00100
PDE055024307.1	Right ear 1daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 1daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024307.1_00100
PDE055024308.1	Right ear -1daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -1daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024308.1_00100
PDE055024309.1	Right ear 1kHz ipsilateral reflex	Right ear 1kHz ipsilateral reflex	N	PDV055024309.1_00100
PDE055024310.1	Right ear 200daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 200daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024310.1_00100

ID	Term	Description	Type	Variable IDs
PDE055024311.1	Right ear -204daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -204daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024311.1_00100
PDE055024312.1	Right ear -209daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -209daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024312.1_00100
PDE055024313.1	Right ear 20daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 20daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024313.1_00100
PDE055024314.1	Right ear -20daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -20daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024314.1_00100
PDE055024315.1	Right ear -214daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -214daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024315.1_00100
PDE055024316.1	Right ear -219daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -219daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024316.1_00100
PDE055024317.1	Right ear 21daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 21daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024317.1_00100
PDE055024318.1	Right ear -21daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -21daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024318.1_00100
PDE055024319.1	Right ear -224daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -224daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024319.1_00100
PDE055024320.1	Right ear -229daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -229daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024320.1_00100
PDE055024321.1	Right ear 22daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 22daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024321.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024322.1	Right ear -22daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -22daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024322.1_00100
PDE055024323.1	Right ear -234daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -234daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024323.1_00100
PDE055024324.1	Right ear -239daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -239daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024324.1_00100
PDE055024325.1	Right ear 23daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 23daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024325.1_00100
PDE055024326.1	Right ear -23daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -23daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024326.1_00100
PDE055024327.1	Right ear -244daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -244daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024327.1_00100
PDE055024328.1	Right ear -249daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -249daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024328.1_00100
PDE055024329.1	Right ear 24daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 24daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024329.1_00100
PDE055024330.1	Right ear -24daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -24daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024330.1_00100
PDE055024331.1	Right ear -254daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -254daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024331.1_00100
PDE055024332.1	Right ear -259daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -259daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024332.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024333.1	Right ear 25daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 25daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024333.1_00100
PDE055024334.1	Right ear -25daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -25daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024334.1_00100
PDE055024335.1	Right ear -264daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -264daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024335.1_00100
PDE055024336.1	Right ear -269daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -269daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024336.1_00100
PDE055024337.1	Right ear 26daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 26daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024337.1_00100
PDE055024338.1	Right ear -26daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -26daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024338.1_00100
PDE055024339.1	Right ear -274daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -274daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024339.1_00100
PDE055024340.1	Right ear -279daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -279daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024340.1_00100
PDE055024341.1	Right ear 27daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 27daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024341.1_00100
PDE055024342.1	Right ear -27daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -27daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024342.1_00100
PDE055024343.1	Right ear -284daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -284daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024343.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024344.1	Right ear -289daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -289daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024344.1_00100
PDE055024345.1	Right ear 28daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 28daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024345.1_00100
PDE055024346.1	Right ear -28daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -28daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024346.1_00100
PDE055024347.1	Right ear -294daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -294daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024347.1_00100
PDE055024348.1	Right ear -299daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -299daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024348.1_00100
PDE055024349.1	Right ear 29daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 29daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024349.1_00100
PDE055024350.1	Right ear -29daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -29daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024350.1_00100
PDE055024351.1	Right ear 2daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 2daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024351.1_00100
PDE055024352.1	Right ear -2daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -2daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024352.1_00100
PDE055024353.1	Right ear 2kHz ipsilateral reflex	Right ear 2kHz ipsilateral reflex	N	PDV055024353.1_00100
PDE055024354.1	Right ear -304daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -304daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024354.1_00100
PDE055024355.1	Right ear -309daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -309daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024355.1_00100

ID	Term	Description	Type	Variable IDs
PDE055024356.1	Right ear 30daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 30daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024356.1_00100
PDE055024357.1	Right ear -30daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -30daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024357.1_00100
PDE055024358.1	Right ear -315daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -315daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024358.1_00100
PDE055024359.1	Right ear 31daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 31daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024359.1_00100
PDE055024360.1	Right ear -31daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -31daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024360.1_00100
PDE055024361.1	Right ear -322daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -322daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024361.1_00100
PDE055024362.1	Right ear -329daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -329daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024362.1_00100
PDE055024363.1	Right ear 32daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 32daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024363.1_00100
PDE055024364.1	Right ear -32daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -32daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024364.1_00100
PDE055024365.1	Right ear -336daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -336daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024365.1_00100
PDE055024366.1	Right ear 33daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 33daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024366.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024367.1	Right ear -33daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -33daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024367.1_00100
PDE055024368.1	Right ear -343daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -343daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024368.1_00100
PDE055024369.1	Right ear 34daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 34daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024369.1_00100
PDE055024370.1	Right ear -34daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -34daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024370.1_00100
PDE055024371.1	Right ear -350daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -350daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024371.1_00100
PDE055024372.1	Right ear -357daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -357daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024372.1_00100
PDE055024373.1	Right ear 35daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 35daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024373.1_00100
PDE055024374.1	Right ear -35daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -35daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024374.1_00100
PDE055024375.1	Right ear -364daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -364daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024375.1_00100
PDE055024376.1	Right ear 36daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 36daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024376.1_00100
PDE055024377.1	Right ear -36daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -36daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024377.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024378.1	Right ear -371daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -371daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024378.1_00100
PDE055024379.1	Right ear -378daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -378daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024379.1_00100
PDE055024380.1	Right ear 37daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 37daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024380.1_00100
PDE055024381.1	Right ear -37daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -37daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024381.1_00100
PDE055024382.1	Right ear -385daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -385daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024382.1_00100
PDE055024383.1	Right ear 38daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 38daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024383.1_00100
PDE055024384.1	Right ear -38daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -38daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024384.1_00100
PDE055024385.1	Right ear -392daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -392daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024385.1_00100
PDE055024386.1	Right ear -399daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -399daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024386.1_00100
PDE055024387.1	Right ear 39daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 39daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024387.1_00100
PDE055024388.1	Right ear -39daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -39daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024388.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024389.1	Right ear 3daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 3daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024389.1_00100
PDE055024390.1	Right ear -3daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -3daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024390.1_00100
PDE055024391.1	Right ear 40daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 40daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024391.1_00100
PDE055024392.1	Right ear -40daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -40daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024392.1_00100
PDE055024393.1	Right ear 41daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 41daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024393.1_00100
PDE055024394.1	Right ear -41daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -41daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024394.1_00100
PDE055024395.1	Right ear 42daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 42daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024395.1_00100
PDE055024396.1	Right ear -42daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -42daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024396.1_00100
PDE055024397.1	Right ear 43daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 43daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024397.1_00100
PDE055024398.1	Right ear -43daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -43daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024398.1_00100
PDE055024399.1	Right ear 44daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 44daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024399.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024400.1	Right ear -44daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -44daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024400.1_00100
PDE055024401.1	Right ear 45daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 45daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024401.1_00100
PDE055024402.1	Right ear -45daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -45daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024402.1_00100
PDE055024403.1	Right ear 46daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 46daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024403.1_00100
PDE055024404.1	Right ear -46daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -46daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024404.1_00100
PDE055024405.1	Right ear 47daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 47daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024405.1_00100
PDE055024406.1	Right ear -47daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -47daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024406.1_00100
PDE055024407.1	Right ear 48daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 48daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024407.1_00100
PDE055024408.1	Right ear -48daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -48daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024408.1_00100
PDE055024409.1	Right ear 49daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 49daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024409.1_00100
PDE055024410.1	Right ear -49daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -49daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024410.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024411.1	Right ear 4daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 4daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024411.1_00100
PDE055024412.1	Right ear -4daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -4daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024412.1_00100
PDE055024413.1	Right ear 4kHz ipsilateral reflex	Right ear 4kHz ipsilateral reflex	N	PDV055024413.1_00100
PDE055024414.1	Right ear 500Hz ipsilateral reflex	Right ear 500Hz ipsilateral reflex	N	PDV055024414.1_00100
PDE055024415.1	Right ear 50daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 50daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024415.1_00100
PDE055024416.1	Right ear -50daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -50daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024416.1_00100
PDE055024417.1	Right ear 51daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 51daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024417.1_00100
PDE055024418.1	Right ear -51daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -51daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024418.1_00100
PDE055024419.1	Right ear 52daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 52daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024419.1_00100
PDE055024420.1	Right ear -52daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -52daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024420.1_00100
PDE055024421.1	Right ear 53daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 53daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024421.1_00100
PDE055024422.1	Right ear -53daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -53daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024422.1_00100
PDE055024423.1	Right ear 54daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 54daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024423.1_00100

ID	Term	Description	Type	Variable IDs
PDE055024424.1	Right ear -54daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -54daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024424.1_00100
PDE055024425.1	Right ear 55daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 55daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024425.1_00100
PDE055024426.1	Right ear -55daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -55daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024426.1_00100
PDE055024427.1	Right ear 56daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 56daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024427.1_00100
PDE055024428.1	Right ear -56daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -56daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024428.1_00100
PDE055024429.1	Right ear 57daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 57daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024429.1_00100
PDE055024430.1	Right ear -57daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -57daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024430.1_00100
PDE055024431.1	Right ear 58daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 58daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024431.1_00100
PDE055024432.1	Right ear -58daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -58daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024432.1_00100
PDE055024433.1	Right ear 59daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 59daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024433.1_00100
PDE055024434.1	Right ear -59daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -59daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024434.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024435.1	Right ear 5daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 5daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024435.1_00100
PDE055024436.1	Right ear -5daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -5daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024436.1_00100
PDE055024437.1	Right ear 60daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 60daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024437.1_00100
PDE055024438.1	Right ear -60daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -60daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024438.1_00100
PDE055024439.1	Right ear 61daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 61daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024439.1_00100
PDE055024440.1	Right ear -61daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -61daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024440.1_00100
PDE055024441.1	Right ear 62daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 62daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024441.1_00100
PDE055024442.1	Right ear -62daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -62daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024442.1_00100
PDE055024443.1	Right ear 63daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 63daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024443.1_00100
PDE055024444.1	Right ear -63daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -63daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024444.1_00100
PDE055024445.1	Right ear 64daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 64daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024445.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024446.1	Right ear -64daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -64daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024446.1_00100
PDE055024447.1	Right ear 65daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 65daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024447.1_00100
PDE055024448.1	Right ear -65daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -65daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024448.1_00100
PDE055024449.1	Right ear 66daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 66daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024449.1_00100
PDE055024450.1	Right ear 67daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 67daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024450.1_00100
PDE055024451.1	Right ear -67daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -67daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024451.1_00100
PDE055024452.1	Right ear 68daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 68daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024452.1_00100
PDE055024453.1	Right ear 69daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 69daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024453.1_00100
PDE055024454.1	Right ear 6daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 6daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024454.1_00100
PDE055024455.1	Right ear -6daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -6daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024455.1_00100
PDE055024456.1	Right ear 70daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 70daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024456.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024457.1	Right ear -70daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -70daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024457.1_00100
PDE055024458.1	Right ear 71daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 71daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024458.1_00100
PDE055024459.1	Right ear 72daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 72daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024459.1_00100
PDE055024460.1	Right ear 73daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 73daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024460.1_00100
PDE055024461.1	Right ear -73daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -73daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024461.1_00100
PDE055024462.1	Right ear 74daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 74daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024462.1_00100
PDE055024463.1	Right ear 75daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 75daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024463.1_00100
PDE055024464.1	Right ear -76daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -76daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024464.1_00100
PDE055024465.1	Right ear 77daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 77daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024465.1_00100
PDE055024466.1	Right ear -79daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -79daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024466.1_00100
PDE055024467.1	Right ear 7daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 7daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024467.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024468.1	Right ear -7daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -7daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024468.1_00100
PDE055024469.1	Right ear 80daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 80daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024469.1_00100
PDE055024470.1	Right ear -82daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -82daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024470.1_00100
PDE055024471.1	Right ear 83daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 83daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024471.1_00100
PDE055024472.1	Right ear -85daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -85daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024472.1_00100
PDE055024473.1	Right ear 86daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 86daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024473.1_00100
PDE055024474.1	Right ear -88daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -88daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024474.1_00100
PDE055024475.1	Right ear 89daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 89daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024475.1_00100
PDE055024476.1	Right ear 8daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 8daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024476.1_00100
PDE055024477.1	Right ear -8daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -8daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024477.1_00100
PDE055024478.1	Right ear -91daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -91daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024478.1_00100

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ID	Term	Description	Type	Variable IDs
PDE055024479.1	Right ear 92daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 92daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024479.1_00100
PDE055024480.1	Right ear -94daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -94daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024480.1_00100
PDE055024481.1	Right ear 95daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 95daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024481.1_00100
PDE055024482.1	Right ear -97daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -97daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024482.1_00100
PDE055024483.1	Right ear 98daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 98daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024483.1_00100
PDE055024484.1	Right ear 9daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at 9daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024484.1_00100
PDE055024485.1	Right ear -9daPa acoustic immittance	The measurement of the acoustic immittance of the right ear at -9daPa. Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing.	N	PDV055024485.1_00100
PDE055024486.1	Right ear conductance test peak pressure	The point of maximum acoustic impedance corresponds to the pressure axis of the	N	PDV055024486.1_00100
PDE055024487.1	Right ear conductance test width	The range of pressure encompassing the half-height points on both sides of the peak acoustic immittance in the right ear.	N	PDV055024487.1_00100
PDE055024488.1	Right ear equivalent ear canal volume	The volume of air between the test probe and the eardrum in the right ear.	N	PDV055024488.1_00100
PDE055024489.1	Right ear static admittance	The acoustic immittance value at the peak pressure point in the right ear.	N	PDV055024489.1_00100
PDE055024490.1	Right ear type of conductance test	The type of tympanogram in the right ear.	N	PDV055024490.1_00100

Sensory

Olfaction

ID	Term	Description	Type	Variable IDs

ID	Term	Description	Type	Variable IDs
PDE056024491.1	Olfactory recognition accuracy	Olfactory identification accuracy.	N	PDV056024491.1_00100 PDV056024491.1_00200 PDV056024491.1_00300 PDV056024491.1_00400 PDV056024491.1_00500 PDV056024491.1_00600 PDV056024491.1_00700 PDV056024491.1_00800 PDV056024491.1_00900 PDV056024491.1_01000 PDV056024491.1_01100 PDV056024491.1_01200 PDV056024491.1_01300 PDV056024491.1_01400 PDV056024491.1_01500 PDV056024491.1_01600 PDV056024491.1_01700 PDV056024491.1_01800 PDV056024491.1_01900 PDV056024491.1_02000 PDV056024491.1_02100 PDV056024491.1_02200 PDV056024491.1_02300 PDV056024491.1_02400 PDV056024491.1_02500 PDV056024491.1_02600 PDV056024491.1_02700 PDV056024491.1_02800 PDV056024491.1_02900 PDV056024491.1_03000

Sensory

Ophthalmic optical coherence tomography scanner

ID	Term	Description	Type	Variable IDs
PDE057024492.1	Big vessel density of 3*3mm zone centered in the macula of the retina	Big vessel density of 3*3mm zone centered in the macula of the retina	N	PDV057024492.1_00100 PDV057024492.1_00200
PDE057024493.1	Big vessel skeleton density of 3*3mm zone centered in the macula of the retina	Big vessel skeleton density of 3*3mm zone centered in the macula of the retina	N	PDV057024493.1_00100 PDV057024493.1_00200

ID	Term	Description	Type	Variable IDs
PDE057024494.1	Density of center skeleton in a 2.5mm diameter circle centered in the macula of the retina	Density of center skeleton in a 2.5mm diameter circle centered in the macula of the retina	N	PDV057024494.1_00100 PDV057024494.1_00200
PDE057024495.1	Density of center vessel in a 2.5mm diameter circle centered in the macula of	Density of center vessel in a 2.5mm diameter circle centered in the macula of the retina	N	PDV057024495.1_00100 PDV057024495.1_00200
PDE057024496.1	Density of inferior skeleton in a 2.5mm diameter circle centered in the macula of the retina	Density of inferior skeleton in a 2.5mm diameter circle centered in the macula of the retina	N	PDV057024496.1_00100 PDV057024496.1_00200
PDE057024497.1	Density of inferior vessel in a 2.5mm diameter circle centered in the macula of	Density of inferior vessel in a 2.5mm diameter circle centered in the macula of the retina	N	PDV057024497.1_00100 PDV057024497.1_00200
PDE057024498.1	Density of inferior vessel in a 3mm diameter circle centered on the macula	Density of inferior vessel in a 3mm diameter circle centered on the macula	N	PDV057024498.1_00100 PDV057024498.1_00200
PDE057024499.1	Density of inferior vessel skeleton in a 3mm diameter circle centered on the	Density of inferior vessel skeleton in a 3mm diameter circle centered on the macula	N	PDV057024499.1_00100 PDV057024499.1_00200
PDE057024500.1	Density of nasal skeleton in a 2.5mm diameter circle centered in the macula of	Density of nasal skeleton in a 2.5mm diameter circle centered in the macula of the retina	N	PDV057024500.1_00100 PDV057024500.1_00200
PDE057024501.1	Density of nasal vessel in a 2.5mm diameter circle centered in the macula of	Density of nasal vessel in a 2.5mm diameter circle centered in the macula of the retina	N	PDV057024501.1_00100 PDV057024501.1_00200
PDE057024502.1	Density of nasal vessel in a 3mm diameter circle centered on the macula	Density of nasal vessel in a 3mm diameter circle centered on the macula	N	PDV057024502.1_00100 PDV057024502.1_00200
PDE057024503.1	Density of nasal vessel skeleton in a 3mm diameter circle centered on the macula	Density of nasal vessel skeleton in a 3mm diameter circle centered on the macula	N	PDV057024503.1_00100 PDV057024503.1_00200
PDE057024504.1	Density of superior skeleton in a 2.5mm diameter circle centered in the macula of the retina	Density of superior skeleton in a 2.5mm diameter circle centered in the macula of the retina	N	PDV057024504.1_00100 PDV057024504.1_00200
PDE057024505.1	Density of superior vessel in a 2.5mm diameter circle centered in the macula of the retina	Density of superior vessel in a 2.5mm diameter circle centered in the macula of the retina	N	PDV057024505.1_00100 PDV057024505.1_00200
PDE057024506.1	Density of superior vessel in a 3mm diameter circle centered on the macula	Density of superior vessel in a 3mm diameter circle centered on the macula	N	PDV057024506.1_00100 PDV057024506.1_00200
PDE057024507.1	Density of superior vessel skeleton in a 3mm diameter circle centered on the	Density of superior vessel skeleton in a 3mm diameter circle centered on the macula	N	PDV057024507.1_00100 PDV057024507.1_00200
PDE057024508.1	Density of temporal skeleton in a 2.5mm diameter circle centered in the macula of the retina	Density of temporal skeleton in a 2.5mm diameter circle centered in the macula of the retina	N	PDV057024508.1_00100 PDV057024508.1_00200

ID	Term	Description	Type	Variable IDs
PDE057024509.1	Density of temporal vessel in a 2.5mm diameter circle centered in the macula of the retina	Density of temporal vessel in a 2.5mm diameter circle centered in the macula of the retina	N	PDV057024509.1_00100 PDV057024509.1_00200
PDE057024510.1	Density of temporal vessel in a 3mm diameter circle centered on the macula	Density of temporal vessel in a 3mm diameter circle centered on the macula	N	PDV057024510.1_00100 PDV057024510.1_00200
PDE057024511.1	Density of temporal vessel skeleton in a 3mm diameter circle centered on the	Density of temporal vessel skeleton in a 3mm diameter circle centered on the macula	N	PDV057024511.1_00100 PDV057024511.1_00200
PDE057024512.1	Density of vessel in a 1mm diameter circle centered on the macula	Density of vessel in a 1mm diameter circle centered on the macula	N	PDV057024512.1_00100 PDV057024512.1_00200
PDE057024513.1	Density of vessel in a 2mm diameter circle centered on the macula	Density of vessel in a 2mm diameter circle centered on the macula	N	PDV057024513.1_00100 PDV057024513.1_00200
PDE057024514.1	Density of vessel in a 3mm diameter circle centered on the macula	Density of vessel in a 3mm diameter circle centered on the macula	N	PDV057024514.1_00100 PDV057024514.1_00200
PDE057024515.1	Density of vessel skeleton in a 1mm diameter circle centered on the macula	Density of vessel skeleton in a 1mm diameter circle centered on the macula	N	PDV057024515.1_00100 PDV057024515.1_00200
PDE057024516.1	Density of vessel skeleton in a 2mm diameter circle centered on the macula	Density of vessel skeleton in a 2mm diameter circle centered on the macula	N	PDV057024516.1_00100 PDV057024516.1_00200
PDE057024517.1	Density of vessel skeleton in a 3mm diameter circle centered on the macula	Density of vessel skeleton in a 3mm diameter circle centered on the macula	N	PDV057024517.1_00100 PDV057024517.1_00200
PDE057024518.1	Eccentricity of foveal avascular zone	Eccentricity of foveal avascular zone	N	PDV057024518.1_00100 PDV057024518.1_00200
PDE057024519.1	Foveal avascular zone area	Foveal avascular zone area	N	PDV057024519.1_00100 PDV057024519.1_00200
PDE057024520.1	Foveal avascular zone circularity index	Foveal avascular zone circularity index	N	PDV057024520.1_00100 PDV057024520.1_00200
PDE057024521.1	Foveal avascular zone contour irregularity	Foveal avascular zone contour irregularity	N	PDV057024521.1_00100 PDV057024521.1_00200
PDE057024522.1	Foveal avascular zone perimeter	Foveal avascular zone perimeter	N	PDV057024522.1_00100 PDV057024522.1_00200
PDE057024523.1	Horizontal diameter of foveal avascular zone	Horizontal diameter of foveal avascular zone	N	PDV057024523.1_00100 PDV057024523.1_00200
PDE057024524.1	Left central density centered on macula in choroid layer	Left central density centered on macula in choroid layer	N	PDV057024524.1_00100
PDE057024525.1	Left central density centered on macula in deep layer	Left central density centered on macula in deep layer	N	PDV057024525.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024526.1	Left central density centered on macula in outer layer	Left central density centered on macula in outer layer	N	PDV057024526.1_00100
PDE057024527.1	Left central density centered on macula in superficial layer	Left central density centered on macula in superficial layer	N	PDV057024527.1_00100
PDE057024528.1	Left central density centered on optic disc in choroid layer	Left central density centered on optic disc in choroid layer	N	PDV057024528.1_00100
PDE057024529.1	Left central density centered on optic disc in deep layer	Left central density centered on optic disc in deep layer	N	PDV057024529.1_00100
PDE057024530.1	Left central density centered on optic disc in outer layer	Left central density centered on optic disc in outer layer	N	PDV057024530.1_00100
PDE057024531.1	Left central density centered on optic disc in superficial layer	Left central density centered on optic disc in superficial layer	N	PDV057024531.1_00100
PDE057024532.1	Left choroid layer 01 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 01 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024532.1_00100
PDE057024533.1	Left choroid layer 02 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 02 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024533.1_00100
PDE057024534.1	Left choroid layer 03 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 03 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024534.1_00100
PDE057024535.1	Left choroid layer 04 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 04 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024535.1_00100
PDE057024536.1	Left choroid layer 05 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 05 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024536.1_00100
PDE057024537.1	Left choroid layer 06 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 06 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024537.1_00100
PDE057024538.1	Left choroid layer 07 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 07 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024538.1_00100
PDE057024539.1	Left choroid layer 08 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 08 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024539.1_00100
PDE057024540.1	Left choroid layer 09 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 09 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024540.1_00100
PDE057024541.1	Left choroid layer 10 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 10 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024541.1_00100
PDE057024542.1	Left choroid layer 11 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 11 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024542.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024543.1	Left choroid layer 12 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 12 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024543.1_00100
PDE057024544.1	Left choroid layer 13 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 13 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024544.1_00100
PDE057024545.1	Left choroid layer 14 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 14 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024545.1_00100
PDE057024546.1	Left choroid layer 15 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 15 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024546.1_00100
PDE057024547.1	Left choroid layer 16 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 16 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024547.1_00100
PDE057024548.1	Left choroid layer 17 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 17 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024548.1_00100
PDE057024549.1	Left choroid layer 18 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 18 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024549.1_00100
PDE057024550.1	Left choroid layer 19 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 19 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024550.1_00100
PDE057024551.1	Left choroid layer 20 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 20 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024551.1_00100
PDE057024552.1	Left choroid layer 21 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 21 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024552.1_00100
PDE057024553.1	Left choroid layer 22 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 22 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024553.1_00100
PDE057024554.1	Left choroid layer 23 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 23 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024554.1_00100
PDE057024555.1	Left choroid layer 24 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 24 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024555.1_00100
PDE057024556.1	Left choroid layer 25 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 25 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024556.1_00100
PDE057024557.1	Left choroid layer 26 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 26 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024557.1_00100
PDE057024558.1	Left choroid layer 27 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 27 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024558.1_00100
PDE057024559.1	Left choroid layer 28 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 28 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024559.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024560.1	Left choroid layer 29 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 29 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024560.1_00100
PDE057024561.1	Left choroid layer 30 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 30 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024561.1_00100
PDE057024562.1	Left choroid layer 31 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 31 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024562.1_00100
PDE057024563.1	Left choroid layer 32 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 32 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024563.1_00100
PDE057024564.1	Left choroid layer 33 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 33 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024564.1_00100
PDE057024565.1	Left choroid layer 34 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 34 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024565.1_00100
PDE057024566.1	Left choroid layer 35 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 35 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024566.1_00100
PDE057024567.1	Left choroid layer 36 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 36 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024567.1_00100
PDE057024568.1	Left choroid layer average thickness of macular	Average thickness measurement across left macula within choroid layer.	N	PDV057024568.1_00100
PDE057024569.1	Left choroid layer average thickness of optic disc	Average thickness measurement across left optic disc within choroid layer.	N	PDV057024569.1_00100
PDE057024570.1	Left choroid layer center thickness of	Thickness measurement at central area of left macula within choroid layer.	N	PDV057024570.1_00100
PDE057024571.1	Left choroid layer inferior nasal thickness of 12 equal parts of ring of optic disc	Measurement of inferior nasal thickness of choroid layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024571.1_00100
PDE057024572.1	Left choroid layer inferior temporal thickness of 12 equal parts of ring of optic	Measurement of inferior temporal thickness of choroid layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024572.1_00100
PDE057024573.1	Left choroid layer inferior thickness of 12 equal parts of ring of optic disc	Measurement of inferior thickness of choroid layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024573.1_00100
PDE057024574.1	Left choroid layer inferior thickness of 4 equal parts of ring of optic disc	Measurement of inferior thickness of choroid layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024574.1_00100
PDE057024575.1	Left choroid layer inner inferior thickness of macular	Measurement of inner inferior thickness of choroid layer of left macula.	N	PDV057024575.1_00100
PDE057024576.1	Left choroid layer inner nasal thickness of macular	Measurement of inner nasal thickness of choroid layer of left macula.	N	PDV057024576.1_00100
PDE057024577.1	Left choroid layer inner superior thickness of macular	Measurement of inner superior thickness of choroid layer of left macula.	N	PDV057024577.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024578.1	Left choroid layer inner temporal thickness of macular	Measurement of inner temporal thickness of choroid layer of left macula.	N	PDV057024578.1_00100
PDE057024579.1	Left choroid layer nasal inferior thickness of 12 equal parts of ring of optic disc	Measurement of nasal inferior thickness of choroid layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024579.1_00100
PDE057024580.1	Left choroid layer nasal inferior thickness of 6 equal parts of ring of optic disc	Measurement of nasal inferior thickness of choroid layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024580.1_00100
PDE057024581.1	Left choroid layer nasal superior thickness of 12 equal parts of ring of optic disc	Measurement of nasal superior thickness of choroid layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024581.1_00100
PDE057024582.1	Left choroid layer nasal superior thickness of 6 equal parts of ring of optic disc	Measurement of nasal superior thickness of choroid layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024582.1_00100
PDE057024583.1	Left choroid layer nasal thickness of 12 equal parts of ring of optic disc	Measurement of nasal thickness of choroid layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024583.1_00100
PDE057024584.1	Left choroid layer nasal thickness of 4 equal parts of ring of optic disc	Measurement of nasal thickness of choroid layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024584.1_00100
PDE057024585.1	Left choroid layer nasal thickness of 6 equal parts of ring of optic disc	Measurement of nasal thickness of choroid layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024585.1_00100
PDE057024586.1	Left choroid layer outer inferior thickness of macular	Measurement of outer inferior thickness of choroid layer of left macula.	N	PDV057024586.1_00100
PDE057024587.1	Left choroid layer outer nasal thickness of macular	Measurement of outer nasal thickness of choroid layer of left macula.	N	PDV057024587.1_00100
PDE057024588.1	Left choroid layer outer superior thickness of macular	Measurement of outer superior thickness of choroid layer of left macula.	N	PDV057024588.1_00100
PDE057024589.1	Left choroid layer outer temporal thickness of macular	Measurement of outer temporal thickness of choroid layer of left macula.	N	PDV057024589.1_00100
PDE057024590.1	Left choroid layer superior nasal thickness of 12 equal parts of ring of optic disc	Measurement of superior nasal thickness of choroid layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024590.1_00100
PDE057024591.1	Left choroid layer superior temporal thickness of 12 equal parts of ring of optic	Measurement of superior temporal thickness of choroid layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024591.1_00100
PDE057024592.1	Left choroid layer superior thickness of 12 equal parts of ring of optic disc	Measurement of superior thickness of choroid layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024592.1_00100
PDE057024593.1	Left choroid layer superior thickness of 4 equal parts of ring of optic disc	Measurement of superior thickness of choroid layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024593.1_00100
PDE057024594.1	Left choroid layer temporal inferior thickness of 12 equal parts of ring of optic	Measurement of temporal inferior thickness of choroid layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024594.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024595.1	Left choroid layer temporal inferior thickness of 6 equal parts of ring of optic	Measurement of temporal inferior thickness of choroid layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024595.1_00100
PDE057024596.1	Left choroid layer temporal superior thickness of 12 equal parts of ring of optic	Measurement of temporal superior thickness of choroid layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024596.1_00100
PDE057024597.1	Left choroid layer temporal superior thickness of 6 equal parts of ring of optic	Measurement of temporal superior thickness of choroid layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024597.1_00100
PDE057024598.1	Left choroid layer temporal thickness of 12 equal parts of ring of optic disc	Measurement of temporal thickness of choroid layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024598.1_00100
PDE057024599.1	Left choroid layer temporal thickness of 4 equal parts of ring of optic disc	Measurement of temporal thickness of choroid layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024599.1_00100
PDE057024600.1	Left choroid layer temporal thickness of 6 equal parts of ring of optic disc	Measurement of temporal thickness of choroid layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024600.1_00100
PDE057024601.1	Left eye cup area	The area of the left optic cup.	N	PDV057024601.1_00100
PDE057024602.1	Left eye cup volume	The volume of the left optic cup.	N	PDV057024602.1_00100
PDE057024603.1	Left eye rim area	The area of the left optic rim.	N	PDV057024603.1_00100
PDE057024604.1	Left eye rim volume	The volume of the left optic rim.	N	PDV057024604.1_00100
PDE057024605.1	Left eye vertical cup/disc ratio	Left eye vertical cup/disc ratio	N	PDV057024605.1_00100
PDE057024606.1	Left ganglion cell layer and inner plexiform layer 01 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 01 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024606.1_00100
PDE057024607.1	Left ganglion cell layer and inner plexiform layer 02 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 02 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024607.1_00100
PDE057024608.1	Left ganglion cell layer and inner plexiform layer 03 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 03 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024608.1_00100
PDE057024609.1	Left ganglion cell layer and inner plexiform layer 04 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 04 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024609.1_00100
PDE057024610.1	Left ganglion cell layer and inner plexiform layer 05 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 05 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024610.1_00100
PDE057024611.1	Left ganglion cell layer and inner plexiform layer 06 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 06 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024611.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024612.1	Left ganglion cell layer and inner plexiform layer 07 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 07 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024612.1_00100
PDE057024613.1	Left ganglion cell layer and inner plexiform layer 08 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 08 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024613.1_00100
PDE057024614.1	Left ganglion cell layer and inner plexiform layer 09 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 09 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024614.1_00100
PDE057024615.1	Left ganglion cell layer and inner plexiform layer 10 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 10 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024615.1_00100
PDE057024616.1	Left ganglion cell layer and inner plexiform layer 11 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 11 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024616.1_00100
PDE057024617.1	Left ganglion cell layer and inner plexiform layer 12 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 12 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024617.1_00100
PDE057024618.1	Left ganglion cell layer and inner plexiform layer 13 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 13 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024618.1_00100
PDE057024619.1	Left ganglion cell layer and inner plexiform layer 14 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 14 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024619.1_00100
PDE057024620.1	Left ganglion cell layer and inner plexiform layer 15 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 15 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024620.1_00100
PDE057024621.1	Left ganglion cell layer and inner plexiform layer 16 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 16 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024621.1_00100
PDE057024622.1	Left ganglion cell layer and inner plexiform layer 17 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 17 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024622.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024623.1	Left ganglion cell layer and inner plexiform layer 18 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 18 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024623.1_00100
PDE057024624.1	Left ganglion cell layer and inner plexiform layer 19 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 19 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024624.1_00100
PDE057024625.1	Left ganglion cell layer and inner plexiform layer 20 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 20 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024625.1_00100
PDE057024626.1	Left ganglion cell layer and inner plexiform layer 21 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 21 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024626.1_00100
PDE057024627.1	Left ganglion cell layer and inner plexiform layer 22 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 22 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024627.1_00100
PDE057024628.1	Left ganglion cell layer and inner plexiform layer 23 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 23 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024628.1_00100
PDE057024629.1	Left ganglion cell layer and inner plexiform layer 24 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 24 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024629.1_00100
PDE057024630.1	Left ganglion cell layer and inner plexiform layer 25 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 25 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024630.1_00100
PDE057024631.1	Left ganglion cell layer and inner plexiform layer 26 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 26 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024631.1_00100
PDE057024632.1	Left ganglion cell layer and inner plexiform layer 27 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 27 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024632.1_00100
PDE057024633.1	Left ganglion cell layer and inner plexiform layer 28 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 28 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024633.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024634.1	Left ganglion cell layer and inner plexiform layer 29 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 29 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024634.1_00100
PDE057024635.1	Left ganglion cell layer and inner plexiform layer 30 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 30 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024635.1_00100
PDE057024636.1	Left ganglion cell layer and inner plexiform layer 31 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 31 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024636.1_00100
PDE057024637.1	Left ganglion cell layer and inner plexiform layer 32 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 32 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024637.1_00100
PDE057024638.1	Left ganglion cell layer and inner plexiform layer 33 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 33 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024638.1_00100
PDE057024639.1	Left ganglion cell layer and inner plexiform layer 34 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 34 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024639.1_00100
PDE057024640.1	Left ganglion cell layer and inner plexiform layer 35 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 35 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024640.1_00100
PDE057024641.1	Left ganglion cell layer and inner plexiform layer 36 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 36 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024641.1_00100
PDE057024642.1	Left ganglion cell layer and inner plexiform layer average thickness of	Average thickness measurement across left macula within ganglion cell layer and inner plexiform layer.	N	PDV057024642.1_00100
PDE057024643.1	Left ganglion cell layer and inner plexiform layer average thickness of optic	Average thickness measurement across left optic disc within ganglion cell layer and inner plexiform layer.	N	PDV057024643.1_00100
PDE057024644.1	Left ganglion cell layer and inner plexiform layer center thickness of	Thickness measurement at central area of left macula within ganglion cell layer and inner plexiform layer.	N	PDV057024644.1_00100
PDE057024645.1	Left ganglion cell layer and inner plexiform layer inferior nasal thickness of 12 equal parts of ring of optic disc	Measurement of inferior nasal thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024645.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024646.1	Left ganglion cell layer and inner plexiform layer inferior temporal thickness of 12 equal parts of ring of optic disc	Measurement of inferior temporal thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024646.1_00100
PDE057024647.1	Left ganglion cell layer and inner plexiform layer inferior thickness of 12 equal parts of ring of optic disc	Measurement of inferior thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024647.1_00100
PDE057024648.1	Left ganglion cell layer and inner plexiform layer inferior thickness of 4 equal parts of ring of optic disc	Measurement of inferior thickness of ganglion cell layer and inner plexiform layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024648.1_00100
PDE057024649.1	Left ganglion cell layer and inner plexiform layer inner inferior thickness of	Measurement of the thickness of the inner inferior portion of the macula within the left ganglion cell layer and inner plexiform layer.	N	PDV057024649.1_00100
PDE057024650.1	Left ganglion cell layer and inner plexiform layer inner nasal thickness of	Measurement of the thickness of the inner nasal portion of the macula within the left ganglion cell layer and inner plexiform layer.	N	PDV057024650.1_00100
PDE057024651.1	Left ganglion cell layer and inner plexiform layer inner superior thickness of	Measurement of the thickness of the inner superior portion of the macula within the left ganglion cell layer and inner plexiform layer.	N	PDV057024651.1_00100
PDE057024652.1	Left ganglion cell layer and inner plexiform layer inner temporal thickness	Measurement of the thickness of the inner temporal portion of the macula within the left ganglion cell layer and inner plexiform layer.	N	PDV057024652.1_00100
PDE057024653.1	Left ganglion cell layer and inner plexiform layer nasal inferior thickness of 12 equal parts of ring of optic disc	Measurement of nasal inferior thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024653.1_00100
PDE057024654.1	Left ganglion cell layer and inner plexiform layer nasal inferior thickness of 6 equal parts of ring of optic disc	Measurement of nasal inferior thickness of ganglion cell layer and inner plexiform layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024654.1_00100
PDE057024655.1	Left ganglion cell layer and inner plexiform layer nasal superior thickness of 12 equal parts of ring of optic disc	Measurement of nasal superior thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024655.1_00100
PDE057024656.1	Left ganglion cell layer and inner plexiform layer nasal superior thickness of 6 equal parts of ring of optic disc	Measurement of nasal superior thickness of ganglion cell layer and inner plexiform layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024656.1_00100
PDE057024657.1	Left ganglion cell layer and inner plexiform layer nasal thickness of 12 equal parts of ring of optic disc	Measurement of nasal thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024657.1_00100
PDE057024658.1	Left ganglion cell layer and inner plexiform layer nasal thickness of 4 equal parts of ring of optic disc	Measurement of nasal thickness of ganglion cell layer and inner plexiform layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024658.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024659.1	Left ganglion cell layer and inner plexiform layer nasal thickness of 6 equal parts of ring of optic disc	Measurement of nasal thickness of ganglion cell layer and inner plexiform layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024659.1_00100
PDE057024660.1	Left ganglion cell layer and inner plexiform layer outer inferior thickness of	Measurement of the thickness of the outer inferior portion of the macula within the left ganglion cell layer and inner plexiform layer.	N	PDV057024660.1_00100
PDE057024661.1	Left ganglion cell layer and inner plexiform layer outer nasal thickness of	Measurement of the thickness of the outer nasal portion of the macula within the left ganglion cell layer and inner plexiform layer.	N	PDV057024661.1_00100
PDE057024662.1	Left ganglion cell layer and inner plexiform layer outer superior thickness of	Measurement of the thickness of the outer superior portion of the macula within the left ganglion cell layer and inner plexiform layer.	N	PDV057024662.1_00100
PDE057024663.1	Left ganglion cell layer and inner plexiform layer outer temporal thickness	Measurement of the thickness of the outer temporal portion of the macula within the left ganglion cell layer and inner plexiform layer.	N	PDV057024663.1_00100
PDE057024664.1	Left ganglion cell layer and inner plexiform layer superior nasal thickness of 12 equal parts of ring of optic disc	Measurement of superior nasal thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024664.1_00100
PDE057024665.1	Left ganglion cell layer and inner plexiform layer superior temporal thickness of 12 equal parts of ring of optic	Measurement of superior temporal thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024665.1_00100
PDE057024666.1	Left ganglion cell layer and inner plexiform layer superior thickness of 12 equal parts of ring of optic disc	Measurement of superior thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024666.1_00100
PDE057024667.1	Left ganglion cell layer and inner plexiform layer superior thickness of 4 equal parts of ring of optic disc	Measurement of superior thickness of ganglion cell layer and inner plexiform layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024667.1_00100
PDE057024668.1	Left ganglion cell layer and inner plexiform layer temporal inferior thickness of 12 equal parts of ring of optic disc	Measurement of temporal inferior thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024668.1_00100
PDE057024669.1	Left ganglion cell layer and inner plexiform layer temporal inferior thickness of 6 equal parts of ring of optic disc	Measurement of temporal inferior thickness of ganglion cell layer and inner plexiform layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024669.1_00100
PDE057024670.1	Left ganglion cell layer and inner plexiform layer temporal superior thickness of 12 equal parts of ring of optic	Measurement of temporal superior thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024670.1_00100
PDE057024671.1	Left ganglion cell layer and inner plexiform layer temporal superior thickness of 6 equal parts of ring of optic	Measurement of temporal superior thickness of ganglion cell layer and inner plexiform layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024671.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024672.1	Left ganglion cell layer and inner plexiform layer temporal thickness of 12 equal parts of ring of optic disc	Measurement of temporal thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024672.1_00100
PDE057024673.1	Left ganglion cell layer and inner plexiform layer temporal thickness of 4 equal parts of ring of optic disc	Measurement of temporal thickness of ganglion cell layer and inner plexiform layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024673.1_00100
PDE057024674.1	Left ganglion cell layer and inner plexiform layer temporal thickness of 6 equal parts of ring of optic disc	Measurement of temporal thickness of ganglion cell layer and inner plexiform layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024674.1_00100
PDE057024675.1	Left ganglion cell layer with inner plexiform layer and ganglion cell layer with inner plexiform layer and retinal nerve fiber layerl nerve fiber layer inner temporal thickness of macular	Thickness measurement of the inner temporal portion of the macula within the left ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057024675.1_00100
PDE057024676.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 01 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 01 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024676.1_00100
PDE057024677.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 02 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 02 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024677.1_00100
PDE057024678.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 03 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 03 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024678.1_00100
PDE057024679.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 04 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 04 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024679.1_00100
PDE057024680.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 05 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 05 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024680.1_00100
PDE057024681.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 06 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 06 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024681.1_00100
PDE057024682.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 07 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 07 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024682.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024683.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 08 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 08 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024683.1_00100
PDE057024684.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 09 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 09 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024684.1_00100
PDE057024685.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 10 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 10 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024685.1_00100
PDE057024686.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 11 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 11 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024686.1_00100
PDE057024687.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 12 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 12 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024687.1_00100
PDE057024688.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 13 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 13 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024688.1_00100
PDE057024689.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 14 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 14 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024689.1_00100
PDE057024690.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 15 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 15 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024690.1_00100
PDE057024691.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 16 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 16 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024691.1_00100
PDE057024692.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 17 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 17 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024692.1_00100
PDE057024693.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 18 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 18 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024693.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024694.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 19 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 19 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024694.1_00100
PDE057024695.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 20 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 20 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024695.1_00100
PDE057024696.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 21 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 21 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024696.1_00100
PDE057024697.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 22 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 22 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024697.1_00100
PDE057024698.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 23 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 23 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024698.1_00100
PDE057024699.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 24 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 24 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024699.1_00100
PDE057024700.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 25 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 25 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024700.1_00100
PDE057024701.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 26 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 26 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024701.1_00100
PDE057024702.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 27 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 27 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024702.1_00100
PDE057024703.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 28 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 28 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024703.1_00100
PDE057024704.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 29 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 29 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024704.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024705.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 30 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 30 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024705.1_00100
PDE057024706.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 31 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 31 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024706.1_00100
PDE057024707.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 32 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 32 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024707.1_00100
PDE057024708.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 33 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 33 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024708.1_00100
PDE057024709.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 34 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 34 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024709.1_00100
PDE057024710.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 35 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 35 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024710.1_00100
PDE057024711.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 36 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 36 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024711.1_00100
PDE057024712.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer average thickness of macular	Average thickness measurement across left macula within ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057024712.1_00100
PDE057024713.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer average thickness of optic disc	Average thickness measurement across left optic disc within ganglion cell layer with inner plexiform layer and retinal nerve fiber layer.	N	PDV057024713.1_00100
PDE057024714.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer center thickness of macular	Thickness measurement at central area of left macula within ganglion cell layer with inner plexiform layer and retinal nerve fiber layer.	N	PDV057024714.1_00100
PDE057024715.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inferior nasal thickness of 12 equal	Measurement of inferior nasal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024715.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024716.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inferior temporal thickness of 12 equal parts of ring of optic disc	Measurement of inferior temporal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024716.1_00100
PDE057024717.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inferior thickness of 12 equal parts of	Measurement of inferior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024717.1_00100
PDE057024718.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inferior thickness of 4 equal parts of	Measurement of inferior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024718.1_00100
PDE057024719.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inner inferior thickness of macular	Thickness measurement of the inner inferior portion of the macula within the left ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057024719.1_00100
PDE057024720.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inner nasal thickness of macular	Thickness measurement of the inner nasal portion of the macula within the left ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057024720.1_00100
PDE057024721.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inner superior thickness of macular	Thickness measurement of the inner superior portion of the macula within the left ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057024721.1_00100
PDE057024722.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal inferior thickness of 12 equal	Measurement of nasal inferior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024722.1_00100
PDE057024723.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal inferior thickness of 6 equal	Measurement of nasal inferior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024723.1_00100
PDE057024724.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal superior thickness of 12 equal parts of ring of optic disc	Measurement of nasal superior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024724.1_00100
PDE057024725.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal superior thickness of 6 equal parts of ring of optic disc	Measurement of nasal superior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024725.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024726.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal thickness of 12 equal parts of	Measurement of nasal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024726.1_00100
PDE057024727.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal thickness of 4 equal parts of	Measurement of nasal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024727.1_00100
PDE057024728.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal thickness of 6 equal parts of	Measurement of nasal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024728.1_00100
PDE057024729.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer outer inferior thickness of macular	Thickness measurement of the outer inferior portion of the macula within the left ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057024729.1_00100
PDE057024730.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer outer nasal thickness of macular	Thickness measurement of the outer nasal portion of the macula within the left ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057024730.1_00100
PDE057024731.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer outer superior thickness of macular	Thickness measurement of the outer superior portion of the macula within the left ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057024731.1_00100
PDE057024732.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer outer temporal thickness of macular	Thickness measurement of the outer temporal portion of the macula within the left ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057024732.1_00100
PDE057024733.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer superior nasal thickness of 12 equal parts of ring of optic disc	Measurement of superior nasal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024733.1_00100
PDE057024734.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer superior temporal thickness of 12 equal parts of ring of optic disc	Measurement of superior temporal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024734.1_00100
PDE057024735.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer superior thickness of 12 equal parts	Measurement of superior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024735.1_00100
PDE057024736.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer superior thickness of 4 equal parts of	Measurement of superior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024736.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024737.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal inferior thickness of 12 equal parts of ring of optic disc	Measurement of temporal inferior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024737.1_00100
PDE057024738.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal inferior thickness of 6 equal parts of ring of optic disc	Measurement of temporal inferior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024738.1_00100
PDE057024739.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal superior thickness of 12 equal parts of ring of optic disc	Measurement of temporal superior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024739.1_00100
PDE057024740.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal superior thickness of 6 equal parts of ring of optic disc	Measurement of temporal superior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024740.1_00100
PDE057024741.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal thickness of 12 equal parts	Measurement of temporal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024741.1_00100
PDE057024742.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal thickness of 4 equal parts of	Measurement of temporal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024742.1_00100
PDE057024743.1	Left ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal thickness of 6 equal parts of	Measurement of temporal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024743.1_00100
PDE057024744.1	Left inferior density centered on macula in choroid layer	Left inferior density centered on macula in choroid layer	N	PDV057024744.1_00100
PDE057024745.1	Left inferior density centered on macula in deep layer	Left inferior density centered on macula in deep layer	N	PDV057024745.1_00100
PDE057024746.1	Left inferior density centered on macula in outer layer	Left inferior density centered on macula in outer layer	N	PDV057024746.1_00100
PDE057024747.1	Left inferior density centered on macula in superficial layer	Left inferior density centered on macula in superficial layer	N	PDV057024747.1_00100
PDE057024748.1	Left inferior density centered on optic disc in choroid layer	Left inferior density centered on optic disc in choroid layer	N	PDV057024748.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024749.1	Left inferior density centered on optic disc in deep layer	Left inferior density centered on optic disc in deep layer	N	PDV057024749.1_00100
PDE057024750.1	Left inferior density centered on optic disc in outer layer	Left inferior density centered on optic disc in outer layer	N	PDV057024750.1_00100
PDE057024751.1	Left inferior density centered on optic disc in superficial layer	Left inferior density centered on optic disc in superficial layer	N	PDV057024751.1_00100
PDE057024752.1	Left liner optic cup to optic disc ratio	Left liner optic cup to optic disc ratio	N	PDV057024752.1_00100
PDE057024753.1	Left nasal density centered on macula in choroid layer	Left nasal density centered on macula in choroid layer	N	PDV057024753.1_00100
PDE057024754.1	Left nasal density centered on macula in deep layer	Left nasal density centered on macula in deep layer	N	PDV057024754.1_00100
PDE057024755.1	Left nasal density centered on macula in outer layer	Left nasal density centered on macula in outer layer	N	PDV057024755.1_00100
PDE057024756.1	Left nasal density centered on macula in superficial layer	Left nasal density centered on macula in superficial layer	N	PDV057024756.1_00100
PDE057024757.1	Left nasal density centered on optic disc in choroid layer	Left nasal density centered on optic disc in choroid layer	N	PDV057024757.1_00100
PDE057024758.1	Left nasal density centered on optic disc in deep layer	Left nasal density centered on optic disc in deep layer	N	PDV057024758.1_00100
PDE057024759.1	Left nasal density centered on optic disc in outer layer	Left nasal density centered on optic disc in outer layer	N	PDV057024759.1_00100
PDE057024760.1	Left nasal density centered on optic disc in superficial layer	Left nasal density centered on optic disc in superficial layer	N	PDV057024760.1_00100
PDE057024761.1	Left nerve fibre layer average thickness of macular	Average thickness measurement across left macula within nerve fiber layer.	N	PDV057024761.1_00100
PDE057024762.1	Left nerve fibre layer center thickness of macular	Thickness measurement at central area of left macula within nerve fibre layer.	N	PDV057024762.1_00100
PDE057024763.1	Left nerve fibre layer inner inferior thickness of macular	Thickness measurement of the inner inferior portion of the macula within the left nerve fiber layer.	N	PDV057024763.1_00100
PDE057024764.1	Left nerve fibre layer inner nasal thickness of macular	Thickness measurement of the inner nasal portion of the macula within the left nerve fiber layer.	N	PDV057024764.1_00100
PDE057024765.1	Left nerve fibre layer inner superior thickness of macular	Thickness measurement of the inner superior portion of the macula within the left nerve fiber layer.	N	PDV057024765.1_00100
PDE057024766.1	Left nerve fibre layer inner temporal thickness of macular	Thickness measurement of the inner temporal portion of the macula within the left nerve fiber layer.	N	PDV057024766.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024767.1	Left nerve fibre layer outer inferior thickness of macular	Thickness measurement of the outer inferior portion of the macula within the left nerve fiber layer.	N	PDV057024767.1_00100
PDE057024768.1	Left nerve fibre layer outer nasal thickness of macular	Thickness measurement of the outer nasal portion of the macula within the left nerve fiber layer.	N	PDV057024768.1_00100
PDE057024769.1	Left nerve fibre layer outer superior thickness of macular	Thickness measurement of the outer superior portion of the macula within the left nerve fiber layer.	N	PDV057024769.1_00100
PDE057024770.1	Left nerve fibre layer outer temporal thickness of macular	Thickness measurement of the outer temporal portion of the macula within the left nerve fiber layer.	N	PDV057024770.1_00100
PDE057024771.1	Left optic cup to optic disc area ratio	The ratio of the area of the left optic cup compared to the area of the left optic disc.	N	PDV057024771.1_00100
PDE057024772.1	Left optic disc area	The area of the left optic disc.	N	PDV057024772.1_00100
PDE057024773.1	Left optic disc diameter (horizontal)	The horizontal diameter of the left optic disc.	N	PDV057024773.1_00100
PDE057024774.1	Left optic disc diameter (vertical)	The vertical diameter of the left optic disc.	N	PDV057024774.1_00100
PDE057024775.1	Left retina layer 01 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 01 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024775.1_00100
PDE057024776.1	Left retina layer 02 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 02 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024776.1_00100
PDE057024777.1	Left retina layer 03 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 03 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024777.1_00100
PDE057024778.1	Left retina layer 04 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 04 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024778.1_00100
PDE057024779.1	Left retina layer 05 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 05 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024779.1_00100
PDE057024780.1	Left retina layer 06 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 06 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024780.1_00100
PDE057024781.1	Left retina layer 07 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 07 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024781.1_00100
PDE057024782.1	Left retina layer 08 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 08 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024782.1_00100
PDE057024783.1	Left retina layer 09 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 09 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024783.1_00100
PDE057024784.1	Left retina layer 10 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 10 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024784.1_00100
PDE057024785.1	Left retina layer 11 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 11 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024785.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024786.1	Left retina layer 12 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 12 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024786.1_00100
PDE057024787.1	Left retina layer 13 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 13 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024787.1_00100
PDE057024788.1	Left retina layer 14 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 14 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024788.1_00100
PDE057024789.1	Left retina layer 15 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 15 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024789.1_00100
PDE057024790.1	Left retina layer 16 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 16 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024790.1_00100
PDE057024791.1	Left retina layer 17 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 17 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024791.1_00100
PDE057024792.1	Left retina layer 18 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 18 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024792.1_00100
PDE057024793.1	Left retina layer 19 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 19 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024793.1_00100
PDE057024794.1	Left retina layer 20 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 20 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024794.1_00100
PDE057024795.1	Left retina layer 21 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 21 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024795.1_00100
PDE057024796.1	Left retina layer 22 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 22 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024796.1_00100
PDE057024797.1	Left retina layer 23 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 23 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024797.1_00100
PDE057024798.1	Left retina layer 24 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 24 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024798.1_00100
PDE057024799.1	Left retina layer 25 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 25 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024799.1_00100
PDE057024800.1	Left retina layer 26 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 26 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024800.1_00100
PDE057024801.1	Left retina layer 27 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 27 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024801.1_00100
PDE057024802.1	Left retina layer 28 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 28 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024802.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024803.1	Left retina layer 29 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 29 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024803.1_00100
PDE057024804.1	Left retina layer 30 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 30 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024804.1_00100
PDE057024805.1	Left retina layer 31 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 31 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024805.1_00100
PDE057024806.1	Left retina layer 32 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 32 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024806.1_00100
PDE057024807.1	Left retina layer 33 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 33 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024807.1_00100
PDE057024808.1	Left retina layer 34 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 34 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024808.1_00100
PDE057024809.1	Left retina layer 35 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 35 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024809.1_00100
PDE057024810.1	Left retina layer 36 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 36 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024810.1_00100
PDE057024811.1	Left retina layer average thickness of	Average thickness measurement across left macula within retina layer.	N	PDV057024811.1_00100
PDE057024812.1	Left retina layer average thickness of optic disc	Average thickness measurement across left optic disc within retina layer.	N	PDV057024812.1_00100
PDE057024813.1	Left retina layer center thickness of	Thickness measurement at central area of left macula within retina layer center.	N	PDV057024813.1_00100
PDE057024814.1	Left retina layer inferior nasal thickness of 12 equal parts of ring of optic disc	Measurement of inferior nasal thickness of retina layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024814.1_00100
PDE057024815.1	Left retina layer inferior temporal thickness of 12 equal parts of ring of optic	Measurement of inferior temporal thickness of retina layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024815.1_00100
PDE057024816.1	Left retina layer inferior thickness of 12 equal parts of ring of optic disc	Measurement of inferior thickness of retina layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024816.1_00100
PDE057024817.1	Left retina layer inferior thickness of 4 equal parts of ring of optic disc	Measurement of inferior thickness of retina layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024817.1_00100
PDE057024818.1	Left retina layer inner inferior thickness of macular	Measurement of inner inferior thickness of retina layer of left macula.	N	PDV057024818.1_00100
PDE057024819.1	Left retina layer inner nasal thickness of macular	Measurement of inner nasal thickness of retina layer of left macula.	N	PDV057024819.1_00100
PDE057024820.1	Left retina layer inner superior thickness of macular	Measurement of inner superior thickness of retina layer of left macula.	N	PDV057024820.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024821.1	Left retina layer inner temporal thickness of macular	Measurement of inner temporal thickness of retina layer of left macula.	N	PDV057024821.1_00100
PDE057024822.1	Left retina layer nasal inferior thickness of 12 equal parts of ring of optic disc	Measurement of nasal inferior thickness of retina layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024822.1_00100
PDE057024823.1	Left retina layer nasal inferior thickness of 6 equal parts of ring of optic disc	Measurement of nasal inferior thickness of retina layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024823.1_00100
PDE057024824.1	Left retina layer nasal superior thickness of 12 equal parts of ring of optic disc	Measurement of nasal superior thickness of retina layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024824.1_00100
PDE057024825.1	Left retina layer nasal superior thickness of 6 equal parts of ring of optic disc	Measurement of nasal superior thickness of retina layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024825.1_00100
PDE057024826.1	Left retina layer nasal thickness of 12 equal parts of ring of optic disc	Measurement of nasal thickness of retina layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024826.1_00100
PDE057024827.1	Left retina layer nasal thickness of 4 equal parts of ring of optic disc	Measurement of nasal thickness of retina layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024827.1_00100
PDE057024828.1	Left retina layer nasal thickness of 6 equal parts of ring of optic disc	Measurement of nasal thickness of retina layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024828.1_00100
PDE057024829.1	Left retina layer outer inferior thickness of macular	Measurement of outer inferior thickness of retina layer of left macula.	N	PDV057024829.1_00100
PDE057024830.1	Left retina layer outer nasal thickness of macular	Measurement of outer nasal thickness of retina layer of left macula.	N	PDV057024830.1_00100
PDE057024831.1	Left retina layer outer superior thickness of macular	Measurement of outer superior thickness of retina layer of left macula.	N	PDV057024831.1_00100
PDE057024832.1	Left retina layer outer temporal thickness of macular	Measurement of outer temporal thickness of retina layer of left macula.	N	PDV057024832.1_00100
PDE057024833.1	Left retina layer superior nasal thickness of 12 equal parts of ring of optic disc	Measurement of outer temporal thickness of retina layer of right macula.	N	PDV057024833.1_00100
PDE057024834.1	Left retina layer superior temporal thickness of 12 equal parts of ring of optic	Measurement of superior temporal thickness of retina layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024834.1_00100
PDE057024835.1	Left retina layer superior thickness of 12 equal parts of ring of optic disc	Measurement of superior thickness of retina layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024835.1_00100
PDE057024836.1	Left retina layer superior thickness of 4 equal parts of ring of optic disc	Measurement of superior thickness of retina layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024836.1_00100
PDE057024837.1	Left retina layer temporal inferior thickness of 12 equal parts of ring of optic	Measurement of temporal inferior thickness of retina layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024837.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024838.1	Left retina layer temporal inferior thickness of 6 equal parts of ring of optic	Measurement of temporal inferior thickness of retina layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024838.1_00100
PDE057024839.1	Left retina layer temporal superior thickness of 12 equal parts of ring of optic	Measurement of temporal superior thickness of retina layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024839.1_00100
PDE057024840.1	Left retina layer temporal superior thickness of 6 equal parts of ring of optic	Measurement of temporal superior thickness of retina layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024840.1_00100
PDE057024841.1	Left retina layer temporal thickness of 12 equal parts of ring of optic disc	Measurement of temporal thickness of retina layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024841.1_00100
PDE057024842.1	Left retina layer temporal thickness of 4 equal parts of ring of optic disc	Measurement of temporal thickness of retina layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024842.1_00100
PDE057024843.1	Left retina layer temporal thickness of 6 equal parts of ring of optic disc	Measurement of temporal thickness of retina layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024843.1_00100
PDE057024844.1	Left retinal nerve fibre layer 01 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 01 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024844.1_00100
PDE057024845.1	Left retinal nerve fibre layer 02 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 02 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024845.1_00100
PDE057024846.1	Left retinal nerve fibre layer 03 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 03 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024846.1_00100
PDE057024847.1	Left retinal nerve fibre layer 04 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 04 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024847.1_00100
PDE057024848.1	Left retinal nerve fibre layer 05 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 05 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024848.1_00100
PDE057024849.1	Left retinal nerve fibre layer 06 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 06 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024849.1_00100
PDE057024850.1	Left retinal nerve fibre layer 07 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 07 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024850.1_00100
PDE057024851.1	Left retinal nerve fibre layer 08 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 08 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024851.1_00100
PDE057024852.1	Left retinal nerve fibre layer 09 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 09 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024852.1_00100
PDE057024853.1	Left retinal nerve fibre layer 10 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 10 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024853.1_00100
PDE057024854.1	Left retinal nerve fibre layer 11 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 11 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024854.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024855.1	Left retinal nerve fibre layer 12 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 12 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024855.1_00100
PDE057024856.1	Left retinal nerve fibre layer 13 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 13 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024856.1_00100
PDE057024857.1	Left retinal nerve fibre layer 14 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 14 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024857.1_00100
PDE057024858.1	Left retinal nerve fibre layer 15 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 15 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024858.1_00100
PDE057024859.1	Left retinal nerve fibre layer 16 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 16 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024859.1_00100
PDE057024860.1	Left retinal nerve fibre layer 17 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 17 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024860.1_00100
PDE057024861.1	Left retinal nerve fibre layer 18 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 18 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024861.1_00100
PDE057024862.1	Left retinal nerve fibre layer 19 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 19 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024862.1_00100
PDE057024863.1	Left retinal nerve fibre layer 20 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 20 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024863.1_00100
PDE057024864.1	Left retinal nerve fibre layer 21 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 21 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024864.1_00100
PDE057024865.1	Left retinal nerve fibre layer 22 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 22 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024865.1_00100
PDE057024866.1	Left retinal nerve fibre layer 23 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 23 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024866.1_00100
PDE057024867.1	Left retinal nerve fibre layer 24 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 24 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024867.1_00100
PDE057024868.1	Left retinal nerve fibre layer 25 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 25 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024868.1_00100
PDE057024869.1	Left retinal nerve fibre layer 26 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 26 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024869.1_00100
PDE057024870.1	Left retinal nerve fibre layer 27 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 27 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024870.1_00100
PDE057024871.1	Left retinal nerve fibre layer 28 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 28 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024871.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024872.1	Left retinal nerve fibre layer 29 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 29 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024872.1_00100
PDE057024873.1	Left retinal nerve fibre layer 30 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 30 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024873.1_00100
PDE057024874.1	Left retinal nerve fibre layer 31 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 31 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024874.1_00100
PDE057024875.1	Left retinal nerve fibre layer 32 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 32 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024875.1_00100
PDE057024876.1	Left retinal nerve fibre layer 33 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 33 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024876.1_00100
PDE057024877.1	Left retinal nerve fibre layer 34 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 34 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024877.1_00100
PDE057024878.1	Left retinal nerve fibre layer 35 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 35 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024878.1_00100
PDE057024879.1	Left retinal nerve fibre layer 36 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 36 zone thickness of 36 equal parts of ring of left optic disc.	N	PDV057024879.1_00100
PDE057024880.1	Left retinal nerve fibre layer average thickness of optic disc	Average thickness measurement across left optic disc within retinal nerve fibre Layer.	N	PDV057024880.1_00100
PDE057024881.1	Left retinal nerve fibre layer inferior nasal thickness of 12 equal parts of ring of optic	Measurement of inferior nasal thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024881.1_00100
PDE057024882.1	Left retinal nerve fibre layer inferior temporal thickness of 12 equal parts of	Measurement of inferior temporal thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024882.1_00100
PDE057024883.1	Left retinal nerve fibre layer inferior thickness of 12 equal parts of ring of optic	Measurement of inferior thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024883.1_00100
PDE057024884.1	Left retinal nerve fibre layer inferior thickness of 4 equal parts of ring of optic	Measurement of inferior thickness of retinal nerve fibre layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024884.1_00100
PDE057024885.1	Left retinal nerve fibre layer inferior thickness of 6 equal parts of ring of optic	Measurement of nasal inferior thickness of retinal nerve fibre layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024885.1_00100
PDE057024886.1	Left retinal nerve fibre layer nasal inferior thickness of 12 equal parts of ring of optic	Measurement of nasal inferior thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024886.1_00100
PDE057024887.1	Left retinal nerve fibre layer nasal inferior thickness of 6 equal parts of ring of optic	Measurement of nasal superior thickness of retinal nerve fibre layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024887.1_00100
PDE057024888.1	Left retinal nerve fibre layer nasal superior thickness of 12 equal parts of ring of optic	Measurement of nasal superior thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024888.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024889.1	Left retinal nerve fibre layer nasal superior thickness of 6 equal parts of ring of optic	Measurement of nasal thickness of retinal nerve fibre layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024889.1_00100
PDE057024890.1	Left retinal nerve fibre layer nasal thickness of 12 equal parts of ring of optic	Measurement of nasal thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024890.1_00100
PDE057024891.1	Left retinal nerve fibre layer nasal thickness of 4 equal parts of ring of optic	Measurement of nasal thickness of retinal nerve fibre layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024891.1_00100
PDE057024892.1	Left retinal nerve fibre layer superior nasal thickness of 12 equal parts of ring of optic	Measurement of superior nasal thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024892.1_00100
PDE057024893.1	Left retinal nerve fibre layer superior temporal thickness of 12 equal parts of	Measurement of superior temporal thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024893.1_00100
PDE057024894.1	Left retinal nerve fibre layer superior thickness of 12 equal parts of ring of optic	Measurement of superior thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024894.1_00100
PDE057024895.1	Left retinal nerve fibre layer superior thickness of 4 equal parts of ring of optic	Measurement of superior thickness of retinal nerve fibre layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024895.1_00100
PDE057024896.1	Left retinal nerve fibre layer superior thickness of 6 equal parts of ring of optic	Measurement of temporal inferior thickness of retinal nerve fibre layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024896.1_00100
PDE057024897.1	Left retinal nerve fibre layer temporal inferior thickness of 12 equal parts of ring	Measurement of temporal inferior thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024897.1_00100
PDE057024898.1	Left retinal nerve fibre layer temporal inferior thickness of 6 equal parts of ring	Measurement of temporal superior thickness of retinal nerve fibre layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024898.1_00100
PDE057024899.1	Left retinal nerve fibre layer temporal superior thickness of 12 equal parts of ring	Measurement of temporal superior thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024899.1_00100
PDE057024900.1	Left retinal nerve fibre layer temporal superior thickness of 6 equal parts of ring	Measurement of temporal thickness of retinal nerve fibre layer divided into 6 equal parts within the ring surrounding left optic disc.	N	PDV057024900.1_00100
PDE057024901.1	Left retinal nerve fibre layer temporal thickness of 12 equal parts of ring of optic	Measurement of temporal thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding left optic disc.	N	PDV057024901.1_00100
PDE057024902.1	Left retinal nerve fibre layer temporal thickness of 4 equal parts of ring of optic	Measurement of temporal thickness of retinal nerve fibre layer divided into 4 equal parts within the ring surrounding left optic disc.	N	PDV057024902.1_00100
PDE057024903.1	Left temporal density centered on macula in choroid layer	Left temporal density centered on macula in choroid layer	N	PDV057024903.1_00100
PDE057024904.1	Left temporal density centered on macula in deep layer	Left temporal density centered on macula in deep layer	N	PDV057024904.1_00100
PDE057024905.1	Left temporal density centered on macula in outer layer	Left temporal density centered on macula in outer layer	N	PDV057024905.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024906.1	Left temporal density centered on macula in superficial layer	Left temporal density centered on macula in superficial layer	N	PDV057024906.1_00100
PDE057024907.1	Left temporal density centered on optic disc in choroid layer	Left temporal density centered on optic disc in choroid layer	N	PDV057024907.1_00100
PDE057024908.1	Left temporal density centered on optic disc in deep layer	Left temporal density centered on optic disc in deep layer	N	PDV057024908.1_00100
PDE057024909.1	Left temporal density centered on optic disc in outer layer	Left temporal density centered on optic disc in outer layer	N	PDV057024909.1_00100
PDE057024910.1	Left temporal density centered on optic disc in superficial layer	Left temporal density centered on optic disc in superficial layer	N	PDV057024910.1_00100
PDE057024911.1	Left upper density centered on macula in choroid layer	Left upper density centered on macula in choroid layer	N	PDV057024911.1_00100
PDE057024912.1	Left upper density centered on macula in deep layer	Left upper density centered on macula in deep layer	N	PDV057024912.1_00100
PDE057024913.1	Left upper density centered on macula in outer layer	Left upper density centered on macula in outer layer	N	PDV057024913.1_00100
PDE057024914.1	Left upper density centered on macula in superficial layer	Left upper density centered on macula in superficial layer	N	PDV057024914.1_00100
PDE057024915.1	Left upper density centered on optic disc in choroid layer	Left upper density centered on optic disc in choroid layer	N	PDV057024915.1_00100
PDE057024916.1	Left upper density centered on optic disc in deep layer	Left upper density centered on optic disc in deep layer	N	PDV057024916.1_00100
PDE057024917.1	Left upper density centered on optic disc in outer layer	Left upper density centered on optic disc in outer layer	N	PDV057024917.1_00100
PDE057024918.1	Left upper density centered on optic disc in superficial layer	Left upper density centered on optic disc in superficial layer	N	PDV057024918.1_00100
PDE057024919.1	Major axis of second moment ellipse of foveal avascular zone	Major axis of second moment ellipse of foveal avascular zone	N	PDV057024919.1_00100 PDV057024919.1_00200
PDE057024920.1	Minor axis of second moment ellipse of foveal avascular zone	Minor axis of second moment ellipse of foveal avascular zone	N	PDV057024920.1_00100 PDV057024920.1_00200
PDE057024921.1	Non-perfusion of foveal avascular zone	Non-perfusion of foveal avascular zone	N	PDV057024921.1_00100 PDV057024921.1_00200
PDE057024922.1	Orientation of foveal avascular zone	Orientation of foveal avascular zone	N	PDV057024922.1_00100 PDV057024922.1_00200

ID	Term	Description	Type	Variable IDs
PDE057024923.1	Right central density centered on macula in choroid layer	Right central density centered on macula in choroid layer	N	PDV057024923.1_00100
PDE057024924.1	Right central density centered on macula in deep layer	Right central density centered on macula in deep layer	N	PDV057024924.1_00100
PDE057024925.1	Right central density centered on macula in outer layer	Right central density centered on macula in outer layer	N	PDV057024925.1_00100
PDE057024926.1	Right central density centered on macula in superficial layer	Right central density centered on macula in superficial layer	N	PDV057024926.1_00100
PDE057024927.1	Right central density centered on optic disc in choroid layer	Right central density centered on optic disc in choroid layer	N	PDV057024927.1_00100
PDE057024928.1	Right central density centered on optic disc in deep layer	Right central density centered on optic disc in deep layer	N	PDV057024928.1_00100
PDE057024929.1	Right central density centered on optic disc in outer layer	Right central density centered on optic disc in outer layer	N	PDV057024929.1_00100
PDE057024930.1	Right central density centered on optic disc in superficial layer	Right central density centered on optic disc in superficial layer	N	PDV057024930.1_00100
PDE057024931.1	Right choroid layer 01 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 01 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024931.1_00100
PDE057024932.1	Right choroid layer 02 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 02 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024932.1_00100
PDE057024933.1	Right choroid layer 03 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 03 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024933.1_00100
PDE057024934.1	Right choroid layer 04 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 04 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024934.1_00100
PDE057024935.1	Right choroid layer 05 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 05 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024935.1_00100
PDE057024936.1	Right choroid layer 06 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 06 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024936.1_00100
PDE057024937.1	Right choroid layer 07 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 07 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024937.1_00100
PDE057024938.1	Right choroid layer 08 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 08 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024938.1_00100
PDE057024939.1	Right choroid layer 09 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 09 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024939.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024940.1	Right choroid layer 10 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 10 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024940.1_00100
PDE057024941.1	Right choroid layer 11 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 11 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024941.1_00100
PDE057024942.1	Right choroid layer 12 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 12 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024942.1_00100
PDE057024943.1	Right choroid layer 13 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 13 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024943.1_00100
PDE057024944.1	Right choroid layer 14 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 14 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024944.1_00100
PDE057024945.1	Right choroid layer 15 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 15 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024945.1_00100
PDE057024946.1	Right choroid layer 16 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 16 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024946.1_00100
PDE057024947.1	Right choroid layer 17 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 17 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024947.1_00100
PDE057024948.1	Right choroid layer 18 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 18 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024948.1_00100
PDE057024949.1	Right choroid layer 19 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 19 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024949.1_00100
PDE057024950.1	Right choroid layer 20 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 20 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024950.1_00100
PDE057024951.1	Right choroid layer 21 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 21 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024951.1_00100
PDE057024952.1	Right choroid layer 22 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 22 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024952.1_00100
PDE057024953.1	Right choroid layer 23 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 23 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024953.1_00100
PDE057024954.1	Right choroid layer 24 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 24 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024954.1_00100
PDE057024955.1	Right choroid layer 25 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 25 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024955.1_00100
PDE057024956.1	Right choroid layer 26 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 26 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024956.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024957.1	Right choroid layer 27 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 27 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024957.1_00100
PDE057024958.1	Right choroid layer 28 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 28 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024958.1_00100
PDE057024959.1	Right choroid layer 29 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 29 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024959.1_00100
PDE057024960.1	Right choroid layer 30 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 30 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024960.1_00100
PDE057024961.1	Right choroid layer 31 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 31 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024961.1_00100
PDE057024962.1	Right choroid layer 32 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 32 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024962.1_00100
PDE057024963.1	Right choroid layer 33 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 33 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024963.1_00100
PDE057024964.1	Right choroid layer 34 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 34 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024964.1_00100
PDE057024965.1	Right choroid layer 35 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 35 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024965.1_00100
PDE057024966.1	Right choroid layer 36 zone thickness of 36 equal parts of ring of optic disc	Measurement of choroid layer 36 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057024966.1_00100
PDE057024967.1	Right choroid layer average thickness of macular	Average thickness measurement across right macula within choroid layer.	N	PDV057024967.1_00100
PDE057024968.1	Right choroid layer average thickness of optic disc	Average thickness measurement across right optic disc within choroid layer.	N	PDV057024968.1_00100
PDE057024969.1	Right choroid layer center thickness of macular	Thickness measurement at central area of right macula within choroid layer.	N	PDV057024969.1_00100
PDE057024970.1	Right choroid layer inferior nasal thickness of 12 equal parts of ring of optic disc	Measurement of inferior nasal thickness of choroid layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057024970.1_00100
PDE057024971.1	Right choroid layer inferior temporal thickness of 12 equal parts of ring of optic	Measurement of inferior temporal thickness of choroid layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057024971.1_00100
PDE057024972.1	Right choroid layer inferior thickness of 12 equal parts of ring of optic disc	Measurement of inferior thickness of choroid layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057024972.1_00100
PDE057024973.1	Right choroid layer inferior thickness of 4 equal parts of ring of optic disc	Measurement of inferior thickness of choroid layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057024973.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024974.1	Right choroid layer inner inferior thickness of macular	Measurement of inner inferior thickness of choroid layer of right macula.	N	PDV057024974.1_00100
PDE057024975.1	Right choroid layer inner nasal thickness of macular	Measurement of inner nasal thickness of choroid layer of right macula.	N	PDV057024975.1_00100
PDE057024976.1	Right choroid layer inner superior thickness of macular	Measurement of inner superior thickness of choroid layer of right macula.	N	PDV057024976.1_00100
PDE057024977.1	Right choroid layer inner temporal thickness of macular	Measurement of inner temporal thickness of choroid layer of right macula.	N	PDV057024977.1_00100
PDE057024978.1	Right choroid layer nasal inferior thickness of 12 equal parts of ring of optic disc	Measurement of nasal inferior thickness of choroid layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057024978.1_00100
PDE057024979.1	Right choroid layer nasal inferior thickness of 6 equal parts of ring of optic disc	Measurement of nasal inferior thickness of choroid layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057024979.1_00100
PDE057024980.1	Right choroid layer nasal superior thickness of 12 equal parts of ring of optic	Measurement of nasal superior thickness of choroid layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057024980.1_00100
PDE057024981.1	Right choroid layer nasal superior thickness of 6 equal parts of ring of optic	Measurement of nasal superior thickness of choroid layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057024981.1_00100
PDE057024982.1	Right choroid layer nasal thickness of 12 equal parts of ring of optic disc	Measurement of nasal thickness of choroid layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057024982.1_00100
PDE057024983.1	Right choroid layer nasal thickness of 4 equal parts of ring of optic disc	Measurement of nasal thickness of choroid layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057024983.1_00100
PDE057024984.1	Right choroid layer nasal thickness of 6 equal parts of ring of optic disc	Measurement of nasal thickness of choroid layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057024984.1_00100
PDE057024985.1	Right choroid layer outer inferior thickness of macular	Measurement of outer inferior thickness of choroid layer of right macula.	N	PDV057024985.1_00100
PDE057024986.1	Right choroid layer outer nasal thickness of macular	Measurement of outer nasal thickness of choroid layer of right macula.	N	PDV057024986.1_00100
PDE057024987.1	Right choroid layer outer superior thickness of macular	Measurement of outer superior thickness of choroid layer of right macula.	N	PDV057024987.1_00100
PDE057024988.1	Right choroid layer outer temporal thickness of macular	Measurement of outer temporal thickness of choroid layer of right macula.	N	PDV057024988.1_00100
PDE057024989.1	Right choroid layer superior nasal thickness of 12 equal parts of ring of optic	Measurement of superior nasal thickness of choroid layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057024989.1_00100
PDE057024990.1	Right choroid layer superior temporal thickness of 12 equal parts of ring of optic	Measurement of superior temporal thickness of choroid layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057024990.1_00100

ID	Term	Description	Type	Variable IDs
PDE057024991.1	Right choroid layer superior thickness of 12 equal parts of ring of optic disc	Measurement of superior thickness of choroid layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057024991.1_00100
PDE057024992.1	Right choroid layer superior thickness of 4 equal parts of ring of optic disc	Measurement of superior thickness of choroid layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057024992.1_00100
PDE057024993.1	Right choroid layer temporal inferior thickness of 12 equal parts of ring of optic	Measurement of temporal inferior thickness of choroid layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057024993.1_00100
PDE057024994.1	Right choroid layer temporal inferior thickness of 6 equal parts of ring of optic	Measurement of temporal inferior thickness of choroid layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057024994.1_00100
PDE057024995.1	Right choroid layer temporal superior thickness of 12 equal parts of ring of optic	Measurement of temporal superior thickness of choroid layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057024995.1_00100
PDE057024996.1	Right choroid layer temporal superior thickness of 6 equal parts of ring of optic	Measurement of temporal superior thickness of choroid layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057024996.1_00100
PDE057024997.1	Right choroid layer temporal thickness of 12 equal parts of ring of optic disc	Measurement of temporal thickness of choroid layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057024997.1_00100
PDE057024998.1	Right choroid layer temporal thickness of 4 equal parts of ring of optic disc	Measurement of temporal thickness of choroid layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057024998.1_00100
PDE057024999.1	Right choroid layer temporal thickness of 6 equal parts of ring of optic disc	Measurement of temporal thickness of choroid layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057024999.1_00100
PDE057025000.1	Right eye cup area	The area of the right optic cup.	N	PDV057025000.1_00100
PDE057025001.1	Right eye cup volume	The volume of the right optic cup.	N	PDV057025001.1_00100
PDE057025002.1	Right eye rim area	The area of the right optic rim.	N	PDV057025002.1_00100
PDE057025003.1	Right eye rim volume	The volume of the right optic rim.	N	PDV057025003.1_00100
PDE057025004.1	Right eye vertical cup/disc ratio	Right eye vertical cup/disc ratio	N	PDV057025004.1_00100
PDE057025005.1	Right ganglion cell layer and inner plexiform layer 01 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 01 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025005.1_00100
PDE057025006.1	Right ganglion cell layer and inner plexiform layer 02 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 02 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025006.1_00100
PDE057025007.1	Right ganglion cell layer and inner plexiform layer 03 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 03 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025007.1_00100
PDE057025008.1	Right ganglion cell layer and inner plexiform layer 04 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 04 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025008.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025009.1	Right ganglion cell layer and inner plexiform layer 05 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 05 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025009.1_00100
PDE057025010.1	Right ganglion cell layer and inner plexiform layer 06 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 06 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025010.1_00100
PDE057025011.1	Right ganglion cell layer and inner plexiform layer 07 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 07 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025011.1_00100
PDE057025012.1	Right ganglion cell layer and inner plexiform layer 08 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 08 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025012.1_00100
PDE057025013.1	Right ganglion cell layer and inner plexiform layer 09 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 09 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025013.1_00100
PDE057025014.1	Right ganglion cell layer and inner plexiform layer 10 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 10 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025014.1_00100
PDE057025015.1	Right ganglion cell layer and inner plexiform layer 11 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 11 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025015.1_00100
PDE057025016.1	Right ganglion cell layer and inner plexiform layer 12 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 12 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025016.1_00100
PDE057025017.1	Right ganglion cell layer and inner plexiform layer 13 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 13 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025017.1_00100
PDE057025018.1	Right ganglion cell layer and inner plexiform layer 14 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 14 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025018.1_00100
PDE057025019.1	Right ganglion cell layer and inner plexiform layer 15 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 15 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025019.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025020.1	Right ganglion cell layer and inner plexiform layer 16 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 16 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025020.1_00100
PDE057025021.1	Right ganglion cell layer and inner plexiform layer 17 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 17 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025021.1_00100
PDE057025022.1	Right ganglion cell layer and inner plexiform layer 18 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 18 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025022.1_00100
PDE057025023.1	Right ganglion cell layer and inner plexiform layer 19 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 19 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025023.1_00100
PDE057025024.1	Right ganglion cell layer and inner plexiform layer 20 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 20 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025024.1_00100
PDE057025025.1	Right ganglion cell layer and inner plexiform layer 21 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 21 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025025.1_00100
PDE057025026.1	Right ganglion cell layer and inner plexiform layer 22 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 22 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025026.1_00100
PDE057025027.1	Right ganglion cell layer and inner plexiform layer 23 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 23 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025027.1_00100
PDE057025028.1	Right ganglion cell layer and inner plexiform layer 24 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 24 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025028.1_00100
PDE057025029.1	Right ganglion cell layer and inner plexiform layer 25 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 25 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025029.1_00100
PDE057025030.1	Right ganglion cell layer and inner plexiform layer 26 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 26 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025030.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025031.1	Right ganglion cell layer and inner plexiform layer 27 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 27 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025031.1_00100
PDE057025032.1	Right ganglion cell layer and inner plexiform layer 28 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 28 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025032.1_00100
PDE057025033.1	Right ganglion cell layer and inner plexiform layer 29 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 29 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025033.1_00100
PDE057025034.1	Right ganglion cell layer and inner plexiform layer 30 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 30 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025034.1_00100
PDE057025035.1	Right ganglion cell layer and inner plexiform layer 31 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 31 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025035.1_00100
PDE057025036.1	Right ganglion cell layer and inner plexiform layer 32 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 32 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025036.1_00100
PDE057025037.1	Right ganglion cell layer and inner plexiform layer 33 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 33 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025037.1_00100
PDE057025038.1	Right ganglion cell layer and inner plexiform layer 34 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 34 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025038.1_00100
PDE057025039.1	Right ganglion cell layer and inner plexiform layer 35 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 35 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025039.1_00100
PDE057025040.1	Right ganglion cell layer and inner plexiform layer 36 zone thickness of 36 equal parts of ring of optic disc	Measurement of ganglion cell layer and inner plexiform layer 36 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025040.1_00100
PDE057025041.1	Right ganglion cell layer and inner plexiform layer average thickness of	Average thickness measurement across right macula within ganglion cell layer and inner plexiform layer.	N	PDV057025041.1_00100
PDE057025042.1	Right ganglion cell layer and inner plexiform layer average thickness of optic	Average thickness measurement across right optic disc within ganglion cell layer and inner plexiform layer.	N	PDV057025042.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025043.1	Right ganglion cell layer and inner plexiform layer center thickness of	Thickness measurement at central area of right macula within ganglion cell layer and inner plexiform layer.	N	PDV057025043.1_00100
PDE057025044.1	Right ganglion cell layer and inner plexiform layer inferior nasal thickness of 12 equal parts of ring of optic disc	Measurement of inferior nasal thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025044.1_00100
PDE057025045.1	Right ganglion cell layer and inner plexiform layer inferior temporal thickness of 12 equal parts of ring of optic disc	Measurement of inferior temporal thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025045.1_00100
PDE057025046.1	Right ganglion cell layer and inner plexiform layer inferior thickness of 12 equal parts of ring of optic disc	Measurement of inferior thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025046.1_00100
PDE057025047.1	Right ganglion cell layer and inner plexiform layer inferior thickness of 4 equal parts of ring of optic disc	Measurement of inferior thickness of ganglion cell layer and inner plexiform layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025047.1_00100
PDE057025048.1	Right ganglion cell layer and inner plexiform layer inner inferior thickness of	Measurement of the thickness of the inner inferior portion of the macula within the right ganglion cell layer and inner plexiform layer.	N	PDV057025048.1_00100
PDE057025049.1	Right ganglion cell layer and inner plexiform layer inner nasal thickness of	Measurement of the thickness of the inner nasal portion of the macula within the right ganglion cell layer and inner plexiform layer.	N	PDV057025049.1_00100
PDE057025050.1	Right ganglion cell layer and inner plexiform layer inner superior thickness of	Measurement of the thickness of the inner superior portion of the macula within the right ganglion cell layer and inner plexiform layer.	N	PDV057025050.1_00100
PDE057025051.1	Right ganglion cell layer and inner plexiform layer inner temporal thickness	Measurement of the thickness of the inner temporal portion of the macula within the right ganglion cell layer and inner plexiform layer.	N	PDV057025051.1_00100
PDE057025052.1	Right ganglion cell layer and inner plexiform layer nasal inferior thickness of 12 equal parts of ring of optic disc	Measurement of nasal inferior thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025052.1_00100
PDE057025053.1	Right ganglion cell layer and inner plexiform layer nasal inferior thickness of 6 equal parts of ring of optic disc	Measurement of nasal inferior thickness of ganglion cell layer and inner plexiform layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025053.1_00100
PDE057025054.1	Right ganglion cell layer and inner plexiform layer nasal superior thickness of 12 equal parts of ring of optic disc	Measurement of nasal superior thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025054.1_00100
PDE057025055.1	Right ganglion cell layer and inner plexiform layer nasal superior thickness of 6 equal parts of ring of optic disc	Measurement of nasal superior thickness of ganglion cell layer and inner plexiform layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025055.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025056.1	Right ganglion cell layer and inner plexiform layer nasal thickness of 12 equal parts of ring of optic disc	Measurement of nasal thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025056.1_00100
PDE057025057.1	Right ganglion cell layer and inner plexiform layer nasal thickness of 4 equal parts of ring of optic disc	Measurement of nasal thickness of ganglion cell layer and inner plexiform layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025057.1_00100
PDE057025058.1	Right ganglion cell layer and inner plexiform layer nasal thickness of 6 equal parts of ring of optic disc	Measurement of nasal thickness of ganglion cell layer and inner plexiform layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025058.1_00100
PDE057025059.1	Right ganglion cell layer and inner plexiform layer outer inferior thickness of	Measurement of the thickness of the outer inferior portion of the macula within the right ganglion cell layer and inner plexiform layer.	N	PDV057025059.1_00100
PDE057025060.1	Right ganglion cell layer and inner plexiform layer outer nasal thickness of	Measurement of the thickness of the outer nasal portion of the macula within the right ganglion cell layer and inner plexiform layer.	N	PDV057025060.1_00100
PDE057025061.1	Right ganglion cell layer and inner plexiform layer outer superior thickness of	Measurement of the thickness of the outer superior portion of the macula within the right ganglion cell layer and inner plexiform layer.	N	PDV057025061.1_00100
PDE057025062.1	Right ganglion cell layer and inner plexiform layer outer temporal thickness	Measurement of the thickness of the outer temporal portion of the macula within the right ganglion cell layer and inner plexiform layer.	N	PDV057025062.1_00100
PDE057025063.1	Right ganglion cell layer and inner plexiform layer superior nasal thickness of 12 equal parts of ring of optic disc	Measurement of superior nasal thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025063.1_00100
PDE057025064.1	Right ganglion cell layer and inner plexiform layer superior temporal thickness of 12 equal parts of ring of optic	Measurement of superior temporal thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025064.1_00100
PDE057025065.1	Right ganglion cell layer and inner plexiform layer superior thickness of 12 equal parts of ring of optic disc	Measurement of superior thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025065.1_00100
PDE057025066.1	Right ganglion cell layer and inner plexiform layer superior thickness of 4 equal parts of ring of optic disc	Measurement of superior thickness of ganglion cell layer and inner plexiform layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025066.1_00100
PDE057025067.1	Right ganglion cell layer and inner plexiform layer temporal inferior thickness of 12 equal parts of ring of optic disc	Measurement of temporal inferior thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025067.1_00100
PDE057025068.1	Right ganglion cell layer and inner plexiform layer temporal inferior thickness of 6 equal parts of ring of optic disc	Measurement of temporal inferior thickness of ganglion cell layer and inner plexiform layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025068.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025069.1	Right ganglion cell layer and inner plexiform layer temporal superior thickness of 12 equal parts of ring of optic	Measurement of temporal superior thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025069.1_00100
PDE057025070.1	Right ganglion cell layer and inner plexiform layer temporal superior thickness of 6 equal parts of ring of optic	Measurement of temporal superior thickness of ganglion cell layer and inner plexiform layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025070.1_00100
PDE057025071.1	Right ganglion cell layer and inner plexiform layer temporal thickness of 12 equal parts of ring of optic disc	Measurement of temporal thickness of ganglion cell layer and inner plexiform layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025071.1_00100
PDE057025072.1	Right ganglion cell layer and inner plexiform layer temporal thickness of 4 equal parts of ring of optic disc	Measurement of temporal thickness of ganglion cell layer and inner plexiform layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025072.1_00100
PDE057025073.1	Right ganglion cell layer and inner plexiform layer temporal thickness of 6 equal parts of ring of optic disc	Measurement of temporal thickness of ganglion cell layer and inner plexiform layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025073.1_00100
PDE057025074.1	Right ganglion cell layer with inner plexiform layer and ganglion cell layer with inner plexiform layer and retinal nerve fiber layerl nerve fiber layer inner temporal thickness of macular	Thickness measurement of the inner temporal portion of the macula within the right ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057025074.1_00100
PDE057025075.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 01 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 01 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025075.1_00100
PDE057025076.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 02 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 02 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025076.1_00100
PDE057025077.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 03 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 03 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025077.1_00100
PDE057025078.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 04 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 04 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025078.1_00100
PDE057025079.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 05 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 05 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025079.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025080.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 06 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 06 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025080.1_00100
PDE057025081.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 07 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 07 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025081.1_00100
PDE057025082.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 08 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 08 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025082.1_00100
PDE057025083.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 09 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 09 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025083.1_00100
PDE057025084.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 10 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 10 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025084.1_00100
PDE057025085.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 11 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 11 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025085.1_00100
PDE057025086.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 12 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 12 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025086.1_00100
PDE057025087.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 13 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 13 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025087.1_00100
PDE057025088.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 14 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 14 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025088.1_00100
PDE057025089.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 15 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 15 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025089.1_00100
PDE057025090.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 16 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 16 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025090.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025091.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 17 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 17 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025091.1_00100
PDE057025092.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 18 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 18 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025092.1_00100
PDE057025093.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 19 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 19 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025093.1_00100
PDE057025094.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 20 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 20 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025094.1_00100
PDE057025095.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 21 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 21 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025095.1_00100
PDE057025096.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 22 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 22 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025096.1_00100
PDE057025097.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 23 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 23 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025097.1_00100
PDE057025098.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 24 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 24 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025098.1_00100
PDE057025099.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 25 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 25 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025099.1_00100
PDE057025100.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 26 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 26 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025100.1_00100
PDE057025101.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 27 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 27 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025101.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025102.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 28 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 28 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025102.1_00100
PDE057025103.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 29 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 29 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025103.1_00100
PDE057025104.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 30 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 30 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025104.1_00100
PDE057025105.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 31 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 31 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025105.1_00100
PDE057025106.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 32 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 32 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025106.1_00100
PDE057025107.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 33 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 33 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025107.1_00100
PDE057025108.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 34 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 34 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025108.1_00100
PDE057025109.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 35 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 35 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025109.1_00100
PDE057025110.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 36 zone thickness of 36 equal parts	Measurement of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer 36 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025110.1_00100
PDE057025111.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer average thickness of macular	Average thickness measurement across right macula within ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057025111.1_00100
PDE057025112.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer average thickness of optic disc	Average thickness measurement across right optic disc within ganglion cell layer with inner plexiform layer and retinal nerve fiber layer.	N	PDV057025112.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025113.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer center thickness of macular	Thickness measurement at central area of right macula within ganglion cell layer with inner plexiform layer and retinal nerve fiber layer.	N	PDV057025113.1_00100
PDE057025114.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inferior nasal thickness of 12 equal	Measurement of inferior nasal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025114.1_00100
PDE057025115.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inferior temporal thickness of 12 equal parts of ring of optic disc	Measurement of inferior temporal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025115.1_00100
PDE057025116.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inferior thickness of 12 equal parts of	Measurement of inferior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025116.1_00100
PDE057025117.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inferior thickness of 4 equal parts of	Measurement of inferior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025117.1_00100
PDE057025118.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inner inferior thickness of macular	Thickness measurement of the inner inferior portion of the macula within the right ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057025118.1_00100
PDE057025119.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inner nasal thickness of macular	Thickness measurement of the inner nasal portion of the macula within the right ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057025119.1_00100
PDE057025120.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer inner superior thickness of macular	Thickness measurement of the inner superior portion of the macula within the right ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057025120.1_00100
PDE057025121.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal inferior thickness of 12 equal	Measurement of nasal inferior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025121.1_00100
PDE057025122.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal inferior thickness of 6 equal	Measurement of nasal inferior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025122.1_00100
PDE057025123.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal superior thickness of 12 equal parts of ring of optic disc	Measurement of nasal superior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025123.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025124.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal superior thickness of 6 equal parts of ring of optic disc	Measurement of nasal superior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025124.1_00100
PDE057025125.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal thickness of 12 equal parts of	Measurement of nasal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025125.1_00100
PDE057025126.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal thickness of 4 equal parts of	Measurement of nasal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025126.1_00100
PDE057025127.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer nasal thickness of 6 equal parts of	Measurement of nasal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025127.1_00100
PDE057025128.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer outer inferior thickness of macular	Thickness measurement of the outer inferior portion of the macula within the right ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057025128.1_00100
PDE057025129.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer outer nasal thickness of macular	Thickness measurement of the outer nasal portion of the macula within the right ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057025129.1_00100
PDE057025130.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer outer superior thickness of macular	Thickness measurement of the outer superior portion of the macula within the right ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057025130.1_00100
PDE057025131.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer outer temporal thickness of macular	Thickness measurement of the outer temporal portion of the macula within the right ganglion cell layer, inner plexiform layer, and retinal nerve fiber layer.	N	PDV057025131.1_00100
PDE057025132.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer superior nasal thickness of 12 equal parts of ring of optic disc	Measurement of superior nasal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025132.1_00100
PDE057025133.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer superior temporal thickness of 12 equal parts of ring of optic disc	Measurement of superior temporal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025133.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025134.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer superior thickness of 12 equal parts	Measurement of superior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025134.1_00100
PDE057025135.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer superior thickness of 4 equal parts of	Measurement of superior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025135.1_00100
PDE057025136.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal inferior thickness of 12 equal parts of ring of optic disc	Measurement of temporal inferior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025136.1_00100
PDE057025137.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal inferior thickness of 6 equal parts of ring of optic disc	Measurement of temporal inferior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025137.1_00100
PDE057025138.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal superior thickness of 12 equal parts of ring of optic disc	Measurement of temporal superior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025138.1_00100
PDE057025139.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal superior thickness of 6 equal parts of ring of optic disc	Measurement of temporal superior thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025139.1_00100
PDE057025140.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal thickness of 12 equal parts	Measurement of temporal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025140.1_00100
PDE057025141.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal thickness of 4 equal parts of	Measurement of temporal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025141.1_00100
PDE057025142.1	Right ganglion cell layer with inner plexiform layer and retinal nerve fiber layer temporal thickness of 6 equal parts of	Measurement of temporal thickness of ganglion cell layer with inner plexiform layer and retinal nerve fiber layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025142.1_00100
PDE057025143.1	Right inferior density centered on macula in choroid layer	Right inferior density centered on macula in choroid layer	N	PDV057025143.1_00100
PDE057025144.1	Right inferior density centered on macula in deep layer	Right inferior density centered on macula in deep layer	N	PDV057025144.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025145.1	Right inferior density centered on macula in outer layer	Right inferior density centered on macula in outer layer	N	PDV057025145.1_00100
PDE057025146.1	Right inferior density centered on macula in superficial layer	Right inferior density centered on macula in superficial layer	N	PDV057025146.1_00100
PDE057025147.1	Right inferior density centered on optic disc in choroid layer	Right inferior density centered on optic disc in choroid layer	N	PDV057025147.1_00100
PDE057025148.1	Right inferior density centered on optic disc in deep layer	Right inferior density centered on optic disc in deep layer	N	PDV057025148.1_00100
PDE057025149.1	Right inferior density centered on optic disc in outer layer	Right inferior density centered on optic disc in outer layer	N	PDV057025149.1_00100
PDE057025150.1	Right inferior density centered on optic disc in superficial layer	Right inferior density centered on optic disc in superficial layer	N	PDV057025150.1_00100
PDE057025151.1	Right liner optic cup to optic disc ratio	Right liner optic cup to optic disc ratio	N	PDV057025151.1_00100
PDE057025152.1	Right nasal density centered on macula in choroid layer	Right nasal density centered on macula in choroid layer	N	PDV057025152.1_00100
PDE057025153.1	Right nasal density centered on macula in deep layer	Right nasal density centered on macula in deep layer	N	PDV057025153.1_00100
PDE057025154.1	Right nasal density centered on macula in outer layer	Right nasal density centered on macula in outer layer	N	PDV057025154.1_00100
PDE057025155.1	Right nasal density centered on macula in superficial layer	Right nasal density centered on macula in superficial layer	N	PDV057025155.1_00100
PDE057025156.1	Right nasal density centered on optic disc in choroid layer	Right nasal density centered on optic disc in choroid layer	N	PDV057025156.1_00100
PDE057025157.1	Right nasal density centered on optic disc in deep layer	Right nasal density centered on optic disc in deep layer	N	PDV057025157.1_00100
PDE057025158.1	Right nasal density centered on optic disc in outer layer	Right nasal density centered on optic disc in outer layer	N	PDV057025158.1_00100
PDE057025159.1	Right nasal density centered on optic disc in superficial layer	Right nasal density centered on optic disc in superficial layer	N	PDV057025159.1_00100
PDE057025160.1	Right nerve fibre layer average thickness of macular	Average thickness measurement across right macula within nerve fiber layer.	N	PDV057025160.1_00100
PDE057025161.1	Right nerve fibre layer center thickness of macular	Thickness measurement at central area of right macula within nerve fibre layer.	N	PDV057025161.1_00100
PDE057025162.1	Right nerve fibre layer inner inferior thickness of macular	Thickness measurement of the inner inferior portion of the macula within the right nerve fiber layer.	N	PDV057025162.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025163.1	Right nerve fibre layer inner nasal thickness of macular	Thickness measurement of the inner nasal portion of the macula within the right nerve fiber layer.	N	PDV057025163.1_00100
PDE057025164.1	Right nerve fibre layer inner superior thickness of macular	Thickness measurement of the inner superior portion of the macula within the right nerve fiber layer.	N	PDV057025164.1_00100
PDE057025165.1	Right nerve fibre layer inner temporal thickness of macular	Thickness measurement of the inner temporal portion of the macula within the right nerve fiber layer.	N	PDV057025165.1_00100
PDE057025166.1	Right nerve fibre layer outer inferior thickness of macular	Thickness measurement of the outer inferior portion of the macula within the right nerve fiber layer.	N	PDV057025166.1_00100
PDE057025167.1	Right nerve fibre layer outer nasal thickness of macular	Thickness measurement of the outer nasal portion of the macula within the right nerve fiber layer.	N	PDV057025167.1_00100
PDE057025168.1	Right nerve fibre layer outer superior thickness of macular	Thickness measurement of the outer superior portion of the macula within the right nerve fiber layer.	N	PDV057025168.1_00100
PDE057025169.1	Right nerve fibre layer outer temporal thickness of macular	Thickness measurement of the outer temporal portion of the macula within the right nerve fiber layer.	N	PDV057025169.1_00100
PDE057025170.1	Right optic cup to optic disc area ratio	The ratio of the area of the right optic cup compared to the area of the right optic	N	PDV057025170.1_00100
PDE057025171.1	Right optic disc area	The area of the right optic disc.	N	PDV057025171.1_00100
PDE057025172.1	Right optic disc diameter (horizontal)	The horizontal diameter of the right optic disc.	N	PDV057025172.1_00100
PDE057025173.1	Right optic disc diameter (vertical)	The vertical diameter of the right optic disc.	N	PDV057025173.1_00100
PDE057025174.1	Right retina layer 01 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 01 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025174.1_00100
PDE057025175.1	Right retina layer 02 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 02 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025175.1_00100
PDE057025176.1	Right retina layer 03 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 03 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025176.1_00100
PDE057025177.1	Right retina layer 04 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 04 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025177.1_00100
PDE057025178.1	Right retina layer 05 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 05 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025178.1_00100
PDE057025179.1	Right retina layer 06 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 06 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025179.1_00100
PDE057025180.1	Right retina layer 07 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 07 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025180.1_00100
PDE057025181.1	Right retina layer 08 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 08 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025181.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025182.1	Right retina layer 09 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 09 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025182.1_00100
PDE057025183.1	Right retina layer 10 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 10 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025183.1_00100
PDE057025184.1	Right retina layer 11 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 11 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025184.1_00100
PDE057025185.1	Right retina layer 12 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 12 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025185.1_00100
PDE057025186.1	Right retina layer 13 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 13 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025186.1_00100
PDE057025187.1	Right retina layer 14 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 14 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025187.1_00100
PDE057025188.1	Right retina layer 15 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 15 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025188.1_00100
PDE057025189.1	Right retina layer 16 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 16 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025189.1_00100
PDE057025190.1	Right retina layer 17 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 17 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025190.1_00100
PDE057025191.1	Right retina layer 18 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 18 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025191.1_00100
PDE057025192.1	Right retina layer 19 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 19 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025192.1_00100
PDE057025193.1	Right retina layer 20 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 20 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025193.1_00100
PDE057025194.1	Right retina layer 21 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 21 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025194.1_00100
PDE057025195.1	Right retina layer 22 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 22 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025195.1_00100
PDE057025196.1	Right retina layer 23 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 23 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025196.1_00100
PDE057025197.1	Right retina layer 24 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 24 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025197.1_00100
PDE057025198.1	Right retina layer 25 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 25 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025198.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025199.1	Right retina layer 26 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 26 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025199.1_00100
PDE057025200.1	Right retina layer 27 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 27 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025200.1_00100
PDE057025201.1	Right retina layer 28 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 28 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025201.1_00100
PDE057025202.1	Right retina layer 29 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 29 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025202.1_00100
PDE057025203.1	Right retina layer 30 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 30 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025203.1_00100
PDE057025204.1	Right retina layer 31 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 31 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025204.1_00100
PDE057025205.1	Right retina layer 32 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 32 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025205.1_00100
PDE057025206.1	Right retina layer 33 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 33 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025206.1_00100
PDE057025207.1	Right retina layer 34 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 34 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025207.1_00100
PDE057025208.1	Right retina layer 35 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 35 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025208.1_00100
PDE057025209.1	Right retina layer 36 zone thickness of 36 equal parts of ring of optic disc	Measurement of retina layer 36 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025209.1_00100
PDE057025210.1	Right retina layer average thickness of macular	Average thickness measurement across right macula within retina layer.	N	PDV057025210.1_00100
PDE057025211.1	Right retina layer average thickness of optic disc	Average thickness measurement across right optic disc within retina layer.	N	PDV057025211.1_00100
PDE057025212.1	Right retina layer center thickness of	Thickness measurement at central area of right macula within retina layer center.	N	PDV057025212.1_00100
PDE057025213.1	Right retina layer inferior nasal thickness of 12 equal parts of ring of optic disc	Measurement of inferior nasal thickness of retina layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025213.1_00100
PDE057025214.1	Right retina layer inferior temporal thickness of 12 equal parts of ring of optic	Measurement of inferior temporal thickness of retina layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025214.1_00100
PDE057025215.1	Right retina layer inferior thickness of 12 equal parts of ring of optic disc	Measurement of inferior thickness of retina layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025215.1_00100
PDE057025216.1	Right retina layer inferior thickness of 4 equal parts of ring of optic disc	Measurement of inferior thickness of retina layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025216.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025217.1	Right retina layer inner inferior thickness of macular	Measurement of inner inferior thickness of retina layer of right macula.	N	PDV057025217.1_00100
PDE057025218.1	Right retina layer inner nasal thickness of macular	Measurement of inner nasal thickness of retina layer of right macula.	N	PDV057025218.1_00100
PDE057025219.1	Right retina layer inner superior thickness of macular	Measurement of inner superior thickness of retina layer of right macula.	N	PDV057025219.1_00100
PDE057025220.1	Right retina layer inner temporal thickness of macular	Measurement of inner temporal thickness of retina layer of right macula.	N	PDV057025220.1_00100
PDE057025221.1	Right retina layer nasal inferior thickness of 12 equal parts of ring of optic disc	Measurement of nasal inferior thickness of retina layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025221.1_00100
PDE057025222.1	Right retina layer nasal inferior thickness of 6 equal parts of ring of optic disc	Measurement of nasal inferior thickness of retina layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025222.1_00100
PDE057025223.1	Right retina layer nasal superior thickness of 12 equal parts of ring of optic disc	Measurement of nasal superior thickness of retina layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025223.1_00100
PDE057025224.1	Right retina layer nasal superior thickness of 6 equal parts of ring of optic disc	Measurement of nasal superior thickness of retina layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025224.1_00100
PDE057025225.1	Right retina layer nasal thickness of 12 equal parts of ring of optic disc	Measurement of nasal thickness of retina layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025225.1_00100
PDE057025226.1	Right retina layer nasal thickness of 4 equal parts of ring of optic disc	Measurement of nasal thickness of retina layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025226.1_00100
PDE057025227.1	Right retina layer nasal thickness of 6 equal parts of ring of optic disc	Measurement of nasal thickness of retina layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025227.1_00100
PDE057025228.1	Right retina layer outer inferior thickness of macular	Measurement of outer inferior thickness of retina layer of right macula.	N	PDV057025228.1_00100
PDE057025229.1	Right retina layer outer nasal thickness of macular	Measurement of outer nasal thickness of retina layer of right macula.	N	PDV057025229.1_00100
PDE057025230.1	Right retina layer outer superior thickness of macular	Measurement of outer superior thickness of retina layer of right macula.	N	PDV057025230.1_00100
PDE057025231.1	Right retina layer outer temporal thickness of macular	Measurement of the thickness of the outer temporal portion of the macula within the right retina layer.	N	PDV057025231.1_00100
PDE057025232.1	Right retina layer superior nasal thickness of 12 equal parts of ring of optic disc	Measurement of superior nasal thickness of retina layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025232.1_00100
PDE057025233.1	Right retina layer superior temporal thickness of 12 equal parts of ring of optic	Measurement of superior temporal thickness of retina layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025233.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025234.1	Right retina layer superior thickness of 12 equal parts of ring of optic disc	Measurement of superior thickness of retina layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025234.1_00100
PDE057025235.1	Right retina layer superior thickness of 4 equal parts of ring of optic disc	Measurement of superior thickness of retina layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025235.1_00100
PDE057025236.1	Right retina layer temporal inferior thickness of 12 equal parts of ring of optic	Measurement of temporal inferior thickness of retina layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025236.1_00100
PDE057025237.1	Right retina layer temporal inferior thickness of 6 equal parts of ring of optic	Measurement of temporal inferior thickness of retina layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025237.1_00100
PDE057025238.1	Right retina layer temporal superior thickness of 12 equal parts of ring of optic	Measurement of temporal superior thickness of retina layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025238.1_00100
PDE057025239.1	Right retina layer temporal superior thickness of 6 equal parts of ring of optic	Measurement of temporal superior thickness of retina layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025239.1_00100
PDE057025240.1	Right retina layer temporal thickness of 12 equal parts of ring of optic disc	Measurement of temporal thickness of retina layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025240.1_00100
PDE057025241.1	Right retina layer temporal thickness of 4 equal parts of ring of optic disc	Measurement of temporal thickness of retina layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025241.1_00100
PDE057025242.1	Right retina layer temporal thickness of 6 equal parts of ring of optic disc	Measurement of temporal thickness of retina layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025242.1_00100
PDE057025243.1	Right retinal nerve fibre layer 01 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 01 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025243.1_00100
PDE057025244.1	Right retinal nerve fibre layer 02 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 02 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025244.1_00100
PDE057025245.1	Right retinal nerve fibre layer 03 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 03 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025245.1_00100
PDE057025246.1	Right retinal nerve fibre layer 04 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 04 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025246.1_00100
PDE057025247.1	Right retinal nerve fibre layer 05 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 05 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025247.1_00100
PDE057025248.1	Right retinal nerve fibre layer 06 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 06 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025248.1_00100
PDE057025249.1	Right retinal nerve fibre layer 07 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 07 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025249.1_00100
PDE057025250.1	Right retinal nerve fibre layer 08 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 08 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025250.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025251.1	Right retinal nerve fibre layer 09 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 09 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025251.1_00100
PDE057025252.1	Right retinal nerve fibre layer 10 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 10 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025252.1_00100
PDE057025253.1	Right retinal nerve fibre layer 11 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 11 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025253.1_00100
PDE057025254.1	Right retinal nerve fibre layer 12 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 12 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025254.1_00100
PDE057025255.1	Right retinal nerve fibre layer 13 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 13 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025255.1_00100
PDE057025256.1	Right retinal nerve fibre layer 14 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 14 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025256.1_00100
PDE057025257.1	Right retinal nerve fibre layer 15 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 15 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025257.1_00100
PDE057025258.1	Right retinal nerve fibre layer 16 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 16 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025258.1_00100
PDE057025259.1	Right retinal nerve fibre layer 17 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 17 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025259.1_00100
PDE057025260.1	Right retinal nerve fibre layer 18 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 18 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025260.1_00100
PDE057025261.1	Right retinal nerve fibre layer 19 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 19 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025261.1_00100
PDE057025262.1	Right retinal nerve fibre layer 20 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 20 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025262.1_00100
PDE057025263.1	Right retinal nerve fibre layer 21 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 21 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025263.1_00100
PDE057025264.1	Right retinal nerve fibre layer 22 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 22 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025264.1_00100
PDE057025265.1	Right retinal nerve fibre layer 23 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 23 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025265.1_00100
PDE057025266.1	Right retinal nerve fibre layer 24 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 24 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025266.1_00100
PDE057025267.1	Right retinal nerve fibre layer 25 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 25 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025267.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025268.1	Right retinal nerve fibre layer 26 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 26 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025268.1_00100
PDE057025269.1	Right retinal nerve fibre layer 27 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 27 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025269.1_00100
PDE057025270.1	Right retinal nerve fibre layer 28 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 28 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025270.1_00100
PDE057025271.1	Right retinal nerve fibre layer 29 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 29 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025271.1_00100
PDE057025272.1	Right retinal nerve fibre layer 30 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 30 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025272.1_00100
PDE057025273.1	Right retinal nerve fibre layer 31 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 31 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025273.1_00100
PDE057025274.1	Right retinal nerve fibre layer 32 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 32 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025274.1_00100
PDE057025275.1	Right retinal nerve fibre layer 33 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 33 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025275.1_00100
PDE057025276.1	Right retinal nerve fibre layer 34 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 34 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025276.1_00100
PDE057025277.1	Right retinal nerve fibre layer 35 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 35 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025277.1_00100
PDE057025278.1	Right retinal nerve fibre layer 36 zone thickness of 36 equal parts of ring of optic	Measurement of retinal nerve fibre layer 36 zone thickness of 36 equal parts of ring of right optic disc.	N	PDV057025278.1_00100
PDE057025279.1	Right retinal nerve fibre layer average thickness of optic disc	Average thickness measurement across right optic disc within retinal nerve fiber layer.	N	PDV057025279.1_00100
PDE057025280.1	Right retinal nerve fibre layer inferior nasal thickness of 12 equal parts of ring of	Measurement of inferior nasal thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025280.1_00100
PDE057025281.1	Right retinal nerve fibre layer inferior temporal thickness of 12 equal parts of	Measurement of inferior temporal thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025281.1_00100
PDE057025282.1	Right retinal nerve fibre layer inferior thickness of 12 equal parts of ring of optic	Measurement of inferior thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025282.1_00100
PDE057025283.1	Right retinal nerve fibre layer inferior thickness of 4 equal parts of ring of optic	Measurement of inferior thickness of retinal nerve fibre layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025283.1_00100
PDE057025284.1	Right retinal nerve fibre layer inferior thickness of 6 equal parts of ring of optic	Measurement of nasal inferior thickness of retinal nerve fibre layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025284.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025285.1	Right retinal nerve fibre layer nasal inferior thickness of 12 equal parts of ring	Measurement of nasal inferior thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025285.1_00100
PDE057025286.1	Right retinal nerve fibre layer nasal inferior thickness of 6 equal parts of ring	Measurement of nasal superior thickness of retinal nerve fibre layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025286.1_00100
PDE057025287.1	Right retinal nerve fibre layer nasal superior thickness of 12 equal parts of ring	Measurement of nasal superior thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025287.1_00100
PDE057025288.1	Right retinal nerve fibre layer nasal superior thickness of 6 equal parts of ring	Measurement of nasal thickness of retinal nerve fibre layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025288.1_00100
PDE057025289.1	Right retinal nerve fibre layer nasal thickness of 12 equal parts of ring of optic	Measurement of nasal thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025289.1_00100
PDE057025290.1	Right retinal nerve fibre layer nasal thickness of 4 equal parts of ring of optic	Measurement of nasal thickness of retinal nerve fibre layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025290.1_00100
PDE057025291.1	Right retinal nerve fibre layer superior nasal thickness of 12 equal parts of ring of	Measurement of superior nasal thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025291.1_00100
PDE057025292.1	Right retinal nerve fibre layer superior temporal thickness of 12 equal parts of ring of optic disc	Measurement of superior temporal thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025292.1_00100
PDE057025293.1	Right retinal nerve fibre layer superior thickness of 12 equal parts of ring of optic	Measurement of superior thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025293.1_00100
PDE057025294.1	Right retinal nerve fibre layer superior thickness of 4 equal parts of ring of optic	Measurement of superior thickness of retinal nerve fibre layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025294.1_00100
PDE057025295.1	Right retinal nerve fibre layer superior thickness of 6 equal parts of ring of optic	Measurement of temporal inferior thickness of retinal nerve fibre layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025295.1_00100
PDE057025296.1	Right retinal nerve fibre layer temporal inferior thickness of 12 equal parts of ring	Measurement of temporal inferior thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025296.1_00100
PDE057025297.1	Right retinal nerve fibre layer temporal inferior thickness of 6 equal parts of ring	Measurement of temporal superior thickness of retinal nerve fibre layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025297.1_00100
PDE057025298.1	Right retinal nerve fibre layer temporal superior thickness of 12 equal parts of ring of optic disc	Measurement of temporal superior thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025298.1_00100
PDE057025299.1	Right retinal nerve fibre layer temporal superior thickness of 6 equal parts of ring of optic disc	Measurement of temporal thickness of retinal nerve fibre layer divided into 6 equal parts within the ring surrounding right optic disc.	N	PDV057025299.1_00100
PDE057025300.1	Right retinal nerve fibre layer temporal thickness of 12 equal parts of ring of optic	Measurement of temporal thickness of retinal nerve fibre layer divided into 12 equal parts within the ring surrounding right optic disc.	N	PDV057025300.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025301.1	Right retinal nerve fibre layer temporal thickness of 4 equal parts of ring of optic	Measurement of temporal thickness of retinal nerve fibre layer divided into 4 equal parts within the ring surrounding right optic disc.	N	PDV057025301.1_00100
PDE057025302.1	Right temporal density centered on macula in choroid layer	Right temporal density centered on macula in choroid layer	N	PDV057025302.1_00100
PDE057025303.1	Right temporal density centered on macula in deep layer	Right temporal density centered on macula in deep layer	N	PDV057025303.1_00100
PDE057025304.1	Right temporal density centered on macula in outer layer	Right temporal density centered on macula in outer layer	N	PDV057025304.1_00100
PDE057025305.1	Right temporal density centered on macula in superficial layer	Right temporal density centered on macula in superficial layer	N	PDV057025305.1_00100
PDE057025306.1	Right temporal density centered on optic disc in choroid layer	Right temporal density centered on optic disc in choroid layer	N	PDV057025306.1_00100
PDE057025307.1	Right temporal density centered on optic disc in deep layer	Right temporal density centered on optic disc in deep layer	N	PDV057025307.1_00100
PDE057025308.1	Right temporal density centered on optic disc in outer layer	Right temporal density centered on optic disc in outer layer	N	PDV057025308.1_00100
PDE057025309.1	Right temporal density centered on optic disc in superficial layer	Right temporal density centered on optic disc in superficial layer	N	PDV057025309.1_00100
PDE057025310.1	Right upper density centered on macula in choroid layer	Right upper density centered on macula in choroid layer	N	PDV057025310.1_00100
PDE057025311.1	Right upper density centered on macula in deep layer	Right upper density centered on macula in deep layer	N	PDV057025311.1_00100
PDE057025312.1	Right upper density centered on macula in outer layer	Right upper density centered on macula in outer layer	N	PDV057025312.1_00100
PDE057025313.1	Right upper density centered on macula in superficial layer	Right upper density centered on macula in superficial layer	N	PDV057025313.1_00100
PDE057025314.1	Right upper density centered on optic disc in choroid layer	Right upper density centered on optic disc in choroid layer	N	PDV057025314.1_00100
PDE057025315.1	Right upper density centered on optic disc in deep layer	Right upper density centered on optic disc in deep layer	N	PDV057025315.1_00100
PDE057025316.1	Right upper density centered on optic disc in outer layer	Right upper density centered on optic disc in outer layer	N	PDV057025316.1_00100
PDE057025317.1	Right upper density centered on optic disc in superficial layer	Right upper density centered on optic disc in superficial layer	N	PDV057025317.1_00100

ID	Term	Description	Type	Variable IDs
PDE057025318.1	Small vessel density of 3*3mm zone centered in the macula of the retina	Small vessel density of 3*3mm zone centered in the macula of the retina	N	PDV057025318.1_00100 PDV057025318.1_00200
PDE057025319.1	Small vessel skeleton density of 3*3mm zone centered in the macula of the retina	Small vessel skeleton density of 3*3mm zone centered in the macula of the retina	N	PDV057025319.1_00100 PDV057025319.1_00200
PDE057025320.1	Vertical diameter of foveal avascular zone	Vertical diameter of foveal avascular zone	N	PDV057025320.1_00100 PDV057025320.1_00200
PDE057025321.1	Vessel area density of 3*3mm zone centered in the macula of the retina	Vessel area density of 3*3mm zone centered in the macula of the retina	N	PDV057025321.1_00100 PDV057025321.1_00200
PDE057025322.1	Vessel complexity index of 3*3mm zone centered in the macula of the retina	Vessel complexity index of 3*3mm zone centered in the macula of the retina	N	PDV057025322.1_00100 PDV057025322.1_00200
PDE057025323.1	Vessel diameter index of 3*3mm zone centered in the macula of the retina	Vessel diameter index of 3*3mm zone centered in the macula of the retina	N	PDV057025323.1_00100 PDV057025323.1_00200
PDE057025324.1	Vessel perimeter index of 3*3mm zone centered in the macula of the retina	Vessel perimeter index of 3*3mm zone centered in the macula of the retina	N	PDV057025324.1_00100 PDV057025324.1_00200
PDE057025325.1	Vessel skeleton density of 3*3mm zone centered in the macula of the retina	Vessel skeleton density of 3*3mm zone centered in the macula of the retina	N	PDV057025325.1_00100 PDV057025325.1_00200
PDE057025326.1	Vessel skeleton fractal dimension of 3*3mm zone centered in the macula of the	Vessel skeleton fractal dimension of 3*3mm zone centered in the macula of the retina	N	PDV057025326.1_00100 PDV057025326.1_00200

Sensory

Otoacoustic emission test instrument

ID	Term	Description	Type	Variable IDs
PDE058025327.1	Left ear 0.5kHz distortion product otoacoustic emission signal to noise ratio	Left ear 0.5kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025327.1_00100
PDE058025328.1	Left ear 0.5kHz distortion product otoacoustic emission signal tone	Left ear 0.5kHz distortion product otoacoustic emission signal tone	N	PDV058025328.1_00100
PDE058025329.1	Left ear 0.75kHz distortion product otoacoustic emission signal to noise ratio	Left ear 0.75kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025329.1_00100
PDE058025330.1	Left ear 0.75kHz distortion product otoacoustic emission signal tone	Left ear 0.75kHz distortion product otoacoustic emission signal tone	N	PDV058025330.1_00100
PDE058025331.1	Left ear 1.5kHz distortion product otoacoustic emission signal to noise ratio	Left ear 1.5kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025331.1_00100
PDE058025332.1	Left ear 1.5kHz distortion product otoacoustic emission signal tone	Left ear 1.5kHz distortion product otoacoustic emission signal tone	N	PDV058025332.1_00100

ID	Term	Description	Type	Variable IDs
PDE058025333.1	Left ear 1kHz distortion product otoacoustic emission signal to noise ratio	Left ear 1kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025333.1_00100
PDE058025334.1	Left ear 1kHz distortion product otoacoustic emission signal tone	Left ear 1kHz distortion product otoacoustic emission signal tone	N	PDV058025334.1_00100
PDE058025335.1	Left ear 2kHz distortion product otoacoustic emission signal to noise ratio	Left ear 2kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025335.1_00100
PDE058025336.1	Left ear 2kHz distortion product otoacoustic emission signal tone	Left ear 2kHz distortion product otoacoustic emission signal tone	N	PDV058025336.1_00100
PDE058025337.1	Left ear 3kHz distortion product otoacoustic emission signal to noise ratio	Left ear 3kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025337.1_00100
PDE058025338.1	Left ear 3kHz distortion product otoacoustic emission signal tone	Left ear 3kHz distortion product otoacoustic emission signal tone	N	PDV058025338.1_00100
PDE058025339.1	Left ear 4kHz distortion product otoacoustic emission signal to noise ratio	Left ear 4kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025339.1_00100
PDE058025340.1	Left ear 4kHz distortion product otoacoustic emission signal tone	Left ear 4kHz distortion product otoacoustic emission signal tone	N	PDV058025340.1_00100
PDE058025341.1	Left ear 6kHz distortion product otoacoustic emission signal to noise ratio	Left ear 6kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025341.1_00100
PDE058025342.1	Left ear 6kHz distortion product otoacoustic emission signal tone	Left ear 6kHz distortion product otoacoustic emission signal tone	N	PDV058025342.1_00100
PDE058025343.1	Left ear 8kHz distortion product otoacoustic emission signal to noise ratio	Left ear 8kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025343.1_00100
PDE058025344.1	Left ear 8kHz distortion product otoacoustic emission signal tone	Left ear 8kHz distortion product otoacoustic emission signal tone	N	PDV058025344.1_00100
PDE058025345.1	Right ear 0.5kHz distortion product otoacoustic emission signal to noise ratio	Right ear 0.5kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025345.1_00100
PDE058025346.1	Right ear 0.5kHz distortion product otoacoustic emission signal tone	Right ear 0.5kHz distortion product otoacoustic emission signal tone	N	PDV058025346.1_00100
PDE058025347.1	Right ear 0.75kHz distortion product otoacoustic emission signal to noise ratio	Right ear 0.75kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025347.1_00100
PDE058025348.1	Right ear 0.75kHz distortion product otoacoustic emission signal tone	Right ear 0.75kHz distortion product otoacoustic emission signal tone	N	PDV058025348.1_00100
PDE058025349.1	Right ear 1.5kHz distortion product otoacoustic emission signal to noise ratio	Right ear 1.5kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025349.1_00100

ID	Term	Description	Type	Variable IDs
PDE058025350.1	Right ear 1.5kHz distortion product otoacoustic emission signal tone	Right ear 1.5kHz distortion product otoacoustic emission signal tone	N	PDV058025350.1_00100
PDE058025351.1	Right ear 1kHz distortion product otoacoustic emission signal to noise ratio	Right ear 1kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025351.1_00100
PDE058025352.1	Right ear 1kHz distortion product otoacoustic emission signal tone	Right ear 1kHz distortion product otoacoustic emission signal tone	N	PDV058025352.1_00100
PDE058025353.1	Right ear 2kHz distortion product otoacoustic emission signal to noise ratio	Right ear 2kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025353.1_00100
PDE058025354.1	Right ear 2kHz distortion product otoacoustic emission signal tone	Right ear 2kHz distortion product otoacoustic emission signal tone	N	PDV058025354.1_00100
PDE058025355.1	Right ear 3kHz distortion product otoacoustic emission signal to noise ratio	Right ear 3kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025355.1_00100
PDE058025356.1	Right ear 3kHz distortion product otoacoustic emission signal tone	Right ear 3kHz distortion product otoacoustic emission signal tone	N	PDV058025356.1_00100
PDE058025357.1	Right ear 4kHz distortion product otoacoustic emission signal to noise ratio	Right ear 4kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025357.1_00100
PDE058025358.1	Right ear 4kHz distortion product otoacoustic emission signal tone	Right ear 4kHz distortion product otoacoustic emission signal tone	N	PDV058025358.1_00100
PDE058025359.1	Right ear 6kHz distortion product otoacoustic emission signal to noise ratio	Right ear 6kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025359.1_00100
PDE058025360.1	Right ear 6kHz distortion product otoacoustic emission signal tone	Right ear 6kHz distortion product otoacoustic emission signal tone	N	PDV058025360.1_00100
PDE058025361.1	Right ear 8kHz distortion product otoacoustic emission signal to noise ratio	Right ear 8kHz distortion product otoacoustic emission signal to noise ratio	N	PDV058025361.1_00100
PDE058025362.1	Right ear 8kHz distortion product otoacoustic emission signal tone	Right ear 8kHz distortion product otoacoustic emission signal tone	N	PDV058025362.1_00100

Sensory

Pitch discrimination

ID	Term	Description	Type	Variable IDs
PDE059025363.1	Accuracy of tone resolution	The accuracy of tone resolution was obtained using software developed in-house by	N	PDV059025363.1_00100
PDE059025364.1	Minimum threshold of tone resolution	The minimum threshold of tone resolution was obtained using software developed in-house by IHPP.	N	PDV059025364.1_00100

Sensory

ID	Term	Description	Type	Variable IDs

Vision

ID	Term	Description	Type	Variable IDs
PDE060025365.1	Left eye corrected visual acuity	Left eye corrected visual acuity	N	PDV060025365.1_00100
PDE060025366.1	Left eye glasses degree of astigmatism	Left eye glasses degree of astigmatism was obtained through self-reported information provided by the participant and recorded by the surveyor.	N	PDV060025366.1_00100
PDE060025367.1	Left eye glasses power	Left eye glasses power was obtained through self-reported information provided by the participant and recorded by the surveyor.	N	PDV060025367.1_00100
PDE060025368.1	Left eye uncorrected visual acuity	Left eye uncorrected visual acuity	N	PDV060025368.1_00100
PDE060025369.1	Right eye corrected visual acuity	Right eye corrected visual acuity	N	PDV060025369.1_00100
PDE060025370.1	Right eye glasses degree of astigmatism	Right eye glasses degree of astigmatism was obtained through self-reported information provided by the participant and recorded by the surveyor.	N	PDV060025370.1_00100
PDE060025371.1	Right eye glasses power	Right eye glasses power was obtained through self-reported information provided by the participant and recorded by the surveyor.	N	PDV060025371.1_00100
PDE060025372.1	Right eye uncorrected visual acuity	Right eye uncorrected visual acuity	N	PDV060025372.1_00100

Skin and its appendages

Facial skin image acquisition and analysis system

ID	Term	Description	Type	Variable IDs
PDE061025373.1	LAB value of left face under Cross - Polarized light model	Cross - Polarized light model	S1	PDV061025373.1_00100 PDV061025373.1_00200 PDV061025373.1_00300 PDV061025373.1_00400 PDV061025373.1_00500 PDV061025373.1_00600
PDE061025374.1	LAB value of left face under Parallel - Polarized light model	Parallel - Polarized light model	S1	PDV061025374.1_00100 PDV061025374.1_00200 PDV061025374.1_00300 PDV061025374.1_00400 PDV061025374.1_00500 PDV061025374.1_00600

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE061025375.1	LAB value of left face under Standard1 light model	Standard1 light model	S1	PDV061025375.1_00100 PDV061025375.1_00200 PDV061025375.1_00300 PDV061025375.1_00400 PDV061025375.1_00500 PDV061025375.1_00600
PDE061025376.1	LAB value of left face under Standard2 light model	Standard2 light model	S1	PDV061025376.1_00100 PDV061025376.1_00200 PDV061025376.1_00300 PDV061025376.1_00400 PDV061025376.1_00500 PDV061025376.1_00600
PDE061025377.1	LAB value of left face under UV - NF light model	UV - NF light model	S1	PDV061025377.1_00100 PDV061025377.1_00200 PDV061025377.1_00300 PDV061025377.1_00400 PDV061025377.1_00500 PDV061025377.1_00600
PDE061025378.1	LAB value of right face Parallel - Polarized light model	Parallel - Polarized light model	S1	PDV061025378.1_00100 PDV061025378.1_00200 PDV061025378.1_00300 PDV061025378.1_00400 PDV061025378.1_00500 PDV061025378.1_00600
PDE061025379.1	LAB value of right face under Cross - Polarized light model	Cross - Polarized light model	S1	PDV061025379.1_00100 PDV061025379.1_00200 PDV061025379.1_00300 PDV061025379.1_00400 PDV061025379.1_00500 PDV061025379.1_00600

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE061025380.1	LAB value of right face under Standard1 light model	Standard1 light model	S1	PDV061025380.1_00100 PDV061025380.1_00200 PDV061025380.1_00300 PDV061025380.1_00400 PDV061025380.1_00500 PDV061025380.1_00600
PDE061025381.1	LAB value of right face under Standard2 light model	Standard2 light model	S1	PDV061025381.1_00100 PDV061025381.1_00200 PDV061025381.1_00300 PDV061025381.1_00400 PDV061025381.1_00500 PDV061025381.1_00600
PDE061025382.1	LAB value of right face UV - NF light model	UV - NF light model	S1	PDV061025382.1_00100 PDV061025382.1_00200 PDV061025382.1_00300 PDV061025382.1_00400 PDV061025382.1_00500 PDV061025382.1_00600

Skin and its appendages

Multi-probe skin testing system

ID	Term	Description	Type	Variable IDs
PDE062025383.1	Gloss	Gloss	N	PDV062025383.1_00100 PDV062025383.1_00200
PDE062025384.1	Moisture	Moisture	N	PDV062025384.1_00100 PDV062025384.1_00200
PDE062025385.1	Sebum	Sebum	S1	PDV062025385.1_00100 PDV062025385.1_00200 PDV062025385.1_00300

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE062025386.1	Skin color	Skin color	N	PDV062025386.1_00100 PDV062025386.1_00200 PDV062025386.1_00300 PDV062025386.1_00400 PDV062025386.1_00500 PDV062025386.1_00600 PDV062025386.1_00700 PDV062025386.1_00800 PDV062025386.1_00900 PDV062025386.1_01000 PDV062025386.1_01100 PDV062025386.1_01200 PDV062025386.1_01300 PDV062025386.1_01400 PDV062025386.1_01500 PDV062025386.1_01600 PDV062025386.1_01700 PDV062025386.1_01800 PDV062025386.1_01900 PDV062025386.1_02000
PDE062025387.1	Skin pH	Skin pH	N	PDV062025387.1_00100 PDV062025387.1_00200
PDE062025388.1	Surface temperature	Body surface temperature	N	PDV062025388.1_00100 PDV062025388.1_00200 PDV062025388.1_00300 PDV062025388.1_00400 PDV062025388.1_00500 PDV062025388.1_00600
PDE062025389.1	Transepidermal water loss	Transepidermal Water Loss	N	PDV062025389.1_00100 PDV062025389.1_00200
PDE062025390.1	Erythema	Erythema	N	PDV062025390.1_00200 PDV062025390.1_00300 PDV065025390.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE062025391.1	Melanin	Melanin	N	PDV062025391.1_00200 PDV062025391.1_00300 PDV065025391.1_00100

Skin and its appendages

Portable wrinkle acquisition device

ID	Term	Description	Type	Variable IDs
PDE063025392.1	Fingerprints of Index finger of Right hand	Fingerprints of Index finger of Right hand	S2	PDV063025392.1_00100 PDV063025392.1_00200
PDE063025393.1	Fingerprints of Little finger of Right hand	Fingerprints of Little finger of Right hand	S2	PDV063025393.1_00100 PDV063025393.1_00200
PDE063025394.1	Fingerprints of middle finger of Right hand	Fingerprints of middle finger of Right hand	S2	PDV063025394.1_00100 PDV063025394.1_00200
PDE063025395.1	Fingerprints of Ring finger of Right hand	Fingerprints of Ring finger of Right hand	S2	PDV063025395.1_00100 PDV063025395.1_00200
PDE063025396.1	Fingerprints of Thumb of Right hand	Fingerprints of Thumb of Right hand	S2	PDV063025396.1_00100 PDV063025396.1_00200
PDE063025397.1	flexor line Palm print	flexor line Palm print	S2	PDV063025397.1_00100 PDV063025397.1_00200
PDE063025398.1	Hypothenar Palm print	Hypothenar Palm print	S2	PDV063025398.1_00100 PDV063025398.1_00200
PDE063025399.1	interdigital pattern in II Palm print	interdigital pattern in II Palm print	S2	PDV063025399.1_00100 PDV063025399.1_00200
PDE063025400.1	interdigital pattern in II/III Palm print	interdigital pattern in II/III Palm print	S2	PDV063025400.1_00100 PDV063025400.1_00200
PDE063025401.1	interdigital pattern in III Palm print	interdigital pattern in III Palm print	S2	PDV063025401.1_00100 PDV063025401.1_00200
PDE063025402.1	interdigital pattern in III/IV Palm print	interdigital pattern in III/IV Palm print	S2	PDV063025402.1_00100 PDV063025402.1_00200
PDE063025403.1	interdigital pattern in IV Palm print	interdigital pattern in IV Palm print	S2	PDV063025403.1_00100 PDV063025403.1_00200
PDE063025404.1	Palmprint_cdt	Palmprint_cdt	S2	PDV063025404.1_00100 PDV063025404.1_00200
PDE063025405.1	Thenar Palm print	Thenar Palm print	S2	PDV063025405.1_00100 PDV063025405.1_00200

ID	Term	Description	Type	Variable IDs

Skin and its appendages

Skin chromaticity meter

ID	Term	Description	Type	Variable IDs
PDE064025406.1	ITA value	ITA value	N	PDV064025406.1_00100 PDV064025406.1_00200
PDE064025407.1	Brightness_L	Brightness_L	N	PDV064025407.1_00200 PDV064025407.1_00300 PDV065025407.1_00100
PDE064025408.1	Redness_a*	Redness_a*	N	PDV064025408.1_00200 PDV064025408.1_00300 PDV065025408.1_00100
PDE064025409.1	Yellow_b*	Yellow_b*	N	PDV064025409.1_00200 PDV064025409.1_00300 PDV065025409.1_00100

Skin and its appendages

Skin colorimeter

ID	Term	Description	Type	Variable IDs
PDE065025410.1	RGB_B	RGB_B	N	PDV065025410.1_00100
PDE065025411.1	RGB_G	RGB_G	N	PDV065025411.1_00100
PDE065025412.1	RGB_R	RGB_R	N	PDV065025412.1_00100

Skin and its appendages

Skin elasticity tester

ID	Term	Description	Type	Variable IDs
PDE066025413.1	Elastic Parameter R2	Elastic Parameter R2	N	PDV066025413.1_00100 PDV066025413.1_00200
PDE066025414.1	Firming_F4	Firming_F4	N	PDV066025414.1_00100 PDV066025414.1_00200

Skin and its appendages

Skin surface analysis system

ID	Term	Description	Type	Variable IDs

ID	Term	Description	Type	Variable IDs
PDE067025415.1	Skin roughness	Skin roughness	N	PDV067025415.1_00100 PDV067025415.1_00200
PDE067025416.1	Skin scaling	Skin scaling	N	PDV067025416.1_00100 PDV067025416.1_00200
PDE067025417.1	Skin smoothness	Skin smoothness	N	PDV067025417.1_00100 PDV067025417.1_00200
PDE067025418.1	Skin Wrinkles (SEw)	Skin Wrinkles (SEw)	N	PDV067025418.1_00100 PDV067025418.1_00200

Skin and its appendages

Skin translucency tester

ID	Term	Description	Type	Variable IDs
PDE068025419.1	Skin transparency parameter a	Skin transparency parameter a	N	PDV068025419.1_00100 PDV068025419.1_00200
PDE068025420.1	Skin transparency parameter area	Skin transparency parameter area	N	PDV068025420.1_00100 PDV068025420.1_00200
PDE068025421.1	Skin transparency parameter k	Skin transparency parameter k	N	PDV068025421.1_00100 PDV068025421.1_00200

Skin and its appendages

Skin ultrasound diagnostic instrument

ID	Term	Description	Type	Variable IDs
PDE069025422.1	Density of dermis skin	Density of dermis skin	N	PDV069025422.1_00100 PDV069025422.1_00200
PDE069025423.1	Density of epidermis	density of epidermis	N	PDV069025423.1_00100 PDV069025423.1_00200
PDE069025424.1	density of skin	density of skin	N	PDV069025424.1_00100 PDV069025424.1_00200
PDE069025425.1	Density percent of epidermis	Density percent of epidermis	N	PDV069025425.1_00100 PDV069025425.1_00200
PDE069025426.1	density percent of skin	density percent of skin	S1	PDV069025426.1_00100 PDV069025426.1_00200
PDE069025427.1	Depth of dermis skin	Depth of dermis skin	S1	PDV069025427.1_00100 PDV069025427.1_00200

ID	Term	Description	Type	Variable IDs
PDE069025428.1	Depth of epidermis	depth of epidermis	N	PDV069025428.1_00100 PDV069025428.1_00200
PDE069025429.1	depth of skin	depth of skin	S1	PDV069025429.1_00100 PDV069025429.1_00200
PDE069025430.1	Percent of density of dermis skin	Percent of density of dermis skin	S1	PDV069025430.1_00100 PDV069025430.1_00200

Skin and its appendages

Sunlight simulator

ID	Term	Description	Type	Variable IDs
PDE070025431.1	ITA value of back	ITA value of back	N	PDV070025431.1_00100
PDE070025432.1	MED value of back	MED value of back	N	PDV070025432.1_00100

Sleep

Sleep instrument and monitoring center

ID	Term	Description	Type	Variable IDs
PDE071025433.1	Apnea index	Calculation: total number of apneas divided by the number of hours of sleep.	N	PDV071025433.1_00100 PDV071025433.1_00200 PDV071025433.1_00300 PDV071025433.1_00400
PDE071025434.1	Apnea–Hypopnea Index	Definition: number of apneas and hypopneas per hour of sleep.	N	PDV071025434.1_00100
PDE071025435.1	Arousal index	Arousal index	N	PDV071025435.1_00100 PDV071025435.1_00200 PDV071025435.1_00300
PDE071025436.1	Arousals	Cortical vigilance or readiness of tone, presumed to be in response to sensory stimulation via the reticular activating system.	N	PDV071025436.1_00100 PDV071025436.1_00200 PDV071025436.1_00300
PDE071025437.1	Atrial fibrillation	A cardiac fibrillation consisting of a very rapid uncoordinated contractions of the atria of the heart resulting in a lack of synchronism between heartbeat and pulse beat.	S1	PDV071025437.1_00100
PDE071025438.1	Average duration of apneas	Average duration of apeneas	N	PDV071025438.1_00100 PDV071025438.1_00200 PDV071025438.1_00300 PDV071025438.1_00400

ID	Term	Description	Type	Variable IDs
PDE071025439.1	Average duration of hypopneas	Average duration of hypopneas	N	PDV071025439.1_00100 PDV071025439.1_00200 PDV071025439.1_00300 PDV071025439.1_00400
PDE071025440.1	Average heart rate during NREM	Average heart rate during NREM	S1	PDV071025440.1_00100
PDE071025441.1	Average heart rate during REM	Average heart rate during REM	S1	PDV071025441.1_00100
PDE071025442.1	Average heart rate during sleep	Average heart rate during sleep	S1	PDV071025442.1_00100
PDE071025443.1	Average SpO2 during awake	Average SpO2 during awake	N	PDV071025443.1_00100
PDE071025444.1	Average SpO2 during sleep	Average SpO2 during sleep	N	PDV071025444.1_00100
PDE071025445.1	Average SpO2 level drop	Average SpO2 level drop	N	PDV071025445.1_00100
PDE071025446.1	Body position	The spatial property of a body; where it is or the way in which it is situated.	N	PDV071025446.1_00100 PDV071025446.1_00200 PDV071025446.1_00300 PDV071025446.1_00400 PDV071025446.1_00500 PDV071025446.1_00600 PDV071025446.1_00700 PDV071025446.1_00800 PDV071025446.1_00900 PDV071025446.1_01000 PDV071025446.1_01100 PDV071025446.1_01200 PDV071025446.1_01300 PDV071025446.1_01400 PDV071025446.1_01500 PDV071025446.1_01600 PDV071025446.1_01700 PDV071025446.1_01800 PDV071025446.1_01900 PDV071025446.1_02000
PDE071025447.1	Bradycardia	Bradycardia is a cardiovascular system symptom consisting of a relatively slow heart action whether physiological or pathological.	S1	PDV071025447.1_00100
PDE071025448.1	Bruxism index	RBD Report Parameters - Reporting Time - Molars - Index	N	PDV071025448.1_00100
PDE071025449.1	Bruxisms	RBD report parameters - reporting time - molars - number of times	N	PDV071025449.1_00100
PDE071025450.1	Cardiac asystole	Cardiac asystole	S1	PDV071025450.1_00100

ID	Term	Description	Type	Variable IDs
PDE071025451.1	Duration of SpO2 level fall below 75%	Duration of SpO2 level fall below 75%	S1	PDV071025451.1_00100
PDE071025452.1	Duration of SpO2 level fall below 80%	Duration of SpO2 level fall below 80%	S1	PDV071025452.1_00100
PDE071025453.1	Duration of SpO2 level fall below 85%	Duration of SpO2 level fall below 85%	S1	PDV071025453.1_00100
PDE071025454.1	Duration of SpO2 level fall below 90%	Duration of SpO2 level fall below 90%	S1	PDV071025454.1_00100
PDE071025455.1	Feet movement related-arousal index	Feet movement related-arousal index	N	PDV071025455.1_00100 PDV071025455.1_00200 PDV071025455.1_00300
PDE071025456.1	Highest heart rate during recording	Highest heart rate during recording	S1	PDV071025456.1_00100
PDE071025457.1	Hypopnea index	Calculation: total number of hypopneas divided by the number of hours of sleep. Definition: number of hypopneas per hour of sleep	N	PDV071025457.1_00100 PDV071025457.1_00200 PDV071025457.1_00300 PDV071025457.1_00400
PDE071025458.1	Index of Bruxism during awake	Index of Bruxism during awake	N	PDV071025458.1_00100
PDE071025459.1	Index of Bruxism during N1	Index of Bruxism during N1	N	PDV071025459.1_00100
PDE071025460.1	Index of Bruxism during N2	Index of Bruxism during N2	N	PDV071025460.1_00100
PDE071025461.1	Index of Bruxism during N3	Index of Bruxism during N3	N	PDV071025461.1_00100
PDE071025462.1	Index of Bruxism during NREM	Index of Bruxism during NREM	N	PDV071025462.1_00100
PDE071025463.1	Index of Bruxism during REM	Index of Bruxism during REM	N	PDV071025463.1_00100
PDE071025464.1	Index of Bruxism during sleep	Index of Bruxism during sleep	N	PDV071025464.1_00100
PDE071025465.1	Leg movement related arousals	Leg movement related arousals	N	PDV071025465.1_00100 PDV071025465.1_00200 PDV071025465.1_00300
PDE071025466.1	Limbs Movement - PLM Count	Limbs Movement - PLM Count	N	PDV071025466.1_00100 PDV071025466.1_00200 PDV071025466.1_00300 PDV071025466.1_00400
PDE071025467.1	Limbs Movement - PLM Episode Count	Limbs Movement - PLM Episode Count	N	PDV071025467.1_00100 PDV071025467.1_00200 PDV071025467.1_00300 PDV071025467.1_00400
PDE071025468.1	Limbs Movement - PLM Episode Index	Limbs Movement - PLM Episode Index	N	PDV071025468.1_00100 PDV071025468.1_00200 PDV071025468.1_00300 PDV071025468.1_00400

ID	Term	Description	Type	Variable IDs
PDE071025469.1	Limbs Movement - PLM Index	Nnumber of limb movements during each hour of sleep	N	PDV071025469.1_00100 PDV071025469.1_00200 PDV071025469.1_00300 PDV071025469.1_00400
PDE071025470.1	LM index	LM index	N	PDV071025470.1_00100 PDV071025470.1_00200 PDV071025470.1_00300 PDV071025470.1_00400
PDE071025471.1	Longest duration of apneas	Longest duration of apeneas	N	PDV071025471.1_00100 PDV071025471.1_00200 PDV071025471.1_00300 PDV071025471.1_00400
PDE071025472.1	Longest duration of hypopneas	Longest duration of hypopneas	N	PDV071025472.1_00100 PDV071025472.1_00200 PDV071025472.1_00300 PDV071025472.1_00400
PDE071025473.1	Minimum SpO2	Minimum SpO2	N	PDV071025473.1_00100 PDV071025473.1_00200 PDV071025473.1_00300 PDV071025473.1_00400 PDV071025473.1_00500
PDE071025474.1	Minumum SpO2 during sleep	Minumum SpO2 during sleep	N	PDV071025474.1_00100
PDE071025475.1	Number of apnea	Number of apnea	N	PDV071025475.1_00100 PDV071025475.1_00200 PDV071025475.1_00300 PDV071025475.1_00400
PDE071025476.1	Number of arousals	Number of arousals	N	PDV071025476.1_00100
PDE071025477.1	Number of hypopnea	Number of hypopnea	N	PDV071025477.1_00100 PDV071025477.1_00200 PDV071025477.1_00300 PDV071025477.1_00400
PDE071025478.1	Number of hypopnea in stage NREM	Number of hypopnea in stage NREM	N	PDV071025478.1_00100 PDV071025478.1_00200 PDV071025478.1_00300 PDV071025478.1_00400

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ID	Term	Description	Type	Variable IDs
PDE071025479.1	Number of hypopnea in stage REM	Number of hypopnea in stage REM	N	PDV071025479.1_00100 PDV071025479.1_00200 PDV071025479.1_00300 PDV071025479.1_00400
PDE071025480.1	Number of LM	Number of LM	N	PDV071025480.1_00100 PDV071025480.1_00200 PDV071025480.1_00300 PDV071025480.1_00400
PDE071025481.1	Number of sleep stage transitions	Number of sleep stage transitions	N	PDV071025481.1_00100
PDE071025482.1	Numer of apnea in stage NREM	Numer of apnea in stage NREM	N	PDV071025482.1_00100 PDV071025482.1_00200 PDV071025482.1_00300 PDV071025482.1_00400
PDE071025483.1	Numer of apnea in stage REM	Numer of apnea in stage REM	N	PDV071025483.1_00100 PDV071025483.1_00200 PDV071025483.1_00300 PDV071025483.1_00400
PDE071025484.1	Occurrence of bradycardia/tachycardia	Occurrence of bradycardia/tachycardia	S1	PDV071025484.1_00100
PDE071025485.1	Occurrence of Bruxism during awake	Occurrence of Bruxism during awake	N	PDV071025485.1_00100
PDE071025486.1	Occurrence of Bruxism during N1	Occurrence of Bruxism during N1	N	PDV071025486.1_00100
PDE071025487.1	Occurrence of Bruxism during N2	Occurrence of Bruxism during N2	N	PDV071025487.1_00100
PDE071025488.1	Occurrence of Bruxism during N3	Occurrence of Bruxism during N3	N	PDV071025488.1_00100
PDE071025489.1	Occurrence of Bruxism during NREM	Occurrence of Bruxism during NREM	N	PDV071025489.1_00100
PDE071025490.1	Occurrence of Bruxism during REM	Occurrence of Bruxism during REM	N	PDV071025490.1_00100
PDE071025491.1	Occurrence of Bruxism during sleep	Occurrence of Bruxism during sleep	N	PDV071025491.1_00100
PDE071025492.1	Occurrence of snoring	Occurrence of snoring	N	PDV071025492.1_00100
PDE071025493.1	Occurrence of snoring during NREM	Occurrence of snoring during NREM	N	PDV071025493.1_00100
PDE071025494.1	Occurrence of snoring during REM	Occurrence of snoring during REM	N	PDV071025494.1_00100
PDE071025495.1	Occurrence of snoring during sleep	Occurrence of snoring during sleep	N	PDV071025495.1_00100
PDE071025496.1	Oxygen Desaturation ≥ 3% - Count	Oxygen Desaturation ≥ 3% - Count	N	PDV071025496.1_00100
PDE071025497.1	Oxygen Desaturation ≥ 3% - Index	Oxygen Desaturation ≥ 3% - Index	N	PDV071025497.1_00100
PDE071025498.1	Oxygen Desaturation ≥ 4% - Count	Oxygen Desaturation ≥ 4% - Count	N	PDV071025498.1_00100
PDE071025499.1	Oxygen Desaturation ≥ 4% - Index	Oxygen Desaturation ≥ 4% - Index	N	PDV071025499.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE071025500.1	PLM related arousal index	PLM related arousal index	N	PDV071025500.1_00100 PDV071025500.1_00200 PDV071025500.1_00300
PDE071025501.1	PLM related arousals	PLM related arousals	N	PDV071025501.1_00100 PDV071025501.1_00200 PDV071025501.1_00300
PDE071025502.1	Respiratory Disturbance Index，RDI	Total number of apneas, hypopneas and respiratory effort related arousals (RERAs) divided by the number of hours of sleep.	N	PDV071025502.1_00100
PDE071025503.1	Respiratory effort related arousals	Respiratory effort related arousals	N	PDV071025503.1_00100 PDV071025503.1_00200 PDV071025503.1_00300
PDE071025504.1	Respiratory effort-related arousa	Respiratory effort-related arousa	N	PDV071025504.1_00100
PDE071025505.1	Respiratory effort-related arousal index	Respiratory effort-related arousal index	N	PDV071025505.1_00100 PDV071025505.1_00200 PDV071025505.1_00300
PDE071025506.1	Respiratory Events and Sleep Stages - Sleep Apnea-Hypopnea Index	Definition: number of apneas and hypopneas per hour of sleep.	N	PDV071025506.1_00100 PDV071025506.1_00200 PDV071025506.1_00300
PDE071025507.1	Respiratory events-related average heart rate (Apnea/Hypopne)	Respiratory events-related average heart rate (Apnea/Hypopne)	S1	PDV071025507.1_00100
PDE071025508.1	Rhythmic movement disorder	RBD Reporting Parameters - Reporting Time - Rhythmic Dyskinesia (RMD) - Times	N	PDV071025508.1_00100
PDE071025509.1	Rhythmic movement disorder index	RBD Reporting Parameters - Reporting Time - Rhythmic Dyskinesia (RMD) - Index	N	PDV071025509.1_00100
PDE071025510.1	RMD index during awake	RMD index during awake	N	PDV071025510.1_00100
PDE071025511.1	RMD index during N1	RMD index during N1	N	PDV071025511.1_00100
PDE071025512.1	RMD index during N2	RMD index during N2	N	PDV071025512.1_00100
PDE071025513.1	RMD index during N3	RMD index during N3	N	PDV071025513.1_00100
PDE071025514.1	RMD index during NREM	RMD index during NREM	N	PDV071025514.1_00100
PDE071025515.1	RMD index during REM	RMD index during REM	N	PDV071025515.1_00100
PDE071025516.1	RMD index during sleep	RMD index during sleep	N	PDV071025516.1_00100
PDE071025517.1	RMDs during awake	RMDs during awake	N	PDV071025517.1_00100
PDE071025518.1	RMDs during N1	RMDs during N1	N	PDV071025518.1_00100
PDE071025519.1	RMDs during N2	RMDs during N2	N	PDV071025519.1_00100
PDE071025520.1	RMDs during N3	RMDs during N3	N	PDV071025520.1_00100
PDE071025521.1	RMDs during NREM	RMDs during NREM	N	PDV071025521.1_00100
PDE071025522.1	RMDs during REM	RMDs during REM	N	PDV071025522.1_00100

ID	Term	Description	Type	Variable IDs
PDE071025523.1	RMDs during sleep	RMDs during sleep	N	PDV071025523.1_00100
PDE071025524.1	Sinus tachycardia	Sinus tachycardia is a tachychardia characterized by an abnormally rapid sinus rhythm specifically a sinus rhythm at a rate greater than 100 beats per minute.	S1	PDV071025524.1_00100
PDE071025525.1	Sleep apneas	Sleep apeneas	N	PDV071025525.1_00100 PDV071025525.1_00200 PDV071025525.1_00300
PDE071025526.1	Sleep apneas hypopneas	Sleep apeneas hypopneas	N	PDV071025526.1_00100 PDV071025526.1_00200 PDV071025526.1_00300
PDE071025527.1	Sleep efficiency	A relative measurement of the time spent asleep to the total time spent in bed.	N	PDV071025527.1_00100
PDE071025528.1	Sleep hypopneas	Hypopnea is overly shallow breathing or an abnormally low respiratory rate. Hypopnea is defined by some to be less severe than apnea	N	PDV071025528.1_00100 PDV071025528.1_00200 PDV071025528.1_00300
PDE071025529.1	Sleep Latency	The time it takes to reach REM SLEEP. It is typically measured by POLYSOMNOGRAPHY or EEG as a part of various sleep pattern tests	N	PDV071025529.1_00100
PDE071025530.1	SMA index during awake	SMA index during awake	N	PDV071025530.1_00100
PDE071025531.1	SMA index during N1	SMA index during N1	N	PDV071025531.1_00100
PDE071025532.1	SMA index during N2	SMA index during N2	N	PDV071025532.1_00100
PDE071025533.1	SMA index during N3	SMA index during N3	N	PDV071025533.1_00100
PDE071025534.1	SMA index during NREM	SMA index during NREM	N	PDV071025534.1_00100
PDE071025535.1	SMA index during REM	SMA index during REM	N	PDV071025535.1_00100
PDE071025536.1	SMA index during sleep	SMA index during sleep	N	PDV071025536.1_00100
PDE071025537.1	SMAs during awake	SMAs during awake	N	PDV071025537.1_00100
PDE071025538.1	SMAs during N1	SMAs during N1	N	PDV071025538.1_00100
PDE071025539.1	SMAs during N2	SMAs during N2	N	PDV071025539.1_00100
PDE071025540.1	SMAs during N3	SMAs during N3	N	PDV071025540.1_00100
PDE071025541.1	SMAs during NREM	SMAs during NREM	N	PDV071025541.1_00100
PDE071025542.1	SMAs during REM	SMAs during REM	N	PDV071025542.1_00100
PDE071025543.1	SMAs during sleep	SMAs during sleep	N	PDV071025543.1_00100
PDE071025544.1	Snoring index	Snoring index	N	PDV071025544.1_00100
PDE071025545.1	Snoring index during NREM	Snoring index during NREM	N	PDV071025545.1_00100
PDE071025546.1	Snoring index during REM	Snoring index during REM	N	PDV071025546.1_00100
PDE071025547.1	Snoring index during sleep	Snoring index during sleep	N	PDV071025547.1_00100

ID	Term	Description	Type	Variable IDs
PDE071025548.1	spontaneous arousal index	spontaneous arousal index	N	PDV071025548.1_00100 PDV071025548.1_00200 PDV071025548.1_00300
PDE071025549.1	Spontaneous arousals	Spontaneous arousals	N	PDV071025549.1_00100 PDV071025549.1_00200 PDV071025549.1_00300
PDE071025550.1	Stage N1	Stage N1	N	PDV071025550.1_00100 PDV071025550.1_00200 PDV071025550.1_00300
PDE071025551.1	Stage N2	Stage N2	N	PDV071025551.1_00100 PDV071025551.1_00200 PDV071025551.1_00300
PDE071025552.1	Stage N3	Stage N3	N	PDV071025552.1_00100 PDV071025552.1_00200 PDV071025552.1_00300
PDE071025553.1	Stage R Latency	Stage R Latency	N	PDV071025553.1_00100
PDE071025554.1	Stage REM	Stage REM	N	PDV071025554.1_00100 PDV071025554.1_00200 PDV071025554.1_00300
PDE071025555.1	Sustained muscle activity	RBD Report Parameters - Reporting Time - Continuous Muscle Activity (SMA) - Number of times	N	PDV071025555.1_00100
PDE071025556.1	Sustained muscle activity index	RBD Report Parameters - Reporting Time - Continuous Muscle Activity (SMA) -	N	PDV071025556.1_00100
PDE071025557.1	Temporary muscle activity	RBD Reporting Parameters - Reporting Time - Short Muscle Activity (TMA) - Number of times	N	PDV071025557.1_00100
PDE071025558.1	Temporary muscle activity index	RBD Reporting Parameters - Reporting Time - Short Muscle Activity (TMA) - Index	N	PDV071025558.1_00100
PDE071025559.1	Time In Bed	Time In Bed	N	PDV071025559.1_00100
PDE071025560.1	Time to turn off the lights (Provided by	Time to turn off the lights (Provided by PSG)	S1	PDV071025560.1_00100
PDE071025561.1	Time to turn on the lights (Provided by	Time to turn on the lights (Provided by PSG)	S1	PDV071025561.1_00100
PDE071025562.1	TMA index during awake	TMA index during awake	N	PDV071025562.1_00100
PDE071025563.1	TMA index during N1	TMA index during N1	N	PDV071025563.1_00100
PDE071025564.1	TMA index during N2	TMA index during N2	N	PDV071025564.1_00100
PDE071025565.1	TMA index during N3	TMA index during N3	N	PDV071025565.1_00100
PDE071025566.1	TMA index during NREM	TMA index during NREM	N	PDV071025566.1_00100
PDE071025567.1	TMA index during REM	TMA index during REM	N	PDV071025567.1_00100
PDE071025568.1	TMA index during sleep	TMA index during sleep	N	PDV071025568.1_00100

ID	Term	Description	Type	Variable IDs
PDE071025569.1	TMAs during awake	TMAs during awake	N	PDV071025569.1_00100
PDE071025570.1	TMAs during N1	TMAs during N1	N	PDV071025570.1_00100
PDE071025571.1	TMAs during N2	TMAs during N2	N	PDV071025571.1_00100
PDE071025572.1	TMAs during N3	TMAs during N3	N	PDV071025572.1_00100
PDE071025573.1	TMAs during NREM	TMAs during NREM	N	PDV071025573.1_00100
PDE071025574.1	TMAs during REM	TMAs during REM	N	PDV071025574.1_00100
PDE071025575.1	TMAs during sleep	TMAs during sleep	N	PDV071025575.1_00100
PDE071025576.1	Total sleep period	The total amount of sleep time from sleep onset to sleep offset, determined by summing the N1 sleep, N2 sleep, N3 sleep, and REM sleep durations.	N	PDV071025576.1_00100
PDE071025577.1	Total Sleep Time	The total amount of sleep time from sleep onset to sleep offset, determined by summing the N1 sleep, N2 sleep, N3 sleep, and REM sleep durations.	N	PDV071025577.1_00100
PDE071025578.1	Wake After Sleep Onset	A measurement of the sum of durations of wakefulness episodes throughout the night, not including the wakefulness before sleep onset.	N	PDV071025578.1_00100

Sleep

Sleep questionnaire

ID	Term	Description	Type	Variable IDs
PDE072025579.1	Appetite situation	Appetite situation	S2	PDV072025579.1_00100
PDE072025580.1	Are you thirsty in the morning	Are you thirsty in the morning	S2	PDV072025580.1_00100
PDE072025581.1	Are you tired in the morning	Are you tired in the morning	S2	PDV072025581.1_00100
PDE072025582.1	As a passenger in a car for an hour without a break	As a passenger in a car for an hour without a break	S2	PDV072025582.1_00100
PDE072025583.1	At what time of day do you feel you become tired as a result of need for sleep	At what time of day do you feel you become tired as a result of need for sleep	S2	PDV072025583.1_00100
PDE072025584.1	At what time of the day do you think that you reach your "feeling best" peak	At what time of the day do you think that you reach your “feeling best” peak	S2	PDV072025584.1_00100
PDE072025585.1	Becoming easily annoyed or irritable	Becoming easily annoyed or irritable	N	PDV072025585.1_00100
PDE072025586.1	Being so restless that it is hard to sit still	Being so restless that it is hard to sit still	N	PDV072025586.1_00100
PDE072025587.1	Blood pressure before bed	Blood pressure before bed	S1	PDV072025587.1_00100
PDE072025588.1	Blood pressure in the morning	Blood pressure in the morning	S1	PDV072025588.1_00100
PDE072025589.1	Cannot breathe comfortably	Cannot breathe comfortably	S2	PDV072025589.1_00100
PDE072025590.1	Cannot get to sleep (within 30 mins)	Cannot get to sleep (within 30 mins)	S2	PDV072025590.1_00100
PDE072025591.1	Cough or snore loudly	Cough or snore loudly	S2	PDV072025591.1_00100
PDE072025592.1	Cry situation	Cry situation	S2	PDV072025592.1_00100
PDE072025593.1	Did you get enough sleep yesterday	Did you get enough sleep yesterday	S2	PDV072025593.1_00100

ID	Term	Description	Type	Variable IDs
PDE072025594.1	Difficulty falling asleep	Difficulty falling asleep	S2	PDV072025594.1_00100
PDE072025595.1	Difficulty in breathing	Difficulty in breathing	S2	PDV072025595.1_00100
PDE072025596.1	Difficulty maintaining sleep	Difficulty maintaining sleep	S2	PDV072025596.1_00100
PDE072025597.1	Dizzy or lightheaded	Dizzy or lightheaded	S2	PDV072025597.1_00100
PDE072025598.1	Do you drink refreshing drinks such as tea before going to bed	Do you drink refreshing drinks such as tea before going to bed	S2	PDV072025598.1_00100
PDE072025599.1	Do you have a cold / stuffy nose the day?	Do you have a cold / stuffy nose the day?	S2	PDV072025599.1_00100
PDE072025600.1	Do you have a headache in the morning	Do you have a headache in the morning	S2	PDV072025600.1_00100
PDE072025601.1	Do you take medication on the day	Do you take medication on the day	S2	PDV072025601.1_00100
PDE072025602.1	Do you take sleeping pills	Do you take sleeping pills	S2	PDV072025602.1_00100
PDE072025603.1	Does the quality of sleep yesterday represent normal sleep	Does the quality of sleep yesterday represent normal sleep	S2	PDV072025603.1_00100
PDE072025604.1	During the first half-hour after you wake up in the morning, how tired do you feel	During the first half-hour after you wake up in the morning, how tired do you feel	S2	PDV072025604.1_00100
PDE072025605.1	Easily fatigued	Easily fatigued	S2	PDV072025605.1_00100
PDE072025606.1	Evaluate yesterday's sleep quality	Evaluate yesterday's sleep quality	S2	PDV072025606.1_00100
PDE072025607.1	Evaluate your alertness today	Evaluate your alertness today	S2	PDV072025607.1_00100
PDE072025608.1	Evaluate your attention today	Evaluate your attention today	S2	PDV072025608.1_00100
PDE072025609.1	Exercising makes you tired	Exercising makes you tired	S2	PDV072025609.1_00100
PDE072025610.1	Face flushed	Face flushed	S2	PDV072025610.1_00100
PDE072025611.1	Faint / lightheaded	Faint / lightheaded	S2	PDV072025611.1_00100
PDE072025612.1	Falling off electrodes	Falling off electrodes	S1	PDV072025612.1_00100
PDE072025613.1	Fatigue causes frequent problems	Fatigue causes frequent problems	S2	PDV072025613.1_00100
PDE072025614.1	Fatigue interferes with physical	Fatigue interferes with physical functioning	S2	PDV072025614.1_00100
PDE072025615.1	Fatigue interferes with the activity	Fatigue interferes with the activity	S2	PDV072025615.1_00100
PDE072025616.1	Fatigue interferes with the work	Fatigue interferes with the work	S2	PDV072025616.1_00100
PDE072025617.1	Fatigue interferes with the work, family, or social life.	Fatigue interferes with the work, family, or social life.	S2	PDV072025617.1_00100
PDE072025618.1	Fatigue prevents sustained physical functioning.	Fatigue prevents sustained physical functioning.	S2	PDV072025618.1_00100
PDE072025619.1	Fear of dying	Fear of dying	S2	PDV072025619.1_00100
PDE072025620.1	Fear of losing control	Fear of losing control	S2	PDV072025620.1_00100
PDE072025621.1	Fear of worst happening	Fear of worst happening	S2	PDV072025621.1_00100
PDE072025622.1	Feel about myself or not	Feel about myself or not	S2	PDV072025622.1_00100
PDE072025623.1	Feel cold	Feel cold	S2	PDV072025623.1_00100

ID	Term	Description	Type	Variable IDs
PDE072025624.1	Feel disappointed in myself or not	Feel disappointed in myself or not	S2	PDV072025624.1_00100
PDE072025625.1	Feel discouraged about the future or not	Feel discouraged about the future or not	S2	PDV072025625.1_00100
PDE072025626.1	Feel drowsy	Feel drowsy	S2	PDV072025626.1_00100
PDE072025627.1	Feel guilty or not	Feel guilty or not	S2	PDV072025627.1_00100
PDE072025628.1	Feel hot	Feel hot	S2	PDV072025628.1_00100
PDE072025629.1	Feel I am being punished or not	Feel I am being punished or not	S2	PDV072025629.1_00100
PDE072025630.1	Feel irritated or not	Feel irritated or not	S2	PDV072025630.1_00100
PDE072025631.1	Feel like a failure or not	Feel like a failure or not	S2	PDV072025631.1_00100
PDE072025632.1	Feel sad or not	Feel sad or not	S2	PDV072025632.1_00100
PDE072025633.1	Feel satisfaction or not	Feel satisfaction or not	S2	PDV072025633.1_00100
PDE072025634.1	Feel that look any worse than used to or	Feel that look any worse than used to or not	S2	PDV072025634.1_00100
PDE072025635.1	Feel tired or not	Feel tired or not	S2	PDV072025635.1_00100
PDE072025636.1	Feeling afraid, as if something awful might happen	Feeling afraid, as if something awful might happen	N	PDV072025636.1_00100
PDE072025637.1	Feeling hot	Feeling hot	S2	PDV072025637.1_00100
PDE072025638.1	Feeling nervous, anxious, or on edge	Feeling nervous, anxious, or on edge	N	PDV072025638.1_00100
PDE072025639.1	Feeling of choking	Feeling of choking	S2	PDV072025639.1_00100
PDE072025640.1	Feeling tired and not wanting to do things	Feeling tired and not wanting to do things	N	PDV072025640.1_00100
PDE072025641.1	For some reason you have gone to bed several hours later than usual, but there is no need to get up at any particular time the next morning. Which ONE of the following are you most likely to do	For some reason you have gone to bed several hours later than usual, but there is no need to get up at any particular time the next morning. Which ONE of the following are you most likely to do	S2	PDV072025641.1_00100
PDE072025642.1	Get up to use the bathroom	Get up to use the bathroom	S2	PDV072025642.1_00100
PDE072025643.1	Had bad dreams	Had bad dreams	S2	PDV072025643.1_00100
PDE072025644.1	Hands trembling	Hands trembling	S2	PDV072025644.1_00100
PDE072025645.1	Have any thoughts of killing myself or not	Have any thoughts of killing myself or not	S2	PDV072025645.1_00100
PDE072025646.1	Have difficulty in making decisions or not	Have difficulty in making decisions or not	S2	PDV072025646.1_00100
PDE072025647.1	Have pain	Have pain	S2	PDV072025647.1_00100
PDE072025648.1	Heart pounding/racing	Heart pounding/racing	S2	PDV072025648.1_00100
PDE072025649.1	Hot/cold sweats	Hot/cold sweats	S2	PDV072025649.1_00100
PDE072025650.1	Hours of sleep per night	Hours of sleep per night	N	PDV072025650.1_00100
PDE072025651.1	How alert do you feel during the first half hour after you wake up in the morning	How alert do you feel during the first half hour after you wake up in the morning	S2	PDV072025651.1_00100

ID	Term	Description	Type	Variable IDs
PDE072025652.1	How easy do you find it to get up in the morning	How easy do you find it to get up in the morning	S2	PDV072025652.1_00100
PDE072025653.1	How hungry do you feel during the first half-hour after you wake up in the morning	How hungry do you feel during the first half-hour after you wake up in the morning	S2	PDV072025653.1_00100
PDE072025654.1	How long has it usually take to fall asleep	How long has it usually take to fall asleep	N	PDV072025654.1_00100
PDE072025655.1	If there is a specific time at which you have to get up in the morning, to what extent do you Depend on being woken up	If there is a specific time at which you have to get up in the morning, to what extent do you Depend on being woken up by an alarm clock	S2	PDV072025655.1_00100
PDE072025656.1	If you got into bed at 11:00 PM, how tired would you be	If you got into bed at 11:00 PM, how tired would you be	S2	PDV072025656.1_00100
PDE072025657.1	If you have no commitments the next day, what time would you go to bed compared to your usual bedtime	If you have no commitments the next day, what time would you go to bed compared to your usual bedtime	S2	PDV072025657.1_00100
PDE072025658.1	Impedance abnormality	Impedance abnormality	S1	PDV072025658.1_00100
PDE072025659.1	In a car, while stopped in traffic	In a car, while stopped in traffic	S2	PDV072025659.1_00100
PDE072025660.1	Indigestion	Indigestion	S2	PDV072025660.1_00100
PDE072025661.1	Insomnia in other people's eyes	Insomnia in other people's eyes	S2	PDV072025661.1_00100
PDE072025662.1	Insomnia Severity Index	Insomnia Severity Index，ISI	N	PDV072025662.1_00100
PDE072025663.1	Insomnia's impact on daily functioning	Insomnia's impact on daily functioning	S2	PDV072025663.1_00100
PDE072025664.1	Interested in sex or not	Interested in sex or not	S2	PDV072025664.1_00100
PDE072025665.1	Lack of energy	Lack of energy	S2	PDV072025665.1_00100
PDE072025666.1	Lose interest in other people or not	Lose interest in other people or not	S2	PDV072025666.1_00100
PDE072025667.1	Lying down to rest in the afternoon	Lying down to rest in the afternoon	S2	PDV072025667.1_00100
PDE072025668.1	Medicine to help sleep	Medicine to help sleep	S2	PDV072025668.1_00100
PDE072025669.1	Morningness-eveningness questionnaire	Morningness-eveningness questionnaire score	N	PDV072025669.1_00100
PDE072025670.1	Nervous	Nervous	S2	PDV072025670.1_00100
PDE072025671.1	Not being able to stop or control worrying	Not being able to stop or control worrying	N	PDV072025671.1_00100
PDE072025672.1	Numbness or tingling	Numbness or tingling	S2	PDV072025672.1_00100
PDE072025673.1	Occurrence of urination at night	Occurrence of urination at night	N	PDV072025673.1_00100
PDE072025674.1	One hears about "morning" and "evening" types of people. Which ONE of these types do you consider yourself to be	One hears about “morning” and “evening” types of people. Which ONE of these types do you consider yourself to be	S2	PDV072025674.1_00100

ID	Term	Description	Type	Variable IDs
PDE072025675.1	One night you have to remain awake between 4:00 – 6:00 AM in order to carry out a night watch. You have no commitments the next day. Which ONE of the alternatives will suite you best	One night you have to remain awake between 4:00 – 6:00 AM in order to carry out a night watch. You have no commitments the next day. Which ONE of the alternatives will suite you best	S2	PDV072025675.1_00100
PDE072025676.1	Other reasons you had trouble during	Other reasons you had trouble during sleeping	S2	PDV072025676.1_00100
PDE072025677.1	Pittsburgh sleep quality index	A self-rated questionnaire which assesses sleep quality and disturbances over a one month time interval.	N	PDV072025677.1_00100
PDE072025678.1	PSQIDAYDYS-Day Dysfunction Due to Sleepiness	PSQI daytime dysfunction	N	PDV072025678.1_00100
PDE072025679.1	PSQIMEDS-Need Meds to Sleep	PSQI hypnotics	N	PDV072025679.1_00100
PDE072025680.1	PSQIDISTB-Sleep Disturbance	PSQI sleep disorder	N	PDV072025680.1_00100
PDE072025681.1	PSQIHSE-Sleep Efficiency	PSQI sleep efficiency	N	PDV072025681.1_00100
PDE072025682.1	PSQILATEN-Sleep Latency	PSQI sleep latency	N	PDV072025682.1_00100
PDE072025683.1	PSQISLPQUAL-Overall Sleep Quality	PSQI sleep quality	N	PDV072025683.1_00100
PDE072025684.1	PSQIDURAT-Duration of Sleep	PSQI total sleep time	N	PDV072025684.1_00100
PDE072025685.1	Satisfaction with current sleep mode	Satisfaction with current sleep mode	S2	PDV072025685.1_00100
PDE072025686.1	Scared	Scared	S2	PDV072025686.1_00100
PDE072025687.1	Score of Beck anxiety inventory	Score of Beck anxiety inventory	N	PDV072025687.1_00100
PDE072025688.1	Score of Beck depression inventory	Score of Beck depression inventory	N	PDV072025688.1_00100
PDE072025689.1	Score of Epworth sleepiness scale	Score of Epworth sleepiness scale	N	PDV072025689.1_00100
PDE072025690.1	Score of fatigue severity scale	Score of fatigue severity scale	N	PDV072025690.1_00100
PDE072025691.1	Score of generalized anxiety disorder	Score of generalized anxiety disorder	N	PDV072025691.1_00100
PDE072025692.1	Shaky / unsteady	Shaky / unsteady	S2	PDV072025692.1_00100
PDE072025693.1	Sitting and reading	Sitting and reading	S2	PDV072025693.1_00100
PDE072025694.1	Sitting and talking to someone	Sitting and talking to someone	S2	PDV072025694.1_00100
PDE072025695.1	Sitting inactive in a public place	Sitting inactive in a public place	S2	PDV072025695.1_00100
PDE072025696.1	Sitting quietly after lunch (when you've had no alcohol)	Sitting quietly after lunch (when you've had no alcohol)	S2	PDV072025696.1_00100
PDE072025697.1	Sleep as well as usual or not	Sleep as well as usual or not	S2	PDV072025697.1_00100
PDE072025698.1	Sleep quality	Sleep quality	S2	PDV072025698.1_00100
PDE072025699.1	Sleep-wakes - occurrence of wake-ups	Sleep-wakes - occurrence of wake-ups	N	PDV072025699.1_00100
PDE072025700.1	Sleep-wakes- cumulative wake-up time	Sleep-wakes- cumulative wake-up time	N	PDV072025700.1_00100 PDV072025700.1_00200
PDE072025701.1	Sleep-wakes- is it difficult to fall asleep	Sleep-wakes- is it difficult to fall asleep again	S2	PDV072025701.1_00100

ID	Term	Description	Type	Variable IDs
PDE072025702.1	Suppose that you can choose your own work hours. Assume that you worked a FIVE hour day (including breaks) and that your job was interesting and paid by results). Which FIVE CONSECUTIVE HOURS would you select	Suppose that you can choose your own work hours. Assume that you worked a FIVE hour day (including breaks) and that your job was interesting and paid by results). Which FIVE CONSECUTIVE HOURS would you select	S2	PDV072025702.1_00100
PDE072025703.1	Terrified or afraid	Terrified or afraid	S2	PDV072025703.1_00100
PDE072025704.1	Time to turn off the lights (Provided by sleep monitoring and recording form)	Time to turn off the lights (Provided by sleep monitoring and recording form)	T	PDV072025704.1_00100
PDE072025705.1	Time to turn on the lights (Provided by sleep monitoring and recording form)	Time to turn on the lights (Provided by sleep monitoring and recording form)	T	PDV072025705.1_00100
PDE072025706.1	Trouble relaxing	Trouble relaxing	N	PDV072025706.1_00100
PDE072025707.1	Unable to relax	Unable to relax	S2	PDV072025707.1_00100
PDE072025708.1	Unsteady	Unsteady	S2	PDV072025708.1_00100
PDE072025709.1	Usual bed time	Usual bed time	S1	PDV072025709.1_00100
PDE072025710.1	Usual getting up time	Usual getting up time	S1	PDV072025710.1_00100
PDE072025711.1	Wake up early	Wake up early	S2	PDV072025711.1_00100
PDE072025712.1	Wake up in the middle of the night or early morning	Wake up in the middle of the night or early morning	S2	PDV072025712.1_00100
PDE072025713.1	Waking up from sleep	Waking up from sleep	S2	PDV072025713.1_00100
PDE072025714.1	Watching television	Watching television	S2	PDV072025714.1_00100
PDE072025715.1	Weight situation	Weight situation	S2	PDV072025715.1_00100
PDE072025716.1	What time would you get up if you were entirely free to plan your day	What time would you get up if you were entirely free to plan your day	S2	PDV072025716.1_00100
PDE072025717.1	What time would you go to bed if you were entirely free to plan your evening	What time would you go to bed if you were entirely free to plan your evening	S2	PDV072025717.1_00100
PDE072025718.1	Wobbliness in legs	Wobbliness in legs	S2	PDV072025718.1_00100
PDE072025719.1	Work as well as before or not	Work as well as before or not	S2	PDV072025719.1_00100
PDE072025720.1	Worried about health or not	Worried about health or not	S2	PDV072025720.1_00100
PDE072025721.1	Worry/pain level about current sleep	Worry/pain level about current sleep problems	S2	PDV072025721.1_00100
PDE072025722.1	Worrying too much about different things	Worrying too much about different things	N	PDV072025722.1_00100

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE072025723.1	You have decided to engage in hard physical exercise. A friend suggests that you do this for one hour twice a week and the best time for him is between 10:00 – 11:00 PM. Bearing in mind nothing else but your own internal "clock" how well do you think you would perform	You have decided to engage in hard physical exercise. A friend suggests that you do this for one hour twice a week and the best time for him is between 10:00 – 11:00 PM. Bearing in mind nothing else but your own internal “clock” how well do you think you would perform	S2	PDV072025723.1_00100
PDE072025724.1	You have decided to engage in some physical exercise. A friend suggests that you do this for one hour twice a week and the best time for him is between 7:00 – 8:00 am. Bearing in mind nothing but your own internal "clock", how do you think you would perform	You have decided to engage in some physical exercise. A friend suggests that you do this for one hour twice a week and the best time for him is between 7:00 – 8:00 am. Bearing in mind nothing but your own internal “clock”, how do you think you would perform	S2	PDV072025724.1_00100
PDE072025725.1	You have to do two hours of hard physical work. You are entirely free to plan your day and considering only your own internal "clock" which ONE of the following time would you choose	You have to do two hours of hard physical work. You are entirely free to plan your day and considering only your own internal “clock” which ONE of the following time would you choose	S2	PDV072025725.1_00100
PDE072025726.1	You want to be at your peak performance for a test that you know is going to be mentally exhausting and will last for two hours. You are entirely free to plan your day. Considering only your own internal "clock", which ONE of the four testing times would you choose	You want to be at your peak performance for a test that you know is going to be mentally exhausting and will last for two hours. You are entirely free to plan your day. Considering only your own internal “clock”, which ONE of the four testing times would you choose	S2	PDV072025726.1_00100

Total RNA and small RNA

RNA-exRNA

ID	Term	Description	Type	Variable IDs
PDE073025727.1	5_8S_rRNA.1:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025727.1_00100
PDE073025728.1	5_8S_rRNA.2:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025728.1_00100
PDE073025729.1	A2M:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025729.1_00100
PDE073025730.1	AACS:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025730.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025731.1	AAK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025731.1_00100
PDE073025732.1	ABCA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025732.1_00100
PDE073025733.1	ABCA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025733.1_00100
PDE073025734.1	ABCA2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025734.1_00100
PDE073025735.1	ABCA3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025735.1_00100
PDE073025736.1	ABCA7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025736.1_00100
PDE073025737.1	ABCA7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025737.1_00100
PDE073025738.1	ABCA8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025738.1_00100
PDE073025739.1	ABCA8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025739.1_00100
PDE073025740.1	ABCB10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025740.1_00100
PDE073025741.1	ABCB4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025741.1_00100
PDE073025742.1	ABCB9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025742.1_00100
PDE073025743.1	ABCC3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025743.1_00100
PDE073025744.1	ABCC3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025744.1_00100
PDE073025745.1	ABCC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025745.1_00100
PDE073025746.1	ABCC3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025746.1_00100
PDE073025747.1	ABCC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025747.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025748.1	ABCC5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025748.1_00100
PDE073025749.1	ABCC5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025749.1_00100
PDE073025750.1	ABCC9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025750.1_00100
PDE073025751.1	ABCD1P3:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025751.1_00100
PDE073025752.1	ABCD3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025752.1_00100
PDE073025753.1	ABCD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025753.1_00100
PDE073025754.1	ABCE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025754.1_00100
PDE073025755.1	ABCF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025755.1_00100
PDE073025756.1	ABHD13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025756.1_00100
PDE073025757.1	ABHD16A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025757.1_00100
PDE073025758.1	ABHD16A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025758.1_00100
PDE073025759.1	ABHD16A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025759.1_00100
PDE073025760.1	ABHD17A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025760.1_00100
PDE073025761.1	ABHD17A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025761.1_00100
PDE073025762.1	ABHD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025762.1_00100
PDE073025763.1	ABHD5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025763.1_00100
PDE073025764.1	ABHD5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025764.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025765.1	ABHD5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025765.1_00100
PDE073025766.1	ABI1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025766.1_00100
PDE073025767.1	ABI2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025767.1_00100
PDE073025768.1	ABL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025768.1_00100
PDE073025769.1	ABL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025769.1_00100
PDE073025770.1	ABLIM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025770.1_00100
PDE073025771.1	ABR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025771.1_00100
PDE073025772.1	ABR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025772.1_00100
PDE073025773.1	AC002310.13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025773.1_00100
PDE073025774.1	AC004009.2:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025774.1_00100
PDE073025775.1	AC004053.2:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025775.1_00100
PDE073025776.1	AC004538.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025776.1_00100
PDE073025777.1	AC004870.4:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025777.1_00100
PDE073025778.1	AC005037.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025778.1_00100
PDE073025779.1	AC005052.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025779.1_00100
PDE073025780.1	AC005154.6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025780.1_00100
PDE073025781.1	AC005522.6:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025781.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025782.1	AC005944.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025782.1_00100
PDE073025783.1	AC005954.3:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025783.1_00100
PDE073025784.1	AC006116.17:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025784.1_00100
PDE073025785.1	AC006116.22:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025785.1_00100
PDE073025786.1	AC006145.4:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025786.1_00100
PDE073025787.1	AC006534.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025787.1_00100
PDE073025788.1	AC006548.28:sense_overlapping	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025788.1_00100
PDE073025789.1	AC006946.16:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025789.1_00100
PDE073025790.1	AC007040.11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025790.1_00100
PDE073025791.1	AC007131.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025791.1_00100
PDE073025792.1	AC007192.4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025792.1_00100
PDE073025793.1	AC007326.10:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025793.1_00100
PDE073025794.1	AC007362.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025794.1_00100
PDE073025795.1	AC007386.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025795.1_00100
PDE073025796.1	AC007389.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025796.1_00100
PDE073025797.1	AC007486.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025797.1_00100
PDE073025798.1	AC007743.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025798.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025799.1	AC008079.10:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025799.1_00100
PDE073025800.1	AC008155.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025800.1_00100
PDE073025801.1	AC008581.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025801.1_00100
PDE073025802.1	AC008674.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025802.1_00100
PDE073025803.1	AC009276.4:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025803.1_00100
PDE073025804.1	AC009297.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025804.1_00100
PDE073025805.1	AC009950.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025805.1_00100
PDE073025806.1	AC010209.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025806.1_00100
PDE073025807.1	AC011313.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025807.1_00100
PDE073025808.1	AC011747.4:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025808.1_00100
PDE073025809.1	AC012603.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025809.1_00100
PDE073025810.1	AC013461.1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025810.1_00100
PDE073025811.1	AC013463.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025811.1_00100
PDE073025812.1	AC016194.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025812.1_00100
PDE073025813.1	AC016831.7:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025813.1_00100
PDE073025814.1	AC016907.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025814.1_00100
PDE073025815.1	AC017076.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025815.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025816.1	AC017083.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025816.1_00100
PDE073025817.1	AC017104.3:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025817.1_00100
PDE073025818.1	AC018628.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025818.1_00100
PDE073025819.1	AC018635.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025819.1_00100
PDE073025820.1	AC018767.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025820.1_00100
PDE073025821.1	AC021654.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025821.1_00100
PDE073025822.1	AC023050.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025822.1_00100
PDE073025823.1	AC024560.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025823.1_00100
PDE073025824.1	AC034205.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025824.1_00100
PDE073025825.1	AC034220.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025825.1_00100
PDE073025826.1	AC046143.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025826.1_00100
PDE073025827.1	AC066692.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025827.1_00100
PDE073025828.1	AC067969.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025828.1_00100
PDE073025829.1	AC068062.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025829.1_00100
PDE073025830.1	AC068312.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025830.1_00100
PDE073025831.1	AC068570.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025831.1_00100
PDE073025832.1	AC068799.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025832.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025833.1	AC069082.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025833.1_00100
PDE073025834.1	AC069282.6:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025834.1_00100
PDE073025835.1	AC069368.3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025835.1_00100
PDE073025836.1	AC069368.3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025836.1_00100
PDE073025837.1	AC074212.5:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025837.1_00100
PDE073025838.1	AC074212.6:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025838.1_00100
PDE073025839.1	AC078917.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025839.1_00100
PDE073025840.1	AC079248.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025840.1_00100
PDE073025841.1	AC079298.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025841.1_00100
PDE073025842.1	AC079398.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025842.1_00100
PDE073025843.1	AC079756.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025843.1_00100
PDE073025844.1	AC083829.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025844.1_00100
PDE073025845.1	AC084082.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025845.1_00100
PDE073025846.1	AC084882.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025846.1_00100
PDE073025847.1	AC090079.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025847.1_00100
PDE073025848.1	AC090498.1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025848.1_00100
PDE073025849.1	AC090950.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025849.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025850.1	AC091053.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025850.1_00100
PDE073025851.1	AC091517.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025851.1_00100
PDE073025852.1	AC091849.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025852.1_00100
PDE073025853.1	AC091866.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025853.1_00100
PDE073025854.1	AC091947.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025854.1_00100
PDE073025855.1	AC092022.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025855.1_00100
PDE073025856.1	AC092038.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025856.1_00100
PDE073025857.1	AC093375.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025857.1_00100
PDE073025858.1	AC093419.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025858.1_00100
PDE073025859.1	AC093523.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025859.1_00100
PDE073025860.1	AC093668.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025860.1_00100
PDE073025861.1	AC093816.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025861.1_00100
PDE073025862.1	AC093875.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025862.1_00100
PDE073025863.1	AC096589.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025863.1_00100
PDE073025864.1	AC096649.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025864.1_00100
PDE073025865.1	AC099339.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025865.1_00100
PDE073025866.1	AC103686.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025866.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025867.1	AC104133.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025867.1_00100
PDE073025868.1	AC105052.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025868.1_00100
PDE073025869.1	AC105339.3:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025869.1_00100
PDE073025870.1	AC106795.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025870.1_00100
PDE073025871.1	AC108004.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025871.1_00100
PDE073025872.1	AC108479.3:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025872.1_00100
PDE073025873.1	AC113133.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025873.1_00100
PDE073025874.1	AC113404.1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025874.1_00100
PDE073025875.1	AC116176.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025875.1_00100
PDE073025876.1	AC116606.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025876.1_00100
PDE073025877.1	AC117372.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025877.1_00100
PDE073025878.1	AC129778.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025878.1_00100
PDE073025879.1	AC133965.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025879.1_00100
PDE073025880.1	AC144522.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025880.1_00100
PDE073025881.1	AC144573.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025881.1_00100
PDE073025882.1	AC226118.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025882.1_00100
PDE073025883.1	AC231645.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025883.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025884.1	AC239802.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025884.1_00100
PDE073025885.1	AC239859.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025885.1_00100
PDE073025886.1	AC241952.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025886.1_00100
PDE073025887.1	ACAA1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025887.1_00100
PDE073025888.1	ACACA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025888.1_00100
PDE073025889.1	ACACB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025889.1_00100
PDE073025890.1	ACAD9:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025890.1_00100
PDE073025891.1	ACADSB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025891.1_00100
PDE073025892.1	ACAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025892.1_00100
PDE073025893.1	ACE:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025893.1_00100
PDE073025894.1	ACE:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025894.1_00100
PDE073025895.1	ACE:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025895.1_00100
PDE073025896.1	ACE2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025896.1_00100
PDE073025897.1	ACEA_U3.2:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025897.1_00100
PDE073025898.1	ACEA_U3.3:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025898.1_00100
PDE073025899.1	ACIN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025899.1_00100
PDE073025900.1	ACOX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025900.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025901.1	ACP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025901.1_00100
PDE073025902.1	ACSL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025902.1_00100
PDE073025903.1	ACSM2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025903.1_00100
PDE073025904.1	ACSM2A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025904.1_00100
PDE073025905.1	ACSM2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025905.1_00100
PDE073025906.1	ACSM2B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025906.1_00100
PDE073025907.1	ACTA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025907.1_00100
PDE073025908.1	ACTA2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025908.1_00100
PDE073025909.1	ACTA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025909.1_00100
PDE073025910.1	ACTB:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025910.1_00100
PDE073025911.1	ACTB:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025911.1_00100
PDE073025912.1	ACTB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025912.1_00100
PDE073025913.1	ACTB:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025913.1_00100
PDE073025914.1	ACTBP2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025914.1_00100
PDE073025915.1	ACTC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025915.1_00100
PDE073025916.1	ACTG1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025916.1_00100
PDE073025917.1	ACTG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025917.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025918.1	ACTG1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025918.1_00100
PDE073025919.1	ACTG1P10:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025919.1_00100
PDE073025920.1	ACTN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025920.1_00100
PDE073025921.1	ACTN1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025921.1_00100
PDE073025922.1	ACTN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025922.1_00100
PDE073025923.1	ACTN4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025923.1_00100
PDE073025924.1	ACTR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025924.1_00100
PDE073025925.1	ACTR3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025925.1_00100
PDE073025926.1	ACTR3C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025926.1_00100
PDE073025927.1	ACVR1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025927.1_00100
PDE073025928.1	ACVR2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025928.1_00100
PDE073025929.1	ADAL:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025929.1_00100
PDE073025930.1	ADAL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025930.1_00100
PDE073025931.1	ADAM10:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025931.1_00100
PDE073025932.1	ADAM10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025932.1_00100
PDE073025933.1	ADAM12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025933.1_00100
PDE073025934.1	ADAM22:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025934.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025935.1	ADAM33:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025935.1_00100
PDE073025936.1	ADAMTS10:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025936.1_00100
PDE073025937.1	ADAMTS10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025937.1_00100
PDE073025938.1	ADAMTS14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025938.1_00100
PDE073025939.1	ADAMTS17:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025939.1_00100
PDE073025940.1	ADAMTS4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025940.1_00100
PDE073025941.1	ADAMTSL4-AS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025941.1_00100
PDE073025942.1	ADAR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025942.1_00100
PDE073025943.1	ADCK5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025943.1_00100
PDE073025944.1	ADCK5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025944.1_00100
PDE073025945.1	ADCY6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025945.1_00100
PDE073025946.1	ADCY8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025946.1_00100
PDE073025947.1	ADD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025947.1_00100
PDE073025948.1	ADD1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025948.1_00100
PDE073025949.1	ADD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025949.1_00100
PDE073025950.1	ADGRA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025950.1_00100
PDE073025951.1	ADGRA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025951.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025952.1	ADGRE5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025952.1_00100
PDE073025953.1	ADGRF2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025953.1_00100
PDE073025954.1	ADGRF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025954.1_00100
PDE073025955.1	ADGRF3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025955.1_00100
PDE073025956.1	ADGRF3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025956.1_00100
PDE073025957.1	ADGRF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025957.1_00100
PDE073025958.1	ADGRF5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025958.1_00100
PDE073025959.1	ADGRG1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025959.1_00100
PDE073025960.1	ADGRG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025960.1_00100
PDE073025961.1	ADGRG6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025961.1_00100
PDE073025962.1	ADGRL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025962.1_00100
PDE073025963.1	ADGRV1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025963.1_00100
PDE073025964.1	ADH1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025964.1_00100
PDE073025965.1	ADH1B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025965.1_00100
PDE073025966.1	ADIPOR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025966.1_00100
PDE073025967.1	ADIPOR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025967.1_00100
PDE073025968.1	ADM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025968.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025969.1	ADNP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025969.1_00100
PDE073025970.1	ADO:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025970.1_00100
PDE073025971.1	ADRA1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025971.1_00100
PDE073025972.1	ADRB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025972.1_00100
PDE073025973.1	ADRBK1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025973.1_00100
PDE073025974.1	AEBP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025974.1_00100
PDE073025975.1	AEBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025975.1_00100
PDE073025976.1	AEBP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025976.1_00100
PDE073025977.1	AES:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025977.1_00100
PDE073025978.1	AES:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025978.1_00100
PDE073025979.1	AFF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025979.1_00100
PDE073025980.1	AFF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025980.1_00100
PDE073025981.1	AFF4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025981.1_00100
PDE073025982.1	AFTPH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025982.1_00100
PDE073025983.1	AGAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025983.1_00100
PDE073025984.1	AGGF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025984.1_00100
PDE073025985.1	AGGF1P1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025985.1_00100

ID	Term	Description	Type	Variable IDs
PDE073025986.1	AGGF1P3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025986.1_00100
PDE073025987.1	AGL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025987.1_00100
PDE073025988.1	AGO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025988.1_00100
PDE073025989.1	AGO2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025989.1_00100
PDE073025990.1	AGO2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025990.1_00100
PDE073025991.1	AGO3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025991.1_00100
PDE073025992.1	AGO4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025992.1_00100
PDE073025993.1	AGPAT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025993.1_00100
PDE073025994.1	AGPAT3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025994.1_00100
PDE073025995.1	AGPAT5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025995.1_00100
PDE073025996.1	AGPS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025996.1_00100
PDE073025997.1	AGRP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025997.1_00100
PDE073025998.1	AGTPBP1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025998.1_00100
PDE073025999.1	AGTPBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073025999.1_00100
PDE073026000.1	AHCTF1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026000.1_00100
PDE073026001.1	AHCTF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026001.1_00100
PDE073026002.1	AHCYL2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026002.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026003.1	AHDC1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026003.1_00100
PDE073026004.1	AHDC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026004.1_00100
PDE073026005.1	AHNAK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026005.1_00100
PDE073026006.1	AHR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026006.1_00100
PDE073026007.1	AHSP:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026007.1_00100
PDE073026008.1	AHSP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026008.1_00100
PDE073026009.1	AIDA:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026009.1_00100
PDE073026010.1	AIDA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026010.1_00100
PDE073026011.1	AIM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026011.1_00100
PDE073026012.1	AIMP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026012.1_00100
PDE073026013.1	AJAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026013.1_00100
PDE073026014.1	AK4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026014.1_00100
PDE073026015.1	AK9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026015.1_00100
PDE073026016.1	AKAP11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026016.1_00100
PDE073026017.1	AKAP13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026017.1_00100
PDE073026018.1	AKAP17A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026018.1_00100
PDE073026019.1	AKAP17A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026019.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026020.1	AKAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026020.1_00100
PDE073026021.1	AKAP6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026021.1_00100
PDE073026022.1	AKAP8L:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026022.1_00100
PDE073026023.1	AKAP8L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026023.1_00100
PDE073026024.1	AKAP8L:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026024.1_00100
PDE073026025.1	AKAP9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026025.1_00100
PDE073026026.1	AKIRIN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026026.1_00100
PDE073026027.1	AKNA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026027.1_00100
PDE073026028.1	AKR1C1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026028.1_00100
PDE073026029.1	AKT1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026029.1_00100
PDE073026030.1	AKT1S1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026030.1_00100
PDE073026031.1	AKT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026031.1_00100
PDE073026032.1	AKT2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026032.1_00100
PDE073026033.1	AKT3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026033.1_00100
PDE073026034.1	AL021395.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026034.1_00100
PDE073026035.1	AL021917.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026035.1_00100
PDE073026036.1	AL021920.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026036.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026037.1	AL022326.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026037.1_00100
PDE073026038.1	AL022400.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026038.1_00100
PDE073026039.1	AL022578.1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026039.1_00100
PDE073026040.1	AL031320.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026040.1_00100
PDE073026041.1	AL035461.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026041.1_00100
PDE073026042.1	AL035697.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026042.1_00100
PDE073026043.1	AL080276.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026043.1_00100
PDE073026044.1	AL096864.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026044.1_00100
PDE073026045.1	AL117374.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026045.1_00100
PDE073026046.1	AL121578.7:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026046.1_00100
PDE073026047.1	AL132875.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026047.1_00100
PDE073026048.1	AL136380.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026048.1_00100
PDE073026049.1	AL137024.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026049.1_00100
PDE073026050.1	AL137795.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026050.1_00100
PDE073026051.1	AL138994.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026051.1_00100
PDE073026052.1	AL139099.2:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026052.1_00100
PDE073026053.1	AL139099.3:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026053.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026054.1	AL139398.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026054.1_00100
PDE073026055.1	AL158051.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026055.1_00100
PDE073026056.1	AL158155.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026056.1_00100
PDE073026057.1	AL353782.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026057.1_00100
PDE073026058.1	AL355149.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026058.1_00100
PDE073026059.1	AL355593.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026059.1_00100
PDE073026060.1	AL355598.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026060.1_00100
PDE073026061.1	AL356214.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026061.1_00100
PDE073026062.1	AL356289.1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026062.1_00100
PDE073026063.1	AL357519.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026063.1_00100
PDE073026064.1	AL357973.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026064.1_00100
PDE073026065.1	AL359218.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026065.1_00100
PDE073026066.1	AL359983.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026066.1_00100
PDE073026067.1	AL392167.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026067.1_00100
PDE073026068.1	AL445384.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026068.1_00100
PDE073026069.1	AL512505.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026069.1_00100
PDE073026070.1	AL512655.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026070.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026071.1	AL590007.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026071.1_00100
PDE073026072.1	AL590422.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026072.1_00100
PDE073026073.1	AL590683.2:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026073.1_00100
PDE073026074.1	AL590723.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026074.1_00100
PDE073026075.1	AL590874.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026075.1_00100
PDE073026076.1	AL592063.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026076.1_00100
PDE073026077.1	AL592466.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026077.1_00100
PDE073026078.1	AL627171.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026078.1_00100
PDE073026079.1	Ala	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026079.1_00100
PDE073026080.1	ALAD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026080.1_00100
PDE073026081.1	ALAD:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026081.1_00100
PDE073026082.1	ALAS2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026082.1_00100
PDE073026083.1	ALAS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026083.1_00100
PDE073026084.1	ALB:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026084.1_00100
PDE073026085.1	ALB:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026085.1_00100
PDE073026086.1	ALB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026086.1_00100
PDE073026087.1	ALB:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026087.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026088.1	ALDH2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026088.1_00100
PDE073026089.1	ALDH3B1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026089.1_00100
PDE073026090.1	ALDOA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026090.1_00100
PDE073026091.1	ALDOB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026091.1_00100
PDE073026092.1	ALK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026092.1_00100
PDE073026093.1	ALMS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026093.1_00100
PDE073026094.1	ALOX12P2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026094.1_00100
PDE073026095.1	ALPK1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026095.1_00100
PDE073026096.1	AMD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026096.1_00100
PDE073026097.1	AMD1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026097.1_00100
PDE073026098.1	AMER1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026098.1_00100
PDE073026099.1	AMFR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026099.1_00100
PDE073026100.1	AMFR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026100.1_00100
PDE073026101.1	AMICA1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026101.1_00100
PDE073026102.1	AMMECR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026102.1_00100
PDE073026103.1	AMN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026103.1_00100
PDE073026104.1	AMOTL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026104.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026105.1	AMY2B:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026105.1_00100
PDE073026106.1	AMZ1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026106.1_00100
PDE073026107.1	ANAPC1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026107.1_00100
PDE073026108.1	ANK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026108.1_00100
PDE073026109.1	ANK1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026109.1_00100
PDE073026110.1	ANK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026110.1_00100
PDE073026111.1	ANK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026111.1_00100
PDE073026112.1	ANKFY1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026112.1_00100
PDE073026113.1	ANKFY1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026113.1_00100
PDE073026114.1	ANKH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026114.1_00100
PDE073026115.1	ANKHD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026115.1_00100
PDE073026116.1	ANKHD1-EIF4EBP3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026116.1_00100
PDE073026117.1	ANKLE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026117.1_00100
PDE073026118.1	ANKLE2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026118.1_00100
PDE073026119.1	ANKLE2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026119.1_00100
PDE073026120.1	ANKRD11:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026120.1_00100
PDE073026121.1	ANKRD11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026121.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026122.1	ANKRD12:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026122.1_00100
PDE073026123.1	ANKRD12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026123.1_00100
PDE073026124.1	ANKRD17:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026124.1_00100
PDE073026125.1	ANKRD17:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026125.1_00100
PDE073026126.1	ANKRD19P:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026126.1_00100
PDE073026127.1	ANKRD26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026127.1_00100
PDE073026128.1	ANKRD28:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026128.1_00100
PDE073026129.1	ANKRD31:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026129.1_00100
PDE073026130.1	ANKRD33B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026130.1_00100
PDE073026131.1	ANKRD34A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026131.1_00100
PDE073026132.1	ANKRD37:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026132.1_00100
PDE073026133.1	ANKRD40:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026133.1_00100
PDE073026134.1	ANKRD50:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026134.1_00100
PDE073026135.1	ANKRD52:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026135.1_00100
PDE073026136.1	ANKRD9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026136.1_00100
PDE073026137.1	ANKS1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026137.1_00100
PDE073026138.1	ANKZF1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026138.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026139.1	ANO10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026139.1_00100
PDE073026140.1	ANO6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026140.1_00100
PDE073026141.1	ANO7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026141.1_00100
PDE073026142.1	ANO8:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026142.1_00100
PDE073026143.1	ANO8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026143.1_00100
PDE073026144.1	ANO9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026144.1_00100
PDE073026145.1	ANO9:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026145.1_00100
PDE073026146.1	ANP32A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026146.1_00100
PDE073026147.1	ANP32A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026147.1_00100
PDE073026148.1	ANP32A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026148.1_00100
PDE073026149.1	ANP32A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026149.1_00100
PDE073026150.1	ANP32AP1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026150.1_00100
PDE073026151.1	ANP32B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026151.1_00100
PDE073026152.1	ANP32E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026152.1_00100
PDE073026153.1	ANXA11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026153.1_00100
PDE073026154.1	ANXA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026154.1_00100
PDE073026155.1	AOC4P:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026155.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026156.1	AOC4P:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026156.1_00100
PDE073026157.1	AP000275.65:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026157.1_00100
PDE073026158.1	AP000295.9:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026158.1_00100
PDE073026159.1	AP000295.9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026159.1_00100
PDE073026160.1	AP000347.2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026160.1_00100
PDE073026161.1	AP000769.1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026161.1_00100
PDE073026162.1	AP001055.6:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026162.1_00100
PDE073026163.1	AP002022.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026163.1_00100
PDE073026164.1	AP005227.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026164.1_00100
PDE073026165.1	AP005638.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026165.1_00100
PDE073026166.1	AP006222.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026166.1_00100
PDE073026167.1	AP1B1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026167.1_00100
PDE073026168.1	AP1G1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026168.1_00100
PDE073026169.1	AP1G2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026169.1_00100
PDE073026170.1	AP1G2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026170.1_00100
PDE073026171.1	AP1G2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026171.1_00100
PDE073026172.1	AP1M1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026172.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026173.1	AP1S3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026173.1_00100
PDE073026174.1	AP2A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026174.1_00100
PDE073026175.1	AP2A1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026175.1_00100
PDE073026176.1	AP2B1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026176.1_00100
PDE073026177.1	AP2M1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026177.1_00100
PDE073026178.1	AP2S1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026178.1_00100
PDE073026179.1	AP3D1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026179.1_00100
PDE073026180.1	AP3D1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026180.1_00100
PDE073026181.1	AP4S1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026181.1_00100
PDE073026182.1	AP5M1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026182.1_00100
PDE073026183.1	AP5M1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026183.1_00100
PDE073026184.1	APAF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026184.1_00100
PDE073026185.1	APBA3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026185.1_00100
PDE073026186.1	APBB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026186.1_00100
PDE073026187.1	APBB1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026187.1_00100
PDE073026188.1	APBB2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026188.1_00100
PDE073026189.1	APBB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026189.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026190.1	APC:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026190.1_00100
PDE073026191.1	APC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026191.1_00100
PDE073026192.1	APC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026192.1_00100
PDE073026193.1	APEH:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026193.1_00100
PDE073026194.1	APLNR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026194.1_00100
PDE073026195.1	APLP2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026195.1_00100
PDE073026196.1	APLP2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026196.1_00100
PDE073026197.1	APLP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026197.1_00100
PDE073026198.1	APOA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026198.1_00100
PDE073026199.1	APOB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026199.1_00100
PDE073026200.1	APOBR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026200.1_00100
PDE073026201.1	APOC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026201.1_00100
PDE073026202.1	APOC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026202.1_00100
PDE073026203.1	APOH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026203.1_00100
PDE073026204.1	APOL6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026204.1_00100
PDE073026205.1	APOOL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026205.1_00100
PDE073026206.1	APP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026206.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026207.1	AQP3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026207.1_00100
PDE073026208.1	AR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026208.1_00100
PDE073026209.1	ARAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026209.1_00100
PDE073026210.1	ARAP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026210.1_00100
PDE073026211.1	ARAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026211.1_00100
PDE073026212.1	ARCN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026212.1_00100
PDE073026213.1	ARF1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026213.1_00100
PDE073026214.1	ARF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026214.1_00100
PDE073026215.1	ARF3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026215.1_00100
PDE073026216.1	ARF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026216.1_00100
PDE073026217.1	ARF6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026217.1_00100
PDE073026218.1	ARFGEF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026218.1_00100
PDE073026219.1	Arg	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026219.1_00100
PDE073026220.1	ARHGAP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026220.1_00100
PDE073026221.1	ARHGAP11A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026221.1_00100
PDE073026222.1	ARHGAP21:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026222.1_00100
PDE073026223.1	ARHGAP21:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026223.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026224.1	ARHGAP23:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026224.1_00100
PDE073026225.1	ARHGAP26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026225.1_00100
PDE073026226.1	ARHGAP27:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026226.1_00100
PDE073026227.1	ARHGAP30:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026227.1_00100
PDE073026228.1	ARHGAP30:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026228.1_00100
PDE073026229.1	ARHGAP33:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026229.1_00100
PDE073026230.1	ARHGAP35:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026230.1_00100
PDE073026231.1	ARHGAP42P1:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026231.1_00100
PDE073026232.1	ARHGAP42P5:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026232.1_00100
PDE073026233.1	ARHGAP5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026233.1_00100
PDE073026234.1	ARHGAP5-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026234.1_00100
PDE073026235.1	ARHGDIB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026235.1_00100
PDE073026236.1	ARHGEF1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026236.1_00100
PDE073026237.1	ARHGEF12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026237.1_00100
PDE073026238.1	ARHGEF12:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026238.1_00100
PDE073026239.1	ARHGEF17:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026239.1_00100
PDE073026240.1	ARHGEF18:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026240.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026241.1	ARHGEF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026241.1_00100
PDE073026242.1	ARHGEF26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026242.1_00100
PDE073026243.1	ARHGEF26:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026243.1_00100
PDE073026244.1	ARHGEF37:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026244.1_00100
PDE073026245.1	ARHGEF39:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026245.1_00100
PDE073026246.1	ARHGEF39:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026246.1_00100
PDE073026247.1	ARHGEF7:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026247.1_00100
PDE073026248.1	ARHGEF7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026248.1_00100
PDE073026249.1	ARID1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026249.1_00100
PDE073026250.1	ARID1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026250.1_00100
PDE073026251.1	ARID2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026251.1_00100
PDE073026252.1	ARID2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026252.1_00100
PDE073026253.1	ARID3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026253.1_00100
PDE073026254.1	ARID3C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026254.1_00100
PDE073026255.1	ARID4A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026255.1_00100
PDE073026256.1	ARID4B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026256.1_00100
PDE073026257.1	ARID4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026257.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026258.1	ARID4B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026258.1_00100
PDE073026259.1	ARIH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026259.1_00100
PDE073026260.1	ARIH2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026260.1_00100
PDE073026261.1	ARL10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026261.1_00100
PDE073026262.1	ARL4C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026262.1_00100
PDE073026263.1	ARL5A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026263.1_00100
PDE073026264.1	ARL5B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026264.1_00100
PDE073026265.1	ARL6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026265.1_00100
PDE073026266.1	ARL6IP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026266.1_00100
PDE073026267.1	ARL6IP4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026267.1_00100
PDE073026268.1	ARL6IP5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026268.1_00100
PDE073026269.1	ARL6IP6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026269.1_00100
PDE073026270.1	ARMC5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026270.1_00100
PDE073026271.1	ARMC8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026271.1_00100
PDE073026272.1	ARMC8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026272.1_00100
PDE073026273.1	ARMCX3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026273.1_00100
PDE073026274.1	ARNT:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026274.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026275.1	ARPC1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026275.1_00100
PDE073026276.1	ARPC1B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026276.1_00100
PDE073026277.1	ARPC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026277.1_00100
PDE073026278.1	ARPC5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026278.1_00100
PDE073026279.1	ARPIN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026279.1_00100
PDE073026280.1	ARPP19:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026280.1_00100
PDE073026281.1	ARRB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026281.1_00100
PDE073026282.1	ARRDC2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026282.1_00100
PDE073026283.1	ARRDC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026283.1_00100
PDE073026284.1	ARRDC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026284.1_00100
PDE073026285.1	ARSD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026285.1_00100
PDE073026286.1	ART4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026286.1_00100
PDE073026287.1	ARVCF:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026287.1_00100
PDE073026288.1	ASAH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026288.1_00100
PDE073026289.1	ASAP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026289.1_00100
PDE073026290.1	ASAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026290.1_00100
PDE073026291.1	ASAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026291.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026292.1	ASB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026292.1_00100
PDE073026293.1	ASB3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026293.1_00100
PDE073026294.1	ASCC3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026294.1_00100
PDE073026295.1	ASCC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026295.1_00100
PDE073026296.1	ASGR1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026296.1_00100
PDE073026297.1	ASH1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026297.1_00100
PDE073026298.1	Asn	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026298.1_00100
PDE073026299.1	ASNSP4:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026299.1_00100
PDE073026300.1	Asp	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026300.1_00100
PDE073026301.1	ASPH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026301.1_00100
PDE073026302.1	ASPM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026302.1_00100
PDE073026303.1	ASPN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026303.1_00100
PDE073026304.1	ASPSCR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026304.1_00100
PDE073026305.1	ASRGL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026305.1_00100
PDE073026306.1	ASXL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026306.1_00100
PDE073026307.1	ASXL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026307.1_00100
PDE073026308.1	ATAD2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026308.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026309.1	ATAD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026309.1_00100
PDE073026310.1	ATAD2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026310.1_00100
PDE073026311.1	ATAD2B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026311.1_00100
PDE073026312.1	ATAD5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026312.1_00100
PDE073026313.1	ATF4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026313.1_00100
PDE073026314.1	ATF7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026314.1_00100
PDE073026315.1	ATF7IP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026315.1_00100
PDE073026316.1	ATG10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026316.1_00100
PDE073026317.1	ATG14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026317.1_00100
PDE073026318.1	ATG14:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026318.1_00100
PDE073026319.1	ATG16L2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026319.1_00100
PDE073026320.1	ATG16L2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026320.1_00100
PDE073026321.1	ATG2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026321.1_00100
PDE073026322.1	ATG4B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026322.1_00100
PDE073026323.1	ATG4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026323.1_00100
PDE073026324.1	ATG4B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026324.1_00100
PDE073026325.1	ATG4D:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026325.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026326.1	ATG4D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026326.1_00100
PDE073026327.1	ATG7:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026327.1_00100
PDE073026328.1	ATG7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026328.1_00100
PDE073026329.1	ATG7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026329.1_00100
PDE073026330.1	ATG9A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026330.1_00100
PDE073026331.1	ATL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026331.1_00100
PDE073026332.1	ATM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026332.1_00100
PDE073026333.1	ATM:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026333.1_00100
PDE073026334.1	ATOH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026334.1_00100
PDE073026335.1	ATP11A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026335.1_00100
PDE073026336.1	ATP11B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026336.1_00100
PDE073026337.1	ATP13A1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026337.1_00100
PDE073026338.1	ATP13A3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026338.1_00100
PDE073026339.1	ATP1A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026339.1_00100
PDE073026340.1	ATP1A2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026340.1_00100
PDE073026341.1	ATP1B4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026341.1_00100
PDE073026342.1	ATP2B1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026342.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026343.1	ATP2B2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026343.1_00100
PDE073026344.1	ATP2B3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026344.1_00100
PDE073026345.1	ATP2B4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026345.1_00100
PDE073026346.1	ATP5A1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026346.1_00100
PDE073026347.1	ATP5A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026347.1_00100
PDE073026348.1	ATP5A1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026348.1_00100
PDE073026349.1	ATP5F1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026349.1_00100
PDE073026350.1	ATP5G2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026350.1_00100
PDE073026351.1	ATP5G3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026351.1_00100
PDE073026352.1	ATP5S:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026352.1_00100
PDE073026353.1	ATP6AP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026353.1_00100
PDE073026354.1	ATP6AP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026354.1_00100
PDE073026355.1	ATP6AP1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026355.1_00100
PDE073026356.1	ATP6V0A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026356.1_00100
PDE073026357.1	ATP6V0A2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026357.1_00100
PDE073026358.1	ATP6V0C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026358.1_00100
PDE073026359.1	ATP6V0D1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026359.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026360.1	ATP6V1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026360.1_00100
PDE073026361.1	ATP6V1B2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026361.1_00100
PDE073026362.1	ATP6V1B2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026362.1_00100
PDE073026363.1	ATP6V1B2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026363.1_00100
PDE073026364.1	ATP6V1E1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026364.1_00100
PDE073026365.1	ATP8B2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026365.1_00100
PDE073026366.1	ATP9A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026366.1_00100
PDE073026367.1	ATP9B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026367.1_00100
PDE073026368.1	ATPAF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026368.1_00100
PDE073026369.1	ATR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026369.1_00100
PDE073026370.1	ATRN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026370.1_00100
PDE073026371.1	ATRX:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026371.1_00100
PDE073026372.1	ATRX:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026372.1_00100
PDE073026373.1	ATRX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026373.1_00100
PDE073026374.1	ATRX:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026374.1_00100
PDE073026375.1	ATXN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026375.1_00100
PDE073026376.1	ATXN1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026376.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026377.1	ATXN2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026377.1_00100
PDE073026378.1	ATXN2L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026378.1_00100
PDE073026379.1	ATXN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026379.1_00100
PDE073026380.1	ATXN7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026380.1_00100
PDE073026381.1	ATXN7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026381.1_00100
PDE073026382.1	ATXN7L3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026382.1_00100
PDE073026383.1	ATXN7L3B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026383.1_00100
PDE073026384.1	AVIL:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026384.1_00100
PDE073026385.1	AVL9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026385.1_00100
PDE073026386.1	AXIN1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026386.1_00100
PDE073026387.1	AXIN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026387.1_00100
PDE073026388.1	AXIN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026388.1_00100
PDE073026389.1	AZI2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026389.1_00100
PDE073026390.1	AZIN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026390.1_00100
PDE073026391.1	B2M:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026391.1_00100
PDE073026392.1	B2M:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026392.1_00100
PDE073026393.1	B2M:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026393.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026394.1	B2M:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026394.1_00100
PDE073026395.1	B3GALT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026395.1_00100
PDE073026396.1	B3GALT5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026396.1_00100
PDE073026397.1	B3GALT5-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026397.1_00100
PDE073026398.1	B3GALT6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026398.1_00100
PDE073026399.1	B3GNT6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026399.1_00100
PDE073026400.1	B4GALNT3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026400.1_00100
PDE073026401.1	B4GALNT4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026401.1_00100
PDE073026402.1	B4GALT1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026402.1_00100
PDE073026403.1	BACH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026403.1_00100
PDE073026404.1	BAD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026404.1_00100
PDE073026405.1	BAG5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026405.1_00100
PDE073026406.1	BAG6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026406.1_00100
PDE073026407.1	BAHCC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026407.1_00100
PDE073026408.1	BAIAP3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026408.1_00100
PDE073026409.1	BANK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026409.1_00100
PDE073026410.1	BAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026410.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026411.1	BARD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026411.1_00100
PDE073026412.1	BAZ1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026412.1_00100
PDE073026413.1	BAZ1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026413.1_00100
PDE073026414.1	BAZ2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026414.1_00100
PDE073026415.1	BAZ2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026415.1_00100
PDE073026416.1	BBOX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026416.1_00100
PDE073026417.1	BCAR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026417.1_00100
PDE073026418.1	BCAS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026418.1_00100
PDE073026419.1	BCCIP:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026419.1_00100
PDE073026420.1	BCCIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026420.1_00100
PDE073026421.1	BCKDK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026421.1_00100
PDE073026422.1	BCL11A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026422.1_00100
PDE073026423.1	BCL11A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026423.1_00100
PDE073026424.1	BCL11A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026424.1_00100
PDE073026425.1	BCL11B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026425.1_00100
PDE073026426.1	BCL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026426.1_00100
PDE073026427.1	BCL2L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026427.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026428.1	BCL2L11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026428.1_00100
PDE073026429.1	BCL2L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026429.1_00100
PDE073026430.1	BCL2L2-PABPN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026430.1_00100
PDE073026431.1	BCL6B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026431.1_00100
PDE073026432.1	BCL7A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026432.1_00100
PDE073026433.1	BCLAF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026433.1_00100
PDE073026434.1	BCOR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026434.1_00100
PDE073026435.1	BCORL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026435.1_00100
PDE073026436.1	BCR:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026436.1_00100
PDE073026437.1	BCR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026437.1_00100
PDE073026438.1	BCYRN1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026438.1_00100
PDE073026439.1	BDNF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026439.1_00100
PDE073026440.1	BDP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026440.1_00100
PDE073026441.1	BDP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026441.1_00100
PDE073026442.1	BEGAIN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026442.1_00100
PDE073026443.1	BEST3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026443.1_00100
PDE073026444.1	BID:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026444.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026445.1	BIN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026445.1_00100
PDE073026446.1	BIRC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026446.1_00100
PDE073026447.1	BIRC6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026447.1_00100
PDE073026448.1	BLACE:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026448.1_00100
PDE073026449.1	BLOC1S6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026449.1_00100
PDE073026450.1	BLOC1S6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026450.1_00100
PDE073026451.1	BLVRB:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026451.1_00100
PDE073026452.1	BLVRB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026452.1_00100
PDE073026453.1	BLVRB:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026453.1_00100
PDE073026454.1	BMF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026454.1_00100
PDE073026455.1	BMI1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026455.1_00100
PDE073026456.1	BMP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026456.1_00100
PDE073026457.1	BMP2K:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026457.1_00100
PDE073026458.1	BMPR1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026458.1_00100
PDE073026459.1	BNC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026459.1_00100
PDE073026460.1	BNIP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026460.1_00100
PDE073026461.1	BNIP3L:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026461.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026462.1	BNIP3L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026462.1_00100
PDE073026463.1	BOC:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026463.1_00100
PDE073026464.1	BOC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026464.1_00100
PDE073026465.1	BOD1L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026465.1_00100
PDE073026466.1	BORCS8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026466.1_00100
PDE073026467.1	BPGM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026467.1_00100
PDE073026468.1	BPTF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026468.1_00100
PDE073026469.1	BRAF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026469.1_00100
PDE073026470.1	BRCA1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026470.1_00100
PDE073026471.1	BRCA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026471.1_00100
PDE073026472.1	BRCA2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026472.1_00100
PDE073026473.1	BRCA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026473.1_00100
PDE073026474.1	BRCC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026474.1_00100
PDE073026475.1	BRD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026475.1_00100
PDE073026476.1	BRD2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026476.1_00100
PDE073026477.1	BRD2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026477.1_00100
PDE073026478.1	BRD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026478.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026479.1	BRD2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026479.1_00100
PDE073026480.1	BRD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026480.1_00100
PDE073026481.1	BRD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026481.1_00100
PDE073026482.1	BRD7:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026482.1_00100
PDE073026483.1	BRI3BP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026483.1_00100
PDE073026484.1	BRMS1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026484.1_00100
PDE073026485.1	BROX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026485.1_00100
PDE073026486.1	BRPF3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026486.1_00100
PDE073026487.1	BRPF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026487.1_00100
PDE073026488.1	BRSK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026488.1_00100
PDE073026489.1	BRSK2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026489.1_00100
PDE073026490.1	BRSK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026490.1_00100
PDE073026491.1	BRSK2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026491.1_00100
PDE073026492.1	BRWD1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026492.1_00100
PDE073026493.1	BRWD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026493.1_00100
PDE073026494.1	BRWD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026494.1_00100
PDE073026495.1	BSDC1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026495.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026496.1	BSDC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026496.1_00100
PDE073026497.1	BSDC1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026497.1_00100
PDE073026498.1	BSG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026498.1_00100
PDE073026499.1	BSG:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026499.1_00100
PDE073026500.1	BTAF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026500.1_00100
PDE073026501.1	BTBD10:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026501.1_00100
PDE073026502.1	BTBD10:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026502.1_00100
PDE073026503.1	BTBD10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026503.1_00100
PDE073026504.1	BTBD10:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026504.1_00100
PDE073026505.1	BTBD11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026505.1_00100
PDE073026506.1	BTBD7:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026506.1_00100
PDE073026507.1	BTBD7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026507.1_00100
PDE073026508.1	BTBD9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026508.1_00100
PDE073026509.1	BTBD9-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026509.1_00100
PDE073026510.1	BTG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026510.1_00100
PDE073026511.1	BTG2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026511.1_00100
PDE073026512.1	BTG2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026512.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026513.1	BTN3A2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026513.1_00100
PDE073026514.1	BUB1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026514.1_00100
PDE073026515.1	BZRAP1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026515.1_00100
PDE073026516.1	C10orf12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026516.1_00100
PDE073026517.1	C10orf54:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026517.1_00100
PDE073026518.1	C11orf30:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026518.1_00100
PDE073026519.1	C11orf58:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026519.1_00100
PDE073026520.1	C11orf58:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026520.1_00100
PDE073026521.1	C11orf95:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026521.1_00100
PDE073026522.1	C12orf49:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026522.1_00100
PDE073026523.1	C12orf57:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026523.1_00100
PDE073026524.1	C14orf169:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026524.1_00100
PDE073026525.1	C14orf80:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026525.1_00100
PDE073026526.1	C15orf39:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026526.1_00100
PDE073026527.1	C15orf40:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026527.1_00100
PDE073026528.1	C16orf62:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026528.1_00100
PDE073026529.1	C16orf62:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026529.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026530.1	C16orf72:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026530.1_00100
PDE073026531.1	C17orf105:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026531.1_00100
PDE073026532.1	C18orf25:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026532.1_00100
PDE073026533.1	C18orf32:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026533.1_00100
PDE073026534.1	C19orf12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026534.1_00100
PDE073026535.1	C19orf48:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026535.1_00100
PDE073026536.1	C19orf66:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026536.1_00100
PDE073026537.1	C19orf66:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026537.1_00100
PDE073026538.1	C1GALT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026538.1_00100
PDE073026539.1	C1orf115:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026539.1_00100
PDE073026540.1	C1orf116:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026540.1_00100
PDE073026541.1	C1orf132:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026541.1_00100
PDE073026542.1	C1orf140:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026542.1_00100
PDE073026543.1	C1orf21:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026543.1_00100
PDE073026544.1	C1orf61:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026544.1_00100
PDE073026545.1	C1orf95:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026545.1_00100
PDE073026546.1	C1QTNF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026546.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026547.1	C1QTNF6:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026547.1_00100
PDE073026548.1	C1R:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026548.1_00100
PDE073026549.1	C1RL-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026549.1_00100
PDE073026550.1	C20orf166-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026550.1_00100
PDE073026551.1	C21orf58:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026551.1_00100
PDE073026552.1	C2CD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026552.1_00100
PDE073026553.1	C2CD2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026553.1_00100
PDE073026554.1	C2CD5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026554.1_00100
PDE073026555.1	C2orf50:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026555.1_00100
PDE073026556.1	C3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026556.1_00100
PDE073026557.1	C3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026557.1_00100
PDE073026558.1	C3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026558.1_00100
PDE073026559.1	C3orf17:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026559.1_00100
PDE073026560.1	C4A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026560.1_00100
PDE073026561.1	C4A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026561.1_00100
PDE073026562.1	C4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026562.1_00100
PDE073026563.1	C4B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026563.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026564.1	C4orf32:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026564.1_00100
PDE073026565.1	C4orf33:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026565.1_00100
PDE073026566.1	C4orf36:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026566.1_00100
PDE073026567.1	C4orf36:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026567.1_00100
PDE073026568.1	C5AR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026568.1_00100
PDE073026569.1	C5orf24:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026569.1_00100
PDE073026570.1	C5orf45:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026570.1_00100
PDE073026571.1	C5orf56:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026571.1_00100
PDE073026572.1	C6orf106:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026572.1_00100
PDE073026573.1	C6orf132:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026573.1_00100
PDE073026574.1	C6orf48:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026574.1_00100
PDE073026575.1	C6orf62:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026575.1_00100
PDE073026576.1	C6orf89:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026576.1_00100
PDE073026577.1	C7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026577.1_00100
PDE073026578.1	C7orf55-LUC7L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026578.1_00100
PDE073026579.1	C8orf58:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026579.1_00100
PDE073026580.1	C9orf142:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026580.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026581.1	C9orf3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026581.1_00100
PDE073026582.1	C9orf47:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026582.1_00100
PDE073026583.1	C9orf91:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026583.1_00100
PDE073026584.1	CA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026584.1_00100
PDE073026585.1	CA1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026585.1_00100
PDE073026586.1	CA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026586.1_00100
PDE073026587.1	CABLES1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026587.1_00100
PDE073026588.1	CACNA1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026588.1_00100
PDE073026589.1	CACNA1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026589.1_00100
PDE073026590.1	CACNA1C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026590.1_00100
PDE073026591.1	CACNA1D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026591.1_00100
PDE073026592.1	CACNA1E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026592.1_00100
PDE073026593.1	CACNA1F:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026593.1_00100
PDE073026594.1	CACNA1I:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026594.1_00100
PDE073026595.1	CACNA2D4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026595.1_00100
PDE073026596.1	CACNA2D4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026596.1_00100
PDE073026597.1	CACNA2D4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026597.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026598.1	CACNG8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026598.1_00100
PDE073026599.1	CADPS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026599.1_00100
PDE073026600.1	CADPS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026600.1_00100
PDE073026601.1	CAHM:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026601.1_00100
PDE073026602.1	CALCOCO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026602.1_00100
PDE073026603.1	CALD1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026603.1_00100
PDE073026604.1	CALD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026604.1_00100
PDE073026605.1	CALD1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026605.1_00100
PDE073026606.1	CALM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026606.1_00100
PDE073026607.1	CALM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026607.1_00100
PDE073026608.1	CALN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026608.1_00100
PDE073026609.1	CALR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026609.1_00100
PDE073026610.1	CALR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026610.1_00100
PDE073026611.1	CAMK1D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026611.1_00100
PDE073026612.1	CAMK2D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026612.1_00100
PDE073026613.1	CAMKK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026613.1_00100
PDE073026614.1	CAMKK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026614.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026615.1	CAMSAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026615.1_00100
PDE073026616.1	CAND1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026616.1_00100
PDE073026617.1	CANT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026617.1_00100
PDE073026618.1	CANX:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026618.1_00100
PDE073026619.1	CANX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026619.1_00100
PDE073026620.1	CANX:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026620.1_00100
PDE073026621.1	CAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026621.1_00100
PDE073026622.1	CAPN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026622.1_00100
PDE073026623.1	CAPN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026623.1_00100
PDE073026624.1	CAPN10-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026624.1_00100
PDE073026625.1	CAPN5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026625.1_00100
PDE073026626.1	CAPN5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026626.1_00100
PDE073026627.1	CAPNS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026627.1_00100
PDE073026628.1	CAPRIN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026628.1_00100
PDE073026629.1	CAPZA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026629.1_00100
PDE073026630.1	CARD10:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026630.1_00100
PDE073026631.1	CARD10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026631.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026632.1	CARD10:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026632.1_00100
PDE073026633.1	CARD6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026633.1_00100
PDE073026634.1	CARD8:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026634.1_00100
PDE073026635.1	CARF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026635.1_00100
PDE073026636.1	CARHSP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026636.1_00100
PDE073026637.1	CARS:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026637.1_00100
PDE073026638.1	CASC15:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026638.1_00100
PDE073026639.1	CASC3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026639.1_00100
PDE073026640.1	CASC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026640.1_00100
PDE073026641.1	CASC5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026641.1_00100
PDE073026642.1	CASP4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026642.1_00100
PDE073026643.1	CASP8AP2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026643.1_00100
PDE073026644.1	CASQ2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026644.1_00100
PDE073026645.1	CAST:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026645.1_00100
PDE073026646.1	CASZ1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026646.1_00100
PDE073026647.1	CAT:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026647.1_00100
PDE073026648.1	CBFA2T2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026648.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026649.1	CBL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026649.1_00100
PDE073026650.1	CBR3-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026650.1_00100
PDE073026651.1	CBR3-AS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026651.1_00100
PDE073026652.1	CBS:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026652.1_00100
PDE073026653.1	CBX3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026653.1_00100
PDE073026654.1	CBX5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026654.1_00100
PDE073026655.1	CBX6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026655.1_00100
PDE073026656.1	CBX7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026656.1_00100
PDE073026657.1	CC2D1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026657.1_00100
PDE073026658.1	CCAR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026658.1_00100
PDE073026659.1	CCDC108:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026659.1_00100
PDE073026660.1	CCDC125:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026660.1_00100
PDE073026661.1	CCDC127:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026661.1_00100
PDE073026662.1	CCDC136:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026662.1_00100
PDE073026663.1	CCDC13-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026663.1_00100
PDE073026664.1	CCDC140:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026664.1_00100
PDE073026665.1	CCDC168:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026665.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026666.1	CCDC175:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026666.1_00100
PDE073026667.1	CCDC180:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026667.1_00100
PDE073026668.1	CCDC180:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026668.1_00100
PDE073026669.1	CCDC180:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026669.1_00100
PDE073026670.1	CCDC186:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026670.1_00100
PDE073026671.1	CCDC27:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026671.1_00100
PDE073026672.1	CCDC27:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026672.1_00100
PDE073026673.1	CCDC33:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026673.1_00100
PDE073026674.1	CCDC33:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026674.1_00100
PDE073026675.1	CCDC64:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026675.1_00100
PDE073026676.1	CCDC73:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026676.1_00100
PDE073026677.1	CCDC73:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026677.1_00100
PDE073026678.1	CCDC77:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026678.1_00100
PDE073026679.1	CCDC80:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026679.1_00100
PDE073026680.1	CCDC85B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026680.1_00100
PDE073026681.1	CCDC85C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026681.1_00100
PDE073026682.1	CCDC88A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026682.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026683.1	CCDC88A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026683.1_00100
PDE073026684.1	CCDC88B:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026684.1_00100
PDE073026685.1	CCDC88B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026685.1_00100
PDE073026686.1	CCDC88C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026686.1_00100
PDE073026687.1	CCDC92:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026687.1_00100
PDE073026688.1	CCDC93:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026688.1_00100
PDE073026689.1	CCDC96:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026689.1_00100
PDE073026690.1	CCHCR1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026690.1_00100
PDE073026691.1	CCHCR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026691.1_00100
PDE073026692.1	CCL16:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026692.1_00100
PDE073026693.1	CCL16:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026693.1_00100
PDE073026694.1	CCL24:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026694.1_00100
PDE073026695.1	CCND1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026695.1_00100
PDE073026696.1	CCND2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026696.1_00100
PDE073026697.1	CCND3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026697.1_00100
PDE073026698.1	CCNE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026698.1_00100
PDE073026699.1	CCNE2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026699.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026700.1	CCNI:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026700.1_00100
PDE073026701.1	CCNT1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026701.1_00100
PDE073026702.1	CCNT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026702.1_00100
PDE073026703.1	CCNY:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026703.1_00100
PDE073026704.1	CCNYL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026704.1_00100
PDE073026705.1	CCP110:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026705.1_00100
PDE073026706.1	CCPG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026706.1_00100
PDE073026707.1	CCT6B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026707.1_00100
PDE073026708.1	CD151:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026708.1_00100
PDE073026709.1	CD164:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026709.1_00100
PDE073026710.1	CD200:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026710.1_00100
PDE073026711.1	CD22:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026711.1_00100
PDE073026712.1	CD226:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026712.1_00100
PDE073026713.1	CD300E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026713.1_00100
PDE073026714.1	CD34:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026714.1_00100
PDE073026715.1	CD36:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026715.1_00100
PDE073026716.1	CD3EAP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026716.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026717.1	CD44:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026717.1_00100
PDE073026718.1	CD46:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026718.1_00100
PDE073026719.1	CD46:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026719.1_00100
PDE073026720.1	CD47:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026720.1_00100
PDE073026721.1	CD55:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026721.1_00100
PDE073026722.1	CD55:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026722.1_00100
PDE073026723.1	CD63:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026723.1_00100
PDE073026724.1	CD74:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026724.1_00100
PDE073026725.1	CD74:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026725.1_00100
PDE073026726.1	CD74:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026726.1_00100
PDE073026727.1	CD82:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026727.1_00100
PDE073026728.1	CD83:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026728.1_00100
PDE073026729.1	CD93:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026729.1_00100
PDE073026730.1	CDC20B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026730.1_00100
PDE073026731.1	CDC23:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026731.1_00100
PDE073026732.1	CDC27:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026732.1_00100
PDE073026733.1	CDC34:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026733.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026734.1	CDC34:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026734.1_00100
PDE073026735.1	CDC42:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026735.1_00100
PDE073026736.1	CDC42BPA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026736.1_00100
PDE073026737.1	CDC42BPG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026737.1_00100
PDE073026738.1	CDC42EP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026738.1_00100
PDE073026739.1	CDC42SE2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026739.1_00100
PDE073026740.1	CDCA3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026740.1_00100
PDE073026741.1	CDH11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026741.1_00100
PDE073026742.1	CDH23:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026742.1_00100
PDE073026743.1	CDH4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026743.1_00100
PDE073026744.1	CDH8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026744.1_00100
PDE073026745.1	CDH9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026745.1_00100
PDE073026746.1	CDH9:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026746.1_00100
PDE073026747.1	CDK11A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026747.1_00100
PDE073026748.1	CDK11A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026748.1_00100
PDE073026749.1	CDK11A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026749.1_00100
PDE073026750.1	CDK11B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026750.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026751.1	CDK11B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026751.1_00100
PDE073026752.1	CDK12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026752.1_00100
PDE073026753.1	CDK13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026753.1_00100
PDE073026754.1	CDK17:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026754.1_00100
PDE073026755.1	CDK19:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026755.1_00100
PDE073026756.1	CDK4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026756.1_00100
PDE073026757.1	CDK5RAP2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026757.1_00100
PDE073026758.1	CDK5RAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026758.1_00100
PDE073026759.1	CDK5RAP2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026759.1_00100
PDE073026760.1	CDK6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026760.1_00100
PDE073026761.1	CDK8:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026761.1_00100
PDE073026762.1	CDK8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026762.1_00100
PDE073026763.1	CDK8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026763.1_00100
PDE073026764.1	CDKN1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026764.1_00100
PDE073026765.1	CDKN1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026765.1_00100
PDE073026766.1	CDKN2AIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026766.1_00100
PDE073026767.1	CDKN2B-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026767.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026768.1	CDKN2D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026768.1_00100
PDE073026769.1	CDS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026769.1_00100
PDE073026770.1	CDT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026770.1_00100
PDE073026771.1	CDV3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026771.1_00100
PDE073026772.1	CDYL:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026772.1_00100
PDE073026773.1	CDYL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026773.1_00100
PDE073026774.1	CEBPA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026774.1_00100
PDE073026775.1	CEBPA-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026775.1_00100
PDE073026776.1	CEBPB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026776.1_00100
PDE073026777.1	CECR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026777.1_00100
PDE073026778.1	CECR6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026778.1_00100
PDE073026779.1	CELF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026779.1_00100
PDE073026780.1	CELF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026780.1_00100
PDE073026781.1	CELSR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026781.1_00100
PDE073026782.1	CEMIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026782.1_00100
PDE073026783.1	CENPB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026783.1_00100
PDE073026784.1	CENPF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026784.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026785.1	CEP104:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026785.1_00100
PDE073026786.1	CEP152:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026786.1_00100
PDE073026787.1	CEP164P1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026787.1_00100
PDE073026788.1	CEP19:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026788.1_00100
PDE073026789.1	CEP192:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026789.1_00100
PDE073026790.1	CEP192:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026790.1_00100
PDE073026791.1	CEP250:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026791.1_00100
PDE073026792.1	CEP290:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026792.1_00100
PDE073026793.1	CEP350:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026793.1_00100
PDE073026794.1	CEP68:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026794.1_00100
PDE073026795.1	CEP89:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026795.1_00100
PDE073026796.1	CERK:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026796.1_00100
PDE073026797.1	CERK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026797.1_00100
PDE073026798.1	CERS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026798.1_00100
PDE073026799.1	CERS3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026799.1_00100
PDE073026800.1	CES2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026800.1_00100
PDE073026801.1	CES2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026801.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026802.1	CFAP74:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026802.1_00100
PDE073026803.1	CFAP74:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026803.1_00100
PDE073026804.1	CFH:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026804.1_00100
PDE073026805.1	CFL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026805.1_00100
PDE073026806.1	CFL1P1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026806.1_00100
PDE073026807.1	CFLAR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026807.1_00100
PDE073026808.1	CFLAR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026808.1_00100
PDE073026809.1	CFTR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026809.1_00100
PDE073026810.1	CGGBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026810.1_00100
PDE073026811.1	CGNL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026811.1_00100
PDE073026812.1	CH17-189H20.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026812.1_00100
PDE073026813.1	CH17-373J23.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026813.1_00100
PDE073026814.1	CH507-236L23.2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026814.1_00100
PDE073026815.1	CH507-338C24.2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026815.1_00100
PDE073026816.1	CH507-42P11.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026816.1_00100
PDE073026817.1	CHD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026817.1_00100
PDE073026818.1	CHD1L:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026818.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026819.1	CHD1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026819.1_00100
PDE073026820.1	CHD1L:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026820.1_00100
PDE073026821.1	CHD2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026821.1_00100
PDE073026822.1	CHD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026822.1_00100
PDE073026823.1	CHD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026823.1_00100
PDE073026824.1	CHD3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026824.1_00100
PDE073026825.1	CHD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026825.1_00100
PDE073026826.1	CHD5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026826.1_00100
PDE073026827.1	CHD5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026827.1_00100
PDE073026828.1	CHD6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026828.1_00100
PDE073026829.1	CHD7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026829.1_00100
PDE073026830.1	CHD8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026830.1_00100
PDE073026831.1	CHD9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026831.1_00100
PDE073026832.1	CHDH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026832.1_00100
PDE073026833.1	CHFR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026833.1_00100
PDE073026834.1	CHGA:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026834.1_00100
PDE073026835.1	CHGA:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026835.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026836.1	CHGA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026836.1_00100
PDE073026837.1	CHIC1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026837.1_00100
PDE073026838.1	CHIC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026838.1_00100
PDE073026839.1	CHMP1B2P:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026839.1_00100
PDE073026840.1	CHMP3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026840.1_00100
PDE073026841.1	CHN2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026841.1_00100
PDE073026842.1	CHP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026842.1_00100
PDE073026843.1	CHP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026843.1_00100
PDE073026844.1	CHRM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026844.1_00100
PDE073026845.1	CHRNB4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026845.1_00100
PDE073026846.1	CHST12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026846.1_00100
PDE073026847.1	CHST2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026847.1_00100
PDE073026848.1	CHSY1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026848.1_00100
PDE073026849.1	CHURC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026849.1_00100
PDE073026850.1	CIC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026850.1_00100
PDE073026851.1	CIC:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026851.1_00100
PDE073026852.1	CIITA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026852.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026853.1	CIRBP:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026853.1_00100
PDE073026854.1	CIRBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026854.1_00100
PDE073026855.1	CIRBP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026855.1_00100
PDE073026856.1	CISH:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026856.1_00100
PDE073026857.1	CIT:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026857.1_00100
PDE073026858.1	CIZ1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026858.1_00100
PDE073026859.1	CLASP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026859.1_00100
PDE073026860.1	CLCN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026860.1_00100
PDE073026861.1	CLCN4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026861.1_00100
PDE073026862.1	CLCN5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026862.1_00100
PDE073026863.1	CLCN7:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026863.1_00100
PDE073026864.1	CLCN7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026864.1_00100
PDE073026865.1	CLCN7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026865.1_00100
PDE073026866.1	CLDN11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026866.1_00100
PDE073026867.1	CLDN12:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026867.1_00100
PDE073026868.1	CLEC18A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026868.1_00100
PDE073026869.1	CLEC18A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026869.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026870.1	CLEC18B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026870.1_00100
PDE073026871.1	CLEC18C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026871.1_00100
PDE073026872.1	CLEC2D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026872.1_00100
PDE073026873.1	CLEC4E:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026873.1_00100
PDE073026874.1	CLEC4E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026874.1_00100
PDE073026875.1	CLEC4E:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026875.1_00100
PDE073026876.1	CLEC5A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026876.1_00100
PDE073026877.1	CLIC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026877.1_00100
PDE073026878.1	CLINT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026878.1_00100
PDE073026879.1	CLIP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026879.1_00100
PDE073026880.1	CLIP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026880.1_00100
PDE073026881.1	CLK1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026881.1_00100
PDE073026882.1	CLK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026882.1_00100
PDE073026883.1	CLK1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026883.1_00100
PDE073026884.1	CLK2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026884.1_00100
PDE073026885.1	CLK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026885.1_00100
PDE073026886.1	CLK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026886.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026887.1	CLK4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026887.1_00100
PDE073026888.1	CLMN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026888.1_00100
PDE073026889.1	CLN8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026889.1_00100
PDE073026890.1	CLOCK:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026890.1_00100
PDE073026891.1	CLOCK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026891.1_00100
PDE073026892.1	CLPTM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026892.1_00100
PDE073026893.1	CLSPN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026893.1_00100
PDE073026894.1	CLSTN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026894.1_00100
PDE073026895.1	CLTC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026895.1_00100
PDE073026896.1	CLTC:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026896.1_00100
PDE073026897.1	CLU:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026897.1_00100
PDE073026898.1	CMAS:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026898.1_00100
PDE073026899.1	CMB9-94B1.2:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026899.1_00100
PDE073026900.1	CMC2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026900.1_00100
PDE073026901.1	CMC2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026901.1_00100
PDE073026902.1	CMC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026902.1_00100
PDE073026903.1	CMIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026903.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026904.1	CMKLR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026904.1_00100
PDE073026905.1	CMTM4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026905.1_00100
PDE073026906.1	CMTM6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026906.1_00100
PDE073026907.1	CMYA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026907.1_00100
PDE073026908.1	CNBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026908.1_00100
PDE073026909.1	CNDP2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026909.1_00100
PDE073026910.1	CNGB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026910.1_00100
PDE073026911.1	CNIH3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026911.1_00100
PDE073026912.1	CNKSR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026912.1_00100
PDE073026913.1	CNKSR3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026913.1_00100
PDE073026914.1	CNN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026914.1_00100
PDE073026915.1	CNNM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026915.1_00100
PDE073026916.1	CNOT1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026916.1_00100
PDE073026917.1	CNOT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026917.1_00100
PDE073026918.1	CNOT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026918.1_00100
PDE073026919.1	CNOT3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026919.1_00100
PDE073026920.1	CNOT4P1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026920.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026921.1	CNP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026921.1_00100
PDE073026922.1	CNPPD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026922.1_00100
PDE073026923.1	CNST:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026923.1_00100
PDE073026924.1	CNTN2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026924.1_00100
PDE073026925.1	CNTN4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026925.1_00100
PDE073026926.1	CNTNAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026926.1_00100
PDE073026927.1	CNTNAP3B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026927.1_00100
PDE073026928.1	CNTNAP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026928.1_00100
PDE073026929.1	CNTROB:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026929.1_00100
PDE073026930.1	COA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026930.1_00100
PDE073026931.1	COBLL1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026931.1_00100
PDE073026932.1	COBLL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026932.1_00100
PDE073026933.1	COBLL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026933.1_00100
PDE073026934.1	COG4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026934.1_00100
PDE073026935.1	COG5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026935.1_00100
PDE073026936.1	COL18A1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026936.1_00100
PDE073026937.1	COL18A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026937.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026938.1	COL19A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026938.1_00100
PDE073026939.1	COL1A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026939.1_00100
PDE073026940.1	COL1A2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026940.1_00100
PDE073026941.1	COL4A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026941.1_00100
PDE073026942.1	COL4A2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026942.1_00100
PDE073026943.1	COL4A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026943.1_00100
PDE073026944.1	COL4A5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026944.1_00100
PDE073026945.1	COL6A3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026945.1_00100
PDE073026946.1	COL9A2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026946.1_00100
PDE073026947.1	COL9A3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026947.1_00100
PDE073026948.1	COLCA1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026948.1_00100
PDE073026949.1	COMMD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026949.1_00100
PDE073026950.1	COPA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026950.1_00100
PDE073026951.1	COPB2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026951.1_00100
PDE073026952.1	COPS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026952.1_00100
PDE073026953.1	COPS5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026953.1_00100
PDE073026954.1	CORO1A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026954.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026955.1	CORO1C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026955.1_00100
PDE073026956.1	CORO1C:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026956.1_00100
PDE073026957.1	CORO7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026957.1_00100
PDE073026958.1	COTL1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026958.1_00100
PDE073026959.1	COTL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026959.1_00100
PDE073026960.1	CPAMD8:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026960.1_00100
PDE073026961.1	CPAMD8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026961.1_00100
PDE073026962.1	CPAMD8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026962.1_00100
PDE073026963.1	CPB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026963.1_00100
PDE073026964.1	CPB2-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026964.1_00100
PDE073026965.1	CPD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026965.1_00100
PDE073026966.1	CPEB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026966.1_00100
PDE073026967.1	CPEB4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026967.1_00100
PDE073026968.1	CPLX2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026968.1_00100
PDE073026969.1	CPNE2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026969.1_00100
PDE073026970.1	CPOX:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026970.1_00100
PDE073026971.1	CPOX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026971.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026972.1	CPOX:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026972.1_00100
PDE073026973.1	CPPED1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026973.1_00100
PDE073026974.1	CPS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026974.1_00100
PDE073026975.1	CPSF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026975.1_00100
PDE073026976.1	CPSF6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026976.1_00100
PDE073026977.1	CPSF7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026977.1_00100
PDE073026978.1	CPT1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026978.1_00100
PDE073026979.1	CRAMP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026979.1_00100
PDE073026980.1	CRB2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026980.1_00100
PDE073026981.1	CRB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026981.1_00100
PDE073026982.1	CREB3L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026982.1_00100
PDE073026983.1	CREBBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026983.1_00100
PDE073026984.1	CREBBP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026984.1_00100
PDE073026985.1	CREBRF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026985.1_00100
PDE073026986.1	CRHR1-IT1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026986.1_00100
PDE073026987.1	CRK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026987.1_00100
PDE073026988.1	CRKL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026988.1_00100

ID	Term	Description	Type	Variable IDs
PDE073026989.1	CROCC:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026989.1_00100
PDE073026990.1	CRTC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026990.1_00100
PDE073026991.1	CRYBG3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026991.1_00100
PDE073026992.1	CRYZ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026992.1_00100
PDE073026993.1	CSDE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026993.1_00100
PDE073026994.1	CSF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026994.1_00100
PDE073026995.1	CSF2RA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026995.1_00100
PDE073026996.1	CSGALNACT1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026996.1_00100
PDE073026997.1	CSGALNACT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026997.1_00100
PDE073026998.1	CSMD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026998.1_00100
PDE073026999.1	CSNK1A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073026999.1_00100
PDE073027000.1	CSNK1D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027000.1_00100
PDE073027001.1	CSNK1D:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027001.1_00100
PDE073027002.1	CSNK1E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027002.1_00100
PDE073027003.1	CSNK1G1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027003.1_00100
PDE073027004.1	CSNK2A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027004.1_00100
PDE073027005.1	CSNK2A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027005.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027006.1	CSPG5:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027006.1_00100
PDE073027007.1	CSPG5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027007.1_00100
PDE073027008.1	CSRNP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027008.1_00100
PDE073027009.1	CSRNP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027009.1_00100
PDE073027010.1	CSRP2BP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027010.1_00100
PDE073027011.1	CTA-212A2.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027011.1_00100
PDE073027012.1	CTA-228A9.4:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027012.1_00100
PDE073027013.1	CTA-243E7.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027013.1_00100
PDE073027014.1	CTA-280A3.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027014.1_00100
PDE073027015.1	CTA-407F11.7:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027015.1_00100
PDE073027016.1	CTA-941F9.10:sense_overlapping	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027016.1_00100
PDE073027017.1	CTA-992D9.11:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027017.1_00100
PDE073027018.1	CTB-107G13.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027018.1_00100
PDE073027019.1	CTB-129P6.7:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027019.1_00100
PDE073027020.1	CTB-58E17.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027020.1_00100
PDE073027021.1	CTC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027021.1_00100
PDE073027022.1	CTC-340A15.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027022.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027023.1	CTC-425O23.5:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027023.1_00100
PDE073027024.1	CTC-448F2.7:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027024.1_00100
PDE073027025.1	CTC-471C19.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027025.1_00100
PDE073027026.1	CTC-471F3.5:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027026.1_00100
PDE073027027.1	CTC-487M23.8:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027027.1_00100
PDE073027028.1	CTC-487M23.8:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027028.1_00100
PDE073027029.1	CTC-490E21.14:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027029.1_00100
PDE073027030.1	CTC-523E23.5:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027030.1_00100
PDE073027031.1	CTC-546K23.2:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027031.1_00100
PDE073027032.1	CTD-2001J20.1:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027032.1_00100
PDE073027033.1	CTD-2008L17.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027033.1_00100
PDE073027034.1	CTD-2015G9.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027034.1_00100
PDE073027035.1	CTD-2017C7.3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027035.1_00100
PDE073027036.1	CTD-2020K17.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027036.1_00100
PDE073027037.1	CTD-2031P19.4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027037.1_00100
PDE073027038.1	CTD-2060L22.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027038.1_00100
PDE073027039.1	CTD-2074D8.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027039.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027040.1	CTD-2116N17.1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027040.1_00100
PDE073027041.1	CTD-2135D7.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027041.1_00100
PDE073027042.1	CTD-2144E22.9:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027042.1_00100
PDE073027043.1	CTD-2194D22.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027043.1_00100
PDE073027044.1	CTD-2196E14.9:3prime_overlapping_ncrna	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027044.1_00100
PDE073027045.1	CTD-2201E18.3:sense_overlapping	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027045.1_00100
PDE073027046.1	CTD-2240J17.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027046.1_00100
PDE073027047.1	CTD-2270P14.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027047.1_00100
PDE073027048.1	CTD-2349P21.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027048.1_00100
PDE073027049.1	CTD-2368P22.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027049.1_00100
PDE073027050.1	CTD-2378E12.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027050.1_00100
PDE073027051.1	CTD-2525I3.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027051.1_00100
PDE073027052.1	CTD-2540B15.7:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027052.1_00100
PDE073027053.1	CTD-2574D22.3:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027053.1_00100
PDE073027054.1	CTD-2591A1.1:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027054.1_00100
PDE073027055.1	CTD-2619J13.16:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027055.1_00100
PDE073027056.1	CTD-2619J13.19:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027056.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027057.1	CTD-2630F21.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027057.1_00100
PDE073027058.1	CTD-2651B20.6:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027058.1_00100
PDE073027059.1	CTD-2651B20.7:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027059.1_00100
PDE073027060.1	CTD-3060P21.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027060.1_00100
PDE073027061.1	CTD-3076O17.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027061.1_00100
PDE073027062.1	CTD-3099C6.9:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027062.1_00100
PDE073027063.1	CTD-3222D19.2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027063.1_00100
PDE073027064.1	CTDP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027064.1_00100
PDE073027065.1	CTDSP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027065.1_00100
PDE073027066.1	CTNNB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027066.1_00100
PDE073027067.1	CTNND1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027067.1_00100
PDE073027068.1	CTR9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027068.1_00100
PDE073027069.1	CTSB:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027069.1_00100
PDE073027070.1	CTSB:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027070.1_00100
PDE073027071.1	CTSB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027071.1_00100
PDE073027072.1	CTSB:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027072.1_00100
PDE073027073.1	CTSC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027073.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027074.1	CTSD:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027074.1_00100
PDE073027075.1	CTSD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027075.1_00100
PDE073027076.1	CTSH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027076.1_00100
PDE073027077.1	CTSS:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027077.1_00100
PDE073027078.1	CTSS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027078.1_00100
PDE073027079.1	CTSV:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027079.1_00100
PDE073027080.1	CTU2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027080.1_00100
PDE073027081.1	CUL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027081.1_00100
PDE073027082.1	CUL3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027082.1_00100
PDE073027083.1	CUL9:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027083.1_00100
PDE073027084.1	CUX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027084.1_00100
PDE073027085.1	CWC22:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027085.1_00100
PDE073027086.1	CXorf21:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027086.1_00100
PDE073027087.1	CXorf23:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027087.1_00100
PDE073027088.1	CYB561A3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027088.1_00100
PDE073027089.1	CYB5D1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027089.1_00100
PDE073027090.1	CYBB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027090.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027091.1	CYFIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027091.1_00100
PDE073027092.1	CYFIP2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027092.1_00100
PDE073027093.1	CYLD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027093.1_00100
PDE073027094.1	CYP1B1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027094.1_00100
PDE073027095.1	CYP20A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027095.1_00100
PDE073027096.1	CYP2E1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027096.1_00100
PDE073027097.1	CYP2E1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027097.1_00100
PDE073027098.1	CYP4F22:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027098.1_00100
PDE073027099.1	CYP4F8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027099.1_00100
PDE073027100.1	CYP4F8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027100.1_00100
PDE073027101.1	CYP4V2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027101.1_00100
PDE073027102.1	CYP4V2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027102.1_00100
PDE073027103.1	Cys	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027103.1_00100
PDE073027104.1	CYSLTR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027104.1_00100
PDE073027105.1	CYTH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027105.1_00100
PDE073027106.1	CYTH2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027106.1_00100
PDE073027107.1	CYTH2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027107.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027108.1	CYTIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027108.1_00100
PDE073027109.1	CYYR1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027109.1_00100
PDE073027110.1	DAAM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027110.1_00100
PDE073027111.1	DAAM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027111.1_00100
PDE073027112.1	DAAM2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027112.1_00100
PDE073027113.1	DAB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027113.1_00100
PDE073027114.1	DACH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027114.1_00100
PDE073027115.1	DACT3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027115.1_00100
PDE073027116.1	DACT3-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027116.1_00100
PDE073027117.1	DAG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027117.1_00100
PDE073027118.1	DANCR:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027118.1_00100
PDE073027119.1	DANCR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027119.1_00100
PDE073027120.1	DARS-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027120.1_00100
PDE073027121.1	DAXX:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027121.1_00100
PDE073027122.1	DAXX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027122.1_00100
PDE073027123.1	DAZAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027123.1_00100
PDE073027124.1	DAZAP2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027124.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027125.1	DBET:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027125.1_00100
PDE073027126.1	DBNDD1:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027126.1_00100
PDE073027127.1	DBNL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027127.1_00100
PDE073027128.1	DBP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027128.1_00100
PDE073027129.1	DCAF11:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027129.1_00100
PDE073027130.1	DCAF11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027130.1_00100
PDE073027131.1	DCAF12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027131.1_00100
PDE073027132.1	DCAF13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027132.1_00100
PDE073027133.1	DCAF13:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027133.1_00100
PDE073027134.1	DCAF15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027134.1_00100
PDE073027135.1	DCAF5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027135.1_00100
PDE073027136.1	DCAF6:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027136.1_00100
PDE073027137.1	DCAF6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027137.1_00100
PDE073027138.1	DCAF7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027138.1_00100
PDE073027139.1	DCAF8:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027139.1_00100
PDE073027140.1	DCAF8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027140.1_00100
PDE073027141.1	DCBLD1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027141.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027142.1	DCBLD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027142.1_00100
PDE073027143.1	DCBLD2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027143.1_00100
PDE073027144.1	DCDC1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027144.1_00100
PDE073027145.1	DCDC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027145.1_00100
PDE073027146.1	DCDC2C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027146.1_00100
PDE073027147.1	DCHS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027147.1_00100
PDE073027148.1	DCLK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027148.1_00100
PDE073027149.1	DCLK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027149.1_00100
PDE073027150.1	DCN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027150.1_00100
PDE073027151.1	DCP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027151.1_00100
PDE073027152.1	DCTN5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027152.1_00100
PDE073027153.1	DCUN1D1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027153.1_00100
PDE073027154.1	DCX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027154.1_00100
PDE073027155.1	DCXR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027155.1_00100
PDE073027156.1	DDB1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027156.1_00100
PDE073027157.1	DDB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027157.1_00100
PDE073027158.1	DDB1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027158.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027159.1	DDHD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027159.1_00100
PDE073027160.1	DDHD1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027160.1_00100
PDE073027161.1	DDHD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027161.1_00100
PDE073027162.1	DDI2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027162.1_00100
PDE073027163.1	DDN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027163.1_00100
PDE073027164.1	DDR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027164.1_00100
PDE073027165.1	DDX10:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027165.1_00100
PDE073027166.1	DDX10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027166.1_00100
PDE073027167.1	DDX17:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027167.1_00100
PDE073027168.1	DDX17:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027168.1_00100
PDE073027169.1	DDX39B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027169.1_00100
PDE073027170.1	DDX3X:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027170.1_00100
PDE073027171.1	DDX3X:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027171.1_00100
PDE073027172.1	DDX3X:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027172.1_00100
PDE073027173.1	DDX3Y:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027173.1_00100
PDE073027174.1	DDX41:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027174.1_00100
PDE073027175.1	DDX42:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027175.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027176.1	DDX46:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027176.1_00100
PDE073027177.1	DDX46:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027177.1_00100
PDE073027178.1	DDX46:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027178.1_00100
PDE073027179.1	DDX49:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027179.1_00100
PDE073027180.1	DDX49:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027180.1_00100
PDE073027181.1	DDX49:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027181.1_00100
PDE073027182.1	DDX5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027182.1_00100
PDE073027183.1	DDX5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027183.1_00100
PDE073027184.1	DDX5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027184.1_00100
PDE073027185.1	DDX58:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027185.1_00100
PDE073027186.1	DDX6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027186.1_00100
PDE073027187.1	DDX6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027187.1_00100
PDE073027188.1	DEAF1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027188.1_00100
PDE073027189.1	DEF8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027189.1_00100
PDE073027190.1	DEK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027190.1_00100
PDE073027191.1	DENND1A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027191.1_00100
PDE073027192.1	DENND1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027192.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027193.1	DENND1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027193.1_00100
PDE073027194.1	DENND2D:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027194.1_00100
PDE073027195.1	DENND4A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027195.1_00100
PDE073027196.1	DENND4C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027196.1_00100
PDE073027197.1	DEPDC1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027197.1_00100
PDE073027198.1	DERL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027198.1_00100
PDE073027199.1	DERL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027199.1_00100
PDE073027200.1	DFNA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027200.1_00100
PDE073027201.1	DFNA5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027201.1_00100
PDE073027202.1	DGAT2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027202.1_00100
PDE073027203.1	DGCR8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027203.1_00100
PDE073027204.1	DGKA:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027204.1_00100
PDE073027205.1	DGKB:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027205.1_00100
PDE073027206.1	DGKD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027206.1_00100
PDE073027207.1	DGKH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027207.1_00100
PDE073027208.1	DGKZ:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027208.1_00100
PDE073027209.1	DGKZ:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027209.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027210.1	DHRS1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027210.1_00100
PDE073027211.1	DHRS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027211.1_00100
PDE073027212.1	DHRS11:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027212.1_00100
PDE073027213.1	DHRS13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027213.1_00100
PDE073027214.1	DHRS13:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027214.1_00100
PDE073027215.1	DHTKD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027215.1_00100
PDE073027216.1	DHX15:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027216.1_00100
PDE073027217.1	DHX15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027217.1_00100
PDE073027218.1	DHX34:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027218.1_00100
PDE073027219.1	DHX38:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027219.1_00100
PDE073027220.1	DHX8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027220.1_00100
PDE073027221.1	DIAPH1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027221.1_00100
PDE073027222.1	DIAPH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027222.1_00100
PDE073027223.1	DICER1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027223.1_00100
PDE073027224.1	DICER1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027224.1_00100
PDE073027225.1	DIDO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027225.1_00100
PDE073027226.1	DIEXF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027226.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027227.1	DIO3OS:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027227.1_00100
PDE073027228.1	DIRC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027228.1_00100
PDE073027229.1	DIRC3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027229.1_00100
PDE073027230.1	DIS3L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027230.1_00100
PDE073027231.1	DISP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027231.1_00100
PDE073027232.1	DKC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027232.1_00100
PDE073027233.1	DKFZP434L187:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027233.1_00100
PDE073027234.1	DLC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027234.1_00100
PDE073027235.1	DLG1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027235.1_00100
PDE073027236.1	DLG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027236.1_00100
PDE073027237.1	DLG3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027237.1_00100
PDE073027238.1	DLG4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027238.1_00100
PDE073027239.1	DLGAP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027239.1_00100
PDE073027240.1	DLX2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027240.1_00100
PDE073027241.1	DMBT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027241.1_00100
PDE073027242.1	DMD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027242.1_00100
PDE073027243.1	DMTN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027243.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027244.1	DMWD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027244.1_00100
PDE073027245.1	DMXL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027245.1_00100
PDE073027246.1	DNAH1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027246.1_00100
PDE073027247.1	DNAH10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027247.1_00100
PDE073027248.1	DNAH11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027248.1_00100
PDE073027249.1	DNAH14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027249.1_00100
PDE073027250.1	DNAH2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027250.1_00100
PDE073027251.1	DNAH8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027251.1_00100
PDE073027252.1	DNAJA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027252.1_00100
PDE073027253.1	DNAJB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027253.1_00100
PDE073027254.1	DNAJB12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027254.1_00100
PDE073027255.1	DNAJB14:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027255.1_00100
PDE073027256.1	DNAJB6:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027256.1_00100
PDE073027257.1	DNAJB6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027257.1_00100
PDE073027258.1	DNAJC10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027258.1_00100
PDE073027259.1	DNAJC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027259.1_00100
PDE073027260.1	DNAJC2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027260.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027261.1	DNAJC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027261.1_00100
PDE073027262.1	DNAJC5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027262.1_00100
PDE073027263.1	DNAJC5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027263.1_00100
PDE073027264.1	DNAJC7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027264.1_00100
PDE073027265.1	DNAL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027265.1_00100
PDE073027266.1	DNASE1L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027266.1_00100
PDE073027267.1	DNASE1L3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027267.1_00100
PDE073027268.1	DNM1P51:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027268.1_00100
PDE073027269.1	DNM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027269.1_00100
PDE073027270.1	DNM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027270.1_00100
PDE073027271.1	DNMT3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027271.1_00100
PDE073027272.1	DNTTIP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027272.1_00100
PDE073027273.1	DOC2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027273.1_00100
PDE073027274.1	DOCK11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027274.1_00100
PDE073027275.1	DOCK2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027275.1_00100
PDE073027276.1	DOCK2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027276.1_00100
PDE073027277.1	DOCK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027277.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027278.1	DOCK5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027278.1_00100
PDE073027279.1	DOCK7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027279.1_00100
PDE073027280.1	DOCK8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027280.1_00100
PDE073027281.1	DOCK8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027281.1_00100
PDE073027282.1	DOCK9:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027282.1_00100
PDE073027283.1	DOK6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027283.1_00100
PDE073027284.1	DOPEY2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027284.1_00100
PDE073027285.1	DOT1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027285.1_00100
PDE073027286.1	DPF2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027286.1_00100
PDE073027287.1	DPM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027287.1_00100
PDE073027288.1	DPP4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027288.1_00100
PDE073027289.1	DPYSL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027289.1_00100
PDE073027290.1	DRICH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027290.1_00100
PDE073027291.1	DROSHA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027291.1_00100
PDE073027292.1	DSCR3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027292.1_00100
PDE073027293.1	DST:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027293.1_00100
PDE073027294.1	DST:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027294.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027295.1	DSTYK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027295.1_00100
PDE073027296.1	DTNA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027296.1_00100
PDE073027297.1	DTNBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027297.1_00100
PDE073027298.1	DTWD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027298.1_00100
PDE073027299.1	DTX1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027299.1_00100
PDE073027300.1	DTX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027300.1_00100
PDE073027301.1	DUSP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027301.1_00100
PDE073027302.1	DUSP26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027302.1_00100
PDE073027303.1	DUSP28:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027303.1_00100
PDE073027304.1	DUSP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027304.1_00100
PDE073027305.1	DUSP6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027305.1_00100
PDE073027306.1	DUSP7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027306.1_00100
PDE073027307.1	DUSP9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027307.1_00100
PDE073027308.1	DVL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027308.1_00100
PDE073027309.1	DYNC1H1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027309.1_00100
PDE073027310.1	DYNC1LI2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027310.1_00100
PDE073027311.1	DYNC2H1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027311.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027312.1	DYNLL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027312.1_00100
PDE073027313.1	DYRK1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027313.1_00100
PDE073027314.1	DYRK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027314.1_00100
PDE073027315.1	DZANK1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027315.1_00100
PDE073027316.1	DZIP1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027316.1_00100
PDE073027317.1	DZIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027317.1_00100
PDE073027318.1	E2F1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027318.1_00100
PDE073027319.1	E2F2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027319.1_00100
PDE073027320.1	E2F4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027320.1_00100
PDE073027321.1	EBF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027321.1_00100
PDE073027322.1	EBF2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027322.1_00100
PDE073027323.1	EBLN3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027323.1_00100
PDE073027324.1	ECE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027324.1_00100
PDE073027325.1	ECM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027325.1_00100
PDE073027326.1	EDEM3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027326.1_00100
PDE073027327.1	EDEM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027327.1_00100
PDE073027328.1	EDN2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027328.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027329.1	EDN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027329.1_00100
PDE073027330.1	EDN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027330.1_00100
PDE073027331.1	EED:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027331.1_00100
PDE073027332.1	EEF1A1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027332.1_00100
PDE073027333.1	EEF1A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027333.1_00100
PDE073027334.1	EEF1A1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027334.1_00100
PDE073027335.1	EEF1A1P10:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027335.1_00100
PDE073027336.1	EEF1A1P11:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027336.1_00100
PDE073027337.1	EEF1A1P12:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027337.1_00100
PDE073027338.1	EEF1A1P13:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027338.1_00100
PDE073027339.1	EEF1A1P14:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027339.1_00100
PDE073027340.1	EEF1A1P16:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027340.1_00100
PDE073027341.1	EEF1A1P19:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027341.1_00100
PDE073027342.1	EEF1A1P22:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027342.1_00100
PDE073027343.1	EEF1A1P4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027343.1_00100
PDE073027344.1	EEF1A1P5:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027344.1_00100
PDE073027345.1	EEF1A1P6:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027345.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027346.1	EEF1A1P7:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027346.1_00100
PDE073027347.1	EEF1A1P9:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027347.1_00100
PDE073027348.1	EEF1A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027348.1_00100
PDE073027349.1	EEF1B2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027349.1_00100
PDE073027350.1	EEF1G:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027350.1_00100
PDE073027351.1	EEF1G:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027351.1_00100
PDE073027352.1	EEF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027352.1_00100
PDE073027353.1	EEF2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027353.1_00100
PDE073027354.1	EFCC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027354.1_00100
PDE073027355.1	EFHD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027355.1_00100
PDE073027356.1	EFNA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027356.1_00100
PDE073027357.1	EGFLAM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027357.1_00100
PDE073027358.1	EGFLAM-AS4:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027358.1_00100
PDE073027359.1	EGFR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027359.1_00100
PDE073027360.1	EHBP1L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027360.1_00100
PDE073027361.1	EHBP1L1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027361.1_00100
PDE073027362.1	EHD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027362.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027363.1	EHHADH-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027363.1_00100
PDE073027364.1	EHMT2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027364.1_00100
PDE073027365.1	EHMT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027365.1_00100
PDE073027366.1	EHMT2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027366.1_00100
PDE073027367.1	EID2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027367.1_00100
PDE073027368.1	EIF1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027368.1_00100
PDE073027369.1	EIF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027369.1_00100
PDE073027370.1	EIF1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027370.1_00100
PDE073027371.1	EIF1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027371.1_00100
PDE073027372.1	EIF1B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027372.1_00100
PDE073027373.1	EIF1B-AS1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027373.1_00100
PDE073027374.1	EIF2AK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027374.1_00100
PDE073027375.1	EIF2AK1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027375.1_00100
PDE073027376.1	EIF2AK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027376.1_00100
PDE073027377.1	EIF3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027377.1_00100
PDE073027378.1	EIF3B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027378.1_00100
PDE073027379.1	EIF3C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027379.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027380.1	EIF3C:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027380.1_00100
PDE073027381.1	EIF3CL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027381.1_00100
PDE073027382.1	EIF3D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027382.1_00100
PDE073027383.1	EIF3D:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027383.1_00100
PDE073027384.1	EIF3F:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027384.1_00100
PDE073027385.1	EIF3J:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027385.1_00100
PDE073027386.1	EIF3J:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027386.1_00100
PDE073027387.1	EIF3L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027387.1_00100
PDE073027388.1	EIF3L:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027388.1_00100
PDE073027389.1	EIF4A1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027389.1_00100
PDE073027390.1	EIF4A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027390.1_00100
PDE073027391.1	EIF4A1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027391.1_00100
PDE073027392.1	EIF4A2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027392.1_00100
PDE073027393.1	EIF4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027393.1_00100
PDE073027394.1	EIF4B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027394.1_00100
PDE073027395.1	EIF4BP1:transcribed_processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027395.1_00100
PDE073027396.1	EIF4BP2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027396.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027397.1	EIF4BP3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027397.1_00100
PDE073027398.1	EIF4BP6:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027398.1_00100
PDE073027399.1	EIF4E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027399.1_00100
PDE073027400.1	EIF4EBP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027400.1_00100
PDE073027401.1	EIF4ENIF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027401.1_00100
PDE073027402.1	EIF4G1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027402.1_00100
PDE073027403.1	EIF4G1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027403.1_00100
PDE073027404.1	EIF4G2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027404.1_00100
PDE073027405.1	EIF4G2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027405.1_00100
PDE073027406.1	EIF5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027406.1_00100
PDE073027407.1	EIF5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027407.1_00100
PDE073027408.1	EIF5A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027408.1_00100
PDE073027409.1	EIF5AL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027409.1_00100
PDE073027410.1	EIF5B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027410.1_00100
PDE073027411.1	ELANE:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027411.1_00100
PDE073027412.1	ELDR:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027412.1_00100
PDE073027413.1	ELF1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027413.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027414.1	ELF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027414.1_00100
PDE073027415.1	ELF3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027415.1_00100
PDE073027416.1	ELF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027416.1_00100
PDE073027417.1	ELK4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027417.1_00100
PDE073027418.1	ELL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027418.1_00100
PDE073027419.1	ELMOD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027419.1_00100
PDE073027420.1	ELMSAN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027420.1_00100
PDE073027421.1	ELMSAN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027421.1_00100
PDE073027422.1	ELN:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027422.1_00100
PDE073027423.1	ELOVL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027423.1_00100
PDE073027424.1	ELP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027424.1_00100
PDE073027425.1	EMC10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027425.1_00100
PDE073027426.1	EMC2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027426.1_00100
PDE073027427.1	EMC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027427.1_00100
PDE073027428.1	EMC2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027428.1_00100
PDE073027429.1	EMC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027429.1_00100
PDE073027430.1	EML1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027430.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027431.1	EML2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027431.1_00100
PDE073027432.1	EMP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027432.1_00100
PDE073027433.1	EMP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027433.1_00100
PDE073027434.1	EMX2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027434.1_00100
PDE073027435.1	EMX2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027435.1_00100
PDE073027436.1	EN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027436.1_00100
PDE073027437.1	ENAH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027437.1_00100
PDE073027438.1	ENC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027438.1_00100
PDE073027439.1	ENTPD1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027439.1_00100
PDE073027440.1	EP300:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027440.1_00100
PDE073027441.1	EP300:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027441.1_00100
PDE073027442.1	EP400:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027442.1_00100
PDE073027443.1	EPAS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027443.1_00100
PDE073027444.1	EPAS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027444.1_00100
PDE073027445.1	EPB41:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027445.1_00100
PDE073027446.1	EPB41:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027446.1_00100
PDE073027447.1	EPB41L3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027447.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027448.1	EPB42:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027448.1_00100
PDE073027449.1	EPHA1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027449.1_00100
PDE073027450.1	EPHA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027450.1_00100
PDE073027451.1	EPM2AIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027451.1_00100
PDE073027452.1	EPN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027452.1_00100
PDE073027453.1	EPOR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027453.1_00100
PDE073027454.1	EPS15L1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027454.1_00100
PDE073027455.1	EPS15L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027455.1_00100
PDE073027456.1	EPS8L3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027456.1_00100
PDE073027457.1	EPS8L3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027457.1_00100
PDE073027458.1	EPS8L3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027458.1_00100
PDE073027459.1	ERAP1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027459.1_00100
PDE073027460.1	ERAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027460.1_00100
PDE073027461.1	ERBB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027461.1_00100
PDE073027462.1	ERBB2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027462.1_00100
PDE073027463.1	ERBB2IP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027463.1_00100
PDE073027464.1	ERC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027464.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027465.1	ERCC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027465.1_00100
PDE073027466.1	ERCC5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027466.1_00100
PDE073027467.1	ERF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027467.1_00100
PDE073027468.1	ERG:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027468.1_00100
PDE073027469.1	ERG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027469.1_00100
PDE073027470.1	ERICH3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027470.1_00100
PDE073027471.1	ERICH3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027471.1_00100
PDE073027472.1	ERICH3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027472.1_00100
PDE073027473.1	ERLIN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027473.1_00100
PDE073027474.1	ERMAP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027474.1_00100
PDE073027475.1	ERMN:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027475.1_00100
PDE073027476.1	ERMN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027476.1_00100
PDE073027477.1	ERMP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027477.1_00100
PDE073027478.1	ERMP1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027478.1_00100
PDE073027479.1	ERMP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027479.1_00100
PDE073027480.1	ERVW-1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027480.1_00100
PDE073027481.1	ESCO1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027481.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027482.1	ESCO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027482.1_00100
PDE073027483.1	ESD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027483.1_00100
PDE073027484.1	ESPN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027484.1_00100
PDE073027485.1	ESPN:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027485.1_00100
PDE073027486.1	ESRG:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027486.1_00100
PDE073027487.1	ETFB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027487.1_00100
PDE073027488.1	ETS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027488.1_00100
PDE073027489.1	ETV6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027489.1_00100
PDE073027490.1	EVPL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027490.1_00100
PDE073027491.1	EVX2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027491.1_00100
PDE073027492.1	EWSR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027492.1_00100
PDE073027493.1	EWSR1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027493.1_00100
PDE073027494.1	EXOC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027494.1_00100
PDE073027495.1	EXOC4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027495.1_00100
PDE073027496.1	EXOC7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027496.1_00100
PDE073027497.1	EXOC7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027497.1_00100
PDE073027498.1	EXOSC7:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027498.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027499.1	EXTL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027499.1_00100
PDE073027500.1	EXTL3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027500.1_00100
PDE073027501.1	EYS:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027501.1_00100
PDE073027502.1	EYS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027502.1_00100
PDE073027503.1	EZH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027503.1_00100
PDE073027504.1	EZH2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027504.1_00100
PDE073027505.1	EZH2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027505.1_00100
PDE073027506.1	EZH2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027506.1_00100
PDE073027507.1	F13A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027507.1_00100
PDE073027508.1	FAAP24:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027508.1_00100
PDE073027509.1	FAAP24:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027509.1_00100
PDE073027510.1	FABP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027510.1_00100
PDE073027511.1	FABP7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027511.1_00100
PDE073027512.1	FADD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027512.1_00100
PDE073027513.1	FADS1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027513.1_00100
PDE073027514.1	FADS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027514.1_00100
PDE073027515.1	FAHD2CP:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027515.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027516.1	FAM101B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027516.1_00100
PDE073027517.1	FAM102B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027517.1_00100
PDE073027518.1	FAM114A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027518.1_00100
PDE073027519.1	FAM117A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027519.1_00100
PDE073027520.1	FAM122C:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027520.1_00100
PDE073027521.1	FAM126A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027521.1_00100
PDE073027522.1	FAM129A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027522.1_00100
PDE073027523.1	FAM129B:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027523.1_00100
PDE073027524.1	FAM129B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027524.1_00100
PDE073027525.1	FAM134A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027525.1_00100
PDE073027526.1	FAM134C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027526.1_00100
PDE073027527.1	FAM135B:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027527.1_00100
PDE073027528.1	FAM13A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027528.1_00100
PDE073027529.1	FAM13A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027529.1_00100
PDE073027530.1	FAM13A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027530.1_00100
PDE073027531.1	FAM13B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027531.1_00100
PDE073027532.1	FAM155A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027532.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027533.1	FAM155B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027533.1_00100
PDE073027534.1	FAM168A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027534.1_00100
PDE073027535.1	FAM168B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027535.1_00100
PDE073027536.1	FAM175A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027536.1_00100
PDE073027537.1	FAM175A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027537.1_00100
PDE073027538.1	FAM179A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027538.1_00100
PDE073027539.1	FAM181B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027539.1_00100
PDE073027540.1	FAM184A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027540.1_00100
PDE073027541.1	FAM185A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027541.1_00100
PDE073027542.1	FAM185A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027542.1_00100
PDE073027543.1	FAM185A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027543.1_00100
PDE073027544.1	FAM185BP:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027544.1_00100
PDE073027545.1	FAM193A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027545.1_00100
PDE073027546.1	FAM193B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027546.1_00100
PDE073027547.1	FAM19A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027547.1_00100
PDE073027548.1	FAM204A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027548.1_00100
PDE073027549.1	FAM208A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027549.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027550.1	FAM208A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027550.1_00100
PDE073027551.1	FAM20A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027551.1_00100
PDE073027552.1	FAM20A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027552.1_00100
PDE073027553.1	FAM210A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027553.1_00100
PDE073027554.1	FAM212A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027554.1_00100
PDE073027555.1	FAM212B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027555.1_00100
PDE073027556.1	FAM214A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027556.1_00100
PDE073027557.1	FAM214B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027557.1_00100
PDE073027558.1	FAM216A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027558.1_00100
PDE073027559.1	FAM216A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027559.1_00100
PDE073027560.1	FAM218A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027560.1_00100
PDE073027561.1	FAM21A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027561.1_00100
PDE073027562.1	FAM21A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027562.1_00100
PDE073027563.1	FAM21C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027563.1_00100
PDE073027564.1	FAM21EP:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027564.1_00100
PDE073027565.1	FAM21EP:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027565.1_00100
PDE073027566.1	FAM21FP:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027566.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027567.1	FAM221B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027567.1_00100
PDE073027568.1	FAM221B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027568.1_00100
PDE073027569.1	FAM227A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027569.1_00100
PDE073027570.1	FAM234B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027570.1_00100
PDE073027571.1	FAM26E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027571.1_00100
PDE073027572.1	FAM46C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027572.1_00100
PDE073027573.1	FAM49A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027573.1_00100
PDE073027574.1	FAM50A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027574.1_00100
PDE073027575.1	FAM50A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027575.1_00100
PDE073027576.1	FAM53B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027576.1_00100
PDE073027577.1	FAM57B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027577.1_00100
PDE073027578.1	FAM63B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027578.1_00100
PDE073027579.1	FAM63B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027579.1_00100
PDE073027580.1	FAM65A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027580.1_00100
PDE073027581.1	FAM65A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027581.1_00100
PDE073027582.1	FAM65B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027582.1_00100
PDE073027583.1	FAM73B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027583.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027584.1	FAM73B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027584.1_00100
PDE073027585.1	FAM83D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027585.1_00100
PDE073027586.1	FAM84B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027586.1_00100
PDE073027587.1	FAM89B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027587.1_00100
PDE073027588.1	FAM98B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027588.1_00100
PDE073027589.1	FAM9A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027589.1_00100
PDE073027590.1	FAR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027590.1_00100
PDE073027591.1	FARP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027591.1_00100
PDE073027592.1	FARP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027592.1_00100
PDE073027593.1	FARSB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027593.1_00100
PDE073027594.1	FASN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027594.1_00100
PDE073027595.1	FASTKD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027595.1_00100
PDE073027596.1	FAT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027596.1_00100
PDE073027597.1	FAT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027597.1_00100
PDE073027598.1	FAT3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027598.1_00100
PDE073027599.1	FAT4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027599.1_00100
PDE073027600.1	FAXDC2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027600.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027601.1	FBRS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027601.1_00100
PDE073027602.1	FBRSL1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027602.1_00100
PDE073027603.1	FBRSL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027603.1_00100
PDE073027604.1	FBRSL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027604.1_00100
PDE073027605.1	FBXL15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027605.1_00100
PDE073027606.1	FBXL16:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027606.1_00100
PDE073027607.1	FBXL16:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027607.1_00100
PDE073027608.1	FBXL17:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027608.1_00100
PDE073027609.1	FBXL18:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027609.1_00100
PDE073027610.1	FBXL20:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027610.1_00100
PDE073027611.1	FBXL4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027611.1_00100
PDE073027612.1	FBXO28:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027612.1_00100
PDE073027613.1	FBXO3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027613.1_00100
PDE073027614.1	FBXO30:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027614.1_00100
PDE073027615.1	FBXO34:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027615.1_00100
PDE073027616.1	FBXO40:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027616.1_00100
PDE073027617.1	FBXO45:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027617.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027618.1	FBXO7:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027618.1_00100
PDE073027619.1	FBXO7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027619.1_00100
PDE073027620.1	FBXO7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027620.1_00100
PDE073027621.1	FBXO9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027621.1_00100
PDE073027622.1	FBXW11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027622.1_00100
PDE073027623.1	FBXW2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027623.1_00100
PDE073027624.1	FBXW4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027624.1_00100
PDE073027625.1	FBXW7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027625.1_00100
PDE073027626.1	FCGR3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027626.1_00100
PDE073027627.1	FCGR3B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027627.1_00100
PDE073027628.1	FCGRT:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027628.1_00100
PDE073027629.1	FCGRT:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027629.1_00100
PDE073027630.1	FCGRT:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027630.1_00100
PDE073027631.1	FCGRT:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027631.1_00100
PDE073027632.1	FCHSD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027632.1_00100
PDE073027633.1	FCN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027633.1_00100
PDE073027634.1	FDCSP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027634.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027635.1	FDPS:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027635.1_00100
PDE073027636.1	FDXACB1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027636.1_00100
PDE073027637.1	FDXACB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027637.1_00100
PDE073027638.1	FDXR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027638.1_00100
PDE073027639.1	FECH:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027639.1_00100
PDE073027640.1	FECH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027640.1_00100
PDE073027641.1	FEM1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027641.1_00100
PDE073027642.1	FEM1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027642.1_00100
PDE073027643.1	FERMT3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027643.1_00100
PDE073027644.1	FERMT3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027644.1_00100
PDE073027645.1	FGA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027645.1_00100
PDE073027646.1	FGD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027646.1_00100
PDE073027647.1	FGD2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027647.1_00100
PDE073027648.1	FGD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027648.1_00100
PDE073027649.1	FGD5-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027649.1_00100
PDE073027650.1	FGD5P1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027650.1_00100
PDE073027651.1	FGF10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027651.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027652.1	FGF12:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027652.1_00100
PDE073027653.1	FGF13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027653.1_00100
PDE073027654.1	FGF14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027654.1_00100
PDE073027655.1	FGFR1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027655.1_00100
PDE073027656.1	FGFR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027656.1_00100
PDE073027657.1	FGFR1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027657.1_00100
PDE073027658.1	FGFR1OP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027658.1_00100
PDE073027659.1	FGFR3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027659.1_00100
PDE073027660.1	FGG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027660.1_00100
PDE073027661.1	FHDC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027661.1_00100
PDE073027662.1	FHL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027662.1_00100
PDE073027663.1	FHOD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027663.1_00100
PDE073027664.1	FIBP:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027664.1_00100
PDE073027665.1	FIBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027665.1_00100
PDE073027666.1	FIBP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027666.1_00100
PDE073027667.1	FIGN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027667.1_00100
PDE073027668.1	FIS1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027668.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027669.1	FIS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027669.1_00100
PDE073027670.1	FIZ1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027670.1_00100
PDE073027671.1	FKBP11:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027671.1_00100
PDE073027672.1	FKBP14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027672.1_00100
PDE073027673.1	FKBP5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027673.1_00100
PDE073027674.1	FKBP8:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027674.1_00100
PDE073027675.1	FKBP8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027675.1_00100
PDE073027676.1	FKTN:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027676.1_00100
PDE073027677.1	FKTN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027677.1_00100
PDE073027678.1	FLAD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027678.1_00100
PDE073027679.1	FLCN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027679.1_00100
PDE073027680.1	FLCN:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027680.1_00100
PDE073027681.1	FLI1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027681.1_00100
PDE073027682.1	FLJ37035:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027682.1_00100
PDE073027683.1	FLJ42102:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027683.1_00100
PDE073027684.1	FLNA:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027684.1_00100
PDE073027685.1	FLNA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027685.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027686.1	FLNA:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027686.1_00100
PDE073027687.1	FLNB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027687.1_00100
PDE073027688.1	FLRT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027688.1_00100
PDE073027689.1	FLRT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027689.1_00100
PDE073027690.1	FLT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027690.1_00100
PDE073027691.1	FMN2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027691.1_00100
PDE073027692.1	FMN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027692.1_00100
PDE073027693.1	FMNL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027693.1_00100
PDE073027694.1	FMNL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027694.1_00100
PDE073027695.1	FMR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027695.1_00100
PDE073027696.1	FN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027696.1_00100
PDE073027697.1	FN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027697.1_00100
PDE073027698.1	FNBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027698.1_00100
PDE073027699.1	FNBP4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027699.1_00100
PDE073027700.1	FNBP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027700.1_00100
PDE073027701.1	FNBP4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027701.1_00100
PDE073027702.1	FNDC3A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027702.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027703.1	FNDC3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027703.1_00100
PDE073027704.1	FNDC9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027704.1_00100
PDE073027705.1	FNIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027705.1_00100
PDE073027706.1	FOSL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027706.1_00100
PDE073027707.1	FOXA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027707.1_00100
PDE073027708.1	FOXD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027708.1_00100
PDE073027709.1	FOXK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027709.1_00100
PDE073027710.1	FOXK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027710.1_00100
PDE073027711.1	FOXM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027711.1_00100
PDE073027712.1	FOXN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027712.1_00100
PDE073027713.1	FOXN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027713.1_00100
PDE073027714.1	FOXO3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027714.1_00100
PDE073027715.1	FOXO3B:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027715.1_00100
PDE073027716.1	FOXO4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027716.1_00100
PDE073027717.1	FOXP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027717.1_00100
PDE073027718.1	FRA10AC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027718.1_00100
PDE073027719.1	FRAS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027719.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027720.1	FRAT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027720.1_00100
PDE073027721.1	FRAT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027721.1_00100
PDE073027722.1	FREM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027722.1_00100
PDE073027723.1	FRK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027723.1_00100
PDE073027724.1	FRMD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027724.1_00100
PDE073027725.1	FRMD4A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027725.1_00100
PDE073027726.1	FRMD4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027726.1_00100
PDE073027727.1	FRRS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027727.1_00100
PDE073027728.1	FRRS1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027728.1_00100
PDE073027729.1	FRYL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027729.1_00100
PDE073027730.1	FSHR:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027730.1_00100
PDE073027731.1	FSIP2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027731.1_00100
PDE073027732.1	FSIP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027732.1_00100
PDE073027733.1	FSTL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027733.1_00100
PDE073027734.1	FTH1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027734.1_00100
PDE073027735.1	FTH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027735.1_00100
PDE073027736.1	FTH1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027736.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027737.1	FTH1P10:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027737.1_00100
PDE073027738.1	FTH1P10:transcribed_processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027738.1_00100
PDE073027739.1	FTH1P11:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027739.1_00100
PDE073027740.1	FTH1P16:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027740.1_00100
PDE073027741.1	FTH1P2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027741.1_00100
PDE073027742.1	FTH1P20:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027742.1_00100
PDE073027743.1	FTH1P3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027743.1_00100
PDE073027744.1	FTH1P7:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027744.1_00100
PDE073027745.1	FTL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027745.1_00100
PDE073027746.1	FTLP3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027746.1_00100
PDE073027747.1	FTO:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027747.1_00100
PDE073027748.1	FTX:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027748.1_00100
PDE073027749.1	FUBP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027749.1_00100
PDE073027750.1	FUBP1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027750.1_00100
PDE073027751.1	FUBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027751.1_00100
PDE073027752.1	FURIN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027752.1_00100
PDE073027753.1	FUS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027753.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027754.1	FUS:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027754.1_00100
PDE073027755.1	FUT9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027755.1_00100
PDE073027756.1	FYB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027756.1_00100
PDE073027757.1	FYN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027757.1_00100
PDE073027758.1	FZD10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027758.1_00100
PDE073027759.1	FZD10-AS1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027759.1_00100
PDE073027760.1	FZD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027760.1_00100
PDE073027761.1	FZD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027761.1_00100
PDE073027762.1	FZD5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027762.1_00100
PDE073027763.1	FZR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027763.1_00100
PDE073027764.1	G3BP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027764.1_00100
PDE073027765.1	G3BP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027765.1_00100
PDE073027766.1	GAB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027766.1_00100
PDE073027767.1	GABARAP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027767.1_00100
PDE073027768.1	GABARAPL1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027768.1_00100
PDE073027769.1	GABARAPL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027769.1_00100
PDE073027770.1	GABBR1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027770.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027771.1	GABBR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027771.1_00100
PDE073027772.1	GABPB1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027772.1_00100
PDE073027773.1	GABPB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027773.1_00100
PDE073027774.1	GABRA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027774.1_00100
PDE073027775.1	GABRA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027775.1_00100
PDE073027776.1	GABRA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027776.1_00100
PDE073027777.1	GABRG3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027777.1_00100
PDE073027778.1	GADD45A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027778.1_00100
PDE073027779.1	GADL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027779.1_00100
PDE073027780.1	GALK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027780.1_00100
PDE073027781.1	GALNT10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027781.1_00100
PDE073027782.1	GALNT2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027782.1_00100
PDE073027783.1	GALNT5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027783.1_00100
PDE073027784.1	GAN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027784.1_00100
PDE073027785.1	GANC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027785.1_00100
PDE073027786.1	GAPDH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027786.1_00100
PDE073027787.1	GAPDH:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027787.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027788.1	GAPVD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027788.1_00100
PDE073027789.1	GAREM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027789.1_00100
PDE073027790.1	GAREML:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027790.1_00100
PDE073027791.1	GAS5:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027791.1_00100
PDE073027792.1	GAS5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027792.1_00100
PDE073027793.1	GAS6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027793.1_00100
PDE073027794.1	GAS7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027794.1_00100
PDE073027795.1	GATA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027795.1_00100
PDE073027796.1	GATAD2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027796.1_00100
PDE073027797.1	GBA2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027797.1_00100
PDE073027798.1	GBA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027798.1_00100
PDE073027799.1	GCH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027799.1_00100
PDE073027800.1	GCKR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027800.1_00100
PDE073027801.1	GCLC:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027801.1_00100
PDE073027802.1	GCLC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027802.1_00100
PDE073027803.1	GCNT2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027803.1_00100
PDE073027804.1	GCNT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027804.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027805.1	GCNT3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027805.1_00100
PDE073027806.1	GCNT4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027806.1_00100
PDE073027807.1	GDE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027807.1_00100
PDE073027808.1	GDF11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027808.1_00100
PDE073027809.1	GDF7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027809.1_00100
PDE073027810.1	GDF9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027810.1_00100
PDE073027811.1	GDNF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027811.1_00100
PDE073027812.1	GDPD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027812.1_00100
PDE073027813.1	GEN1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027813.1_00100
PDE073027814.1	GEN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027814.1_00100
PDE073027815.1	GET4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027815.1_00100
PDE073027816.1	GFI1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027816.1_00100
PDE073027817.1	GFOD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027817.1_00100
PDE073027818.1	GFRA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027818.1_00100
PDE073027819.1	GGA3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027819.1_00100
PDE073027820.1	GGA3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027820.1_00100
PDE073027821.1	GGCX:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027821.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027822.1	GGN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027822.1_00100
PDE073027823.1	GGNBP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027823.1_00100
PDE073027824.1	GGNBP2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027824.1_00100
PDE073027825.1	GGT1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027825.1_00100
PDE073027826.1	GGT5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027826.1_00100
PDE073027827.1	GGTA1P:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027827.1_00100
PDE073027828.1	GHR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027828.1_00100
PDE073027829.1	GID4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027829.1_00100
PDE073027830.1	GID8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027830.1_00100
PDE073027831.1	GIGYF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027831.1_00100
PDE073027832.1	GIGYF1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027832.1_00100
PDE073027833.1	GIGYF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027833.1_00100
PDE073027834.1	GIMAP5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027834.1_00100
PDE073027835.1	GIMAP6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027835.1_00100
PDE073027836.1	GIPR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027836.1_00100
PDE073027837.1	GIT2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027837.1_00100
PDE073027838.1	GJC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027838.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027839.1	GK5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027839.1_00100
PDE073027840.1	GLB1L2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027840.1_00100
PDE073027841.1	GLCCI1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027841.1_00100
PDE073027842.1	GLG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027842.1_00100
PDE073027843.1	GLIPR1L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027843.1_00100
PDE073027844.1	Gln	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027844.1_00100
PDE073027845.1	GLO1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027845.1_00100
PDE073027846.1	GLO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027846.1_00100
PDE073027847.1	GLRX5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027847.1_00100
PDE073027848.1	GLTP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027848.1_00100
PDE073027849.1	Glu	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027849.1_00100
PDE073027850.1	GLUL:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027850.1_00100
PDE073027851.1	GLUL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027851.1_00100
PDE073027852.1	Gly	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027852.1_00100
PDE073027853.1	GMDS-AS1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027853.1_00100
PDE073027854.1	GMNC:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027854.1_00100
PDE073027855.1	GNA11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027855.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027856.1	GNA12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027856.1_00100
PDE073027857.1	GNA13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027857.1_00100
PDE073027858.1	GNAI2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027858.1_00100
PDE073027859.1	GNAI3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027859.1_00100
PDE073027860.1	GNAQ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027860.1_00100
PDE073027861.1	GNAS:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027861.1_00100
PDE073027862.1	GNAS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027862.1_00100
PDE073027863.1	GNAS:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027863.1_00100
PDE073027864.1	GNB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027864.1_00100
PDE073027865.1	GNB2L1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027865.1_00100
PDE073027866.1	GNB2L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027866.1_00100
PDE073027867.1	GNB2L1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027867.1_00100
PDE073027868.1	GNL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027868.1_00100
PDE073027869.1	GNL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027869.1_00100
PDE073027870.1	GNPTAB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027870.1_00100
PDE073027871.1	GOLGA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027871.1_00100
PDE073027872.1	GOLGA2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027872.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027873.1	GOLGA2P10:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027873.1_00100
PDE073027874.1	GOLGA2P10:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027874.1_00100
PDE073027875.1	GOLGA2P2Y:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027875.1_00100
PDE073027876.1	GOLGA2P2Y:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027876.1_00100
PDE073027877.1	GOLGA2P3Y:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027877.1_00100
PDE073027878.1	GOLGA2P5:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027878.1_00100
PDE073027879.1	GOLGA2P5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027879.1_00100
PDE073027880.1	GOLGA2P6:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027880.1_00100
PDE073027881.1	GOLGA2P7:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027881.1_00100
PDE073027882.1	GOLGA2P7:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027882.1_00100
PDE073027883.1	GOLGA2P8:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027883.1_00100
PDE073027884.1	GOLGA2P9:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027884.1_00100
PDE073027885.1	GOLGA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027885.1_00100
PDE073027886.1	GOLGA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027886.1_00100
PDE073027887.1	GOLGA6L10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027887.1_00100
PDE073027888.1	GOLGA6L4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027888.1_00100
PDE073027889.1	GOLGA6L7P:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027889.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027890.1	GOLGA6L9:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027890.1_00100
PDE073027891.1	GOLGA7B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027891.1_00100
PDE073027892.1	GOLGA8G:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027892.1_00100
PDE073027893.1	GOLGA8R:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027893.1_00100
PDE073027894.1	GOLGA8UP:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027894.1_00100
PDE073027895.1	GOLGB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027895.1_00100
PDE073027896.1	GON4L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027896.1_00100
PDE073027897.1	GOSR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027897.1_00100
PDE073027898.1	GPALPP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027898.1_00100
PDE073027899.1	GPALPP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027899.1_00100
PDE073027900.1	GPAM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027900.1_00100
PDE073027901.1	GPATCH2L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027901.1_00100
PDE073027902.1	GPATCH8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027902.1_00100
PDE073027903.1	GPBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027903.1_00100
PDE073027904.1	GPC2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027904.1_00100
PDE073027905.1	GPC5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027905.1_00100
PDE073027906.1	GPCPD1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027906.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027907.1	GPCPD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027907.1_00100
PDE073027908.1	GPCPD1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027908.1_00100
PDE073027909.1	GPI:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027909.1_00100
PDE073027910.1	GPR107:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027910.1_00100
PDE073027911.1	GPS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027911.1_00100
PDE073027912.1	GPX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027912.1_00100
PDE073027913.1	GPX3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027913.1_00100
PDE073027914.1	GRAMD1A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027914.1_00100
PDE073027915.1	GRAMD1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027915.1_00100
PDE073027916.1	GRAMD2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027916.1_00100
PDE073027917.1	GRAMD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027917.1_00100
PDE073027918.1	GRAMD2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027918.1_00100
PDE073027919.1	GRAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027919.1_00100
PDE073027920.1	GRASP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027920.1_00100
PDE073027921.1	GRB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027921.1_00100
PDE073027922.1	GREM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027922.1_00100
PDE073027923.1	GRIA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027923.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027924.1	GRID2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027924.1_00100
PDE073027925.1	GRIN2A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027925.1_00100
PDE073027926.1	GRIN2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027926.1_00100
PDE073027927.1	GRIN2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027927.1_00100
PDE073027928.1	GRIN2C:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027928.1_00100
PDE073027929.1	GRINA:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027929.1_00100
PDE073027930.1	GRK5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027930.1_00100
PDE073027931.1	GRK6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027931.1_00100
PDE073027932.1	GRM7-AS2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027932.1_00100
PDE073027933.1	GS1-304P7.2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027933.1_00100
PDE073027934.1	GS1-519E5.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027934.1_00100
PDE073027935.1	GSE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027935.1_00100
PDE073027936.1	GSE1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027936.1_00100
PDE073027937.1	GSK3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027937.1_00100
PDE073027938.1	GSK3B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027938.1_00100
PDE073027939.1	GSN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027939.1_00100
PDE073027940.1	GSN:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027940.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027941.1	GSPT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027941.1_00100
PDE073027942.1	GSTZ1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027942.1_00100
PDE073027943.1	GTF2F1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027943.1_00100
PDE073027944.1	GTF2F1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027944.1_00100
PDE073027945.1	GTF2I:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027945.1_00100
PDE073027946.1	GTF2I:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027946.1_00100
PDE073027947.1	GTF2I:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027947.1_00100
PDE073027948.1	GTF2IP1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027948.1_00100
PDE073027949.1	GTF2IP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027949.1_00100
PDE073027950.1	GTF2IP4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027950.1_00100
PDE073027951.1	GTF2IRD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027951.1_00100
PDE073027952.1	GTF2IRD2B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027952.1_00100
PDE073027953.1	GTF2IRD2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027953.1_00100
PDE073027954.1	GTF2IRD2B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027954.1_00100
PDE073027955.1	GTF3C5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027955.1_00100
PDE073027956.1	GTPBP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027956.1_00100
PDE073027957.1	GTPBP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027957.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027958.1	GTPBP6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027958.1_00100
PDE073027959.1	GTPBP8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027959.1_00100
PDE073027960.1	GUCD1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027960.1_00100
PDE073027961.1	GUCD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027961.1_00100
PDE073027962.1	GUCY1A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027962.1_00100
PDE073027963.1	GUCY1A3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027963.1_00100
PDE073027964.1	GUCY1A3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027964.1_00100
PDE073027965.1	GUK1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027965.1_00100
PDE073027966.1	GUK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027966.1_00100
PDE073027967.1	GVINP1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027967.1_00100
PDE073027968.1	GVINP1:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027968.1_00100
PDE073027969.1	GXYLT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027969.1_00100
PDE073027970.1	GYPA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027970.1_00100
PDE073027971.1	GYPC:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027971.1_00100
PDE073027972.1	GYPC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027972.1_00100
PDE073027973.1	H1F0:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027973.1_00100
PDE073027974.1	H1FX-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027974.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027975.1	H2AFX:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027975.1_00100
PDE073027976.1	H2AFX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027976.1_00100
PDE073027977.1	H2AFY:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027977.1_00100
PDE073027978.1	H2AFZ:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027978.1_00100
PDE073027979.1	H2BFS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027979.1_00100
PDE073027980.1	H3F3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027980.1_00100
PDE073027981.1	H3F3AP4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027981.1_00100
PDE073027982.1	H3F3B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027982.1_00100
PDE073027983.1	H3F3B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027983.1_00100
PDE073027984.1	H6PD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027984.1_00100
PDE073027985.1	HACD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027985.1_00100
PDE073027986.1	HACE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027986.1_00100
PDE073027987.1	HADH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027987.1_00100
PDE073027988.1	HADHB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027988.1_00100
PDE073027989.1	HAGH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027989.1_00100
PDE073027990.1	HBA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027990.1_00100
PDE073027991.1	HBA1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027991.1_00100

ID	Term	Description	Type	Variable IDs
PDE073027992.1	HBA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027992.1_00100
PDE073027993.1	HBA2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027993.1_00100
PDE073027994.1	HBB:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027994.1_00100
PDE073027995.1	HBB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027995.1_00100
PDE073027996.1	HBB:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027996.1_00100
PDE073027997.1	HBD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027997.1_00100
PDE073027998.1	HBG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027998.1_00100
PDE073027999.1	HBG2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073027999.1_00100
PDE073028000.1	HBM:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028000.1_00100
PDE073028001.1	HBM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028001.1_00100
PDE073028002.1	HBS1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028002.1_00100
PDE073028003.1	HBZ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028003.1_00100
PDE073028004.1	HBZP1:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028004.1_00100
PDE073028005.1	HCFC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028005.1_00100
PDE073028006.1	HCG11:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028006.1_00100
PDE073028007.1	HDAC1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028007.1_00100
PDE073028008.1	HDAC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028008.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028009.1	HDAC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028009.1_00100
PDE073028010.1	HDAC3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028010.1_00100
PDE073028011.1	HDAC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028011.1_00100
PDE073028012.1	HDAC5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028012.1_00100
PDE073028013.1	HDAC6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028013.1_00100
PDE073028014.1	HDAC9:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028014.1_00100
PDE073028015.1	HDAC9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028015.1_00100
PDE073028016.1	HDDC2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028016.1_00100
PDE073028017.1	HDDC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028017.1_00100
PDE073028018.1	HDGF:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028018.1_00100
PDE073028019.1	HDGF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028019.1_00100
PDE073028020.1	HDGFL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028020.1_00100
PDE073028021.1	HDLBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028021.1_00100
PDE073028022.1	HDLBP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028022.1_00100
PDE073028023.1	HECA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028023.1_00100
PDE073028024.1	HECTD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028024.1_00100
PDE073028025.1	HECTD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028025.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028026.1	HECTD4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028026.1_00100
PDE073028027.1	HECW1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028027.1_00100
PDE073028028.1	HELLPAR:macro_lncRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028028.1_00100
PDE073028029.1	HELZ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028029.1_00100
PDE073028030.1	HELZ2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028030.1_00100
PDE073028031.1	HEMGN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028031.1_00100
PDE073028032.1	HEMK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028032.1_00100
PDE073028033.1	HERC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028033.1_00100
PDE073028034.1	HERC1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028034.1_00100
PDE073028035.1	HERC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028035.1_00100
PDE073028036.1	HERC2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028036.1_00100
PDE073028037.1	HERC2P2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028037.1_00100
PDE073028038.1	HERC2P5:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028038.1_00100
PDE073028039.1	HERC2P8:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028039.1_00100
PDE073028040.1	HERPUD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028040.1_00100
PDE073028041.1	HES6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028041.1_00100
PDE073028042.1	HEXIM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028042.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028043.1	HGS:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028043.1_00100
PDE073028044.1	HGSNAT:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028044.1_00100
PDE073028045.1	HHIPL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028045.1_00100
PDE073028046.1	HIATL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028046.1_00100
PDE073028047.1	HIATL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028047.1_00100
PDE073028048.1	HIC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028048.1_00100
PDE073028049.1	HIF1AN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028049.1_00100
PDE073028050.1	HINT2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028050.1_00100
PDE073028051.1	HIPK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028051.1_00100
PDE073028052.1	HIPK1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028052.1_00100
PDE073028053.1	HIPK1-AS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028053.1_00100
PDE073028054.1	HIPK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028054.1_00100
PDE073028055.1	HIPK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028055.1_00100
PDE073028056.1	HIRAP1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028056.1_00100
PDE073028057.1	His	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028057.1_00100
PDE073028058.1	HIST1H1C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028058.1_00100
PDE073028059.1	HIST1H1D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028059.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028060.1	HIST1H1E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028060.1_00100
PDE073028061.1	HIST1H2AB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028061.1_00100
PDE073028062.1	HIST1H2AC:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028062.1_00100
PDE073028063.1	HIST1H2AC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028063.1_00100
PDE073028064.1	HIST1H2AE:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028064.1_00100
PDE073028065.1	HIST1H2AG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028065.1_00100
PDE073028066.1	HIST1H2AI:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028066.1_00100
PDE073028067.1	HIST1H2AJ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028067.1_00100
PDE073028068.1	HIST1H2BB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028068.1_00100
PDE073028069.1	HIST1H2BC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028069.1_00100
PDE073028070.1	HIST1H2BD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028070.1_00100
PDE073028071.1	HIST1H2BE:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028071.1_00100
PDE073028072.1	HIST1H2BF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028072.1_00100
PDE073028073.1	HIST1H2BG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028073.1_00100
PDE073028074.1	HIST1H2BH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028074.1_00100
PDE073028075.1	HIST1H2BK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028075.1_00100
PDE073028076.1	HIST1H2BL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028076.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028077.1	HIST1H2BM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028077.1_00100
PDE073028078.1	HIST1H2BN:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028078.1_00100
PDE073028079.1	HIST1H2BN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028079.1_00100
PDE073028080.1	HIST1H3C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028080.1_00100
PDE073028081.1	HIST1H3E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028081.1_00100
PDE073028082.1	HIST1H3H:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028082.1_00100
PDE073028083.1	HIST1H3I:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028083.1_00100
PDE073028084.1	HIST1H3J:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028084.1_00100
PDE073028085.1	HIST1H3J:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028085.1_00100
PDE073028086.1	HIST1H4A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028086.1_00100
PDE073028087.1	HIST1H4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028087.1_00100
PDE073028088.1	HIST1H4C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028088.1_00100
PDE073028089.1	HIST1H4E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028089.1_00100
PDE073028090.1	HIST1H4H:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028090.1_00100
PDE073028091.1	HIST1H4H:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028091.1_00100
PDE073028092.1	HIST1H4I:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028092.1_00100
PDE073028093.1	HIST1H4J:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028093.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028094.1	HIST1H4K:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028094.1_00100
PDE073028095.1	HIST2H2AA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028095.1_00100
PDE073028096.1	HIST2H2AA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028096.1_00100
PDE073028097.1	HIST2H2AB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028097.1_00100
PDE073028098.1	HIST2H2BE:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028098.1_00100
PDE073028099.1	HIST2H2BF:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028099.1_00100
PDE073028100.1	HIST2H2BF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028100.1_00100
PDE073028101.1	HIST2H3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028101.1_00100
PDE073028102.1	HIST2H3C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028102.1_00100
PDE073028103.1	HIST2H3D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028103.1_00100
PDE073028104.1	HIST2H3DP1:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028104.1_00100
PDE073028105.1	HIST2H3PS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028105.1_00100
PDE073028106.1	HIST2H4A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028106.1_00100
PDE073028107.1	HIST2H4A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028107.1_00100
PDE073028108.1	HIST2H4B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028108.1_00100
PDE073028109.1	HIST2H4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028109.1_00100
PDE073028110.1	HIST3H2BA:unitary_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028110.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028111.1	HIST3H2BB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028111.1_00100
PDE073028112.1	HIVEP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028112.1_00100
PDE073028113.1	HIVEP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028113.1_00100
PDE073028114.1	HK1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028114.1_00100
PDE073028115.1	HK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028115.1_00100
PDE073028116.1	HK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028116.1_00100
PDE073028117.1	HLA-A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028117.1_00100
PDE073028118.1	HLA-A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028118.1_00100
PDE073028119.1	HLA-B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028119.1_00100
PDE073028120.1	HLA-B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028120.1_00100
PDE073028121.1	HLA-C:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028121.1_00100
PDE073028122.1	HLA-C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028122.1_00100
PDE073028123.1	HLA-C:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028123.1_00100
PDE073028124.1	HLA-DQA1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028124.1_00100
PDE073028125.1	HLA-DRA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028125.1_00100
PDE073028126.1	HLA-E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028126.1_00100
PDE073028127.1	HLA-E:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028127.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028128.1	HLA-F:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028128.1_00100
PDE073028129.1	HLA-F:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028129.1_00100
PDE073028130.1	HLA-H:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028130.1_00100
PDE073028131.1	HLA-V:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028131.1_00100
PDE073028132.1	HMBOX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028132.1_00100
PDE073028133.1	HMBS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028133.1_00100
PDE073028134.1	HMBS:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028134.1_00100
PDE073028135.1	HMCN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028135.1_00100
PDE073028136.1	HMGA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028136.1_00100
PDE073028137.1	HMGB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028137.1_00100
PDE073028138.1	HMGB1P1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028138.1_00100
PDE073028139.1	HMGB1P11:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028139.1_00100
PDE073028140.1	HMGB1P35:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028140.1_00100
PDE073028141.1	HMGB1P37:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028141.1_00100
PDE073028142.1	HMGB1P5:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028142.1_00100
PDE073028143.1	HMGB1P5:transcribed_processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028143.1_00100
PDE073028144.1	HMGB1P8:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028144.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028145.1	HMGB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028145.1_00100
PDE073028146.1	HMGB2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028146.1_00100
PDE073028147.1	HMGB3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028147.1_00100
PDE073028148.1	HMGCS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028148.1_00100
PDE073028149.1	HMGN2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028149.1_00100
PDE073028150.1	HMGN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028150.1_00100
PDE073028151.1	HMGN2P28:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028151.1_00100
PDE073028152.1	HMHA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028152.1_00100
PDE073028153.1	HN1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028153.1_00100
PDE073028154.1	HNRNPA0:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028154.1_00100
PDE073028155.1	HNRNPA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028155.1_00100
PDE073028156.1	HNRNPA1P54:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028156.1_00100
PDE073028157.1	HNRNPA2B1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028157.1_00100
PDE073028158.1	HNRNPA2B1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028158.1_00100
PDE073028159.1	HNRNPA2B1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028159.1_00100
PDE073028160.1	HNRNPA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028160.1_00100
PDE073028161.1	HNRNPA3P1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028161.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028162.1	HNRNPA3P10:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028162.1_00100
PDE073028163.1	HNRNPA3P12:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028163.1_00100
PDE073028164.1	HNRNPA3P2:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028164.1_00100
PDE073028165.1	HNRNPA3P3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028165.1_00100
PDE073028166.1	HNRNPA3P5:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028166.1_00100
PDE073028167.1	HNRNPAB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028167.1_00100
PDE073028168.1	HNRNPC:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028168.1_00100
PDE073028169.1	HNRNPC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028169.1_00100
PDE073028170.1	HNRNPC:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028170.1_00100
PDE073028171.1	HNRNPCL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028171.1_00100
PDE073028172.1	HNRNPCL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028172.1_00100
PDE073028173.1	HNRNPCL4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028173.1_00100
PDE073028174.1	HNRNPCP10:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028174.1_00100
PDE073028175.1	HNRNPCP2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028175.1_00100
PDE073028176.1	HNRNPCP3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028176.1_00100
PDE073028177.1	HNRNPCP4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028177.1_00100
PDE073028178.1	HNRNPCP7:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028178.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028179.1	HNRNPCP8:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028179.1_00100
PDE073028180.1	HNRNPD:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028180.1_00100
PDE073028181.1	HNRNPD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028181.1_00100
PDE073028182.1	HNRNPDL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028182.1_00100
PDE073028183.1	HNRNPH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028183.1_00100
PDE073028184.1	HNRNPH1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028184.1_00100
PDE073028185.1	HNRNPH3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028185.1_00100
PDE073028186.1	HNRNPH3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028186.1_00100
PDE073028187.1	HNRNPK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028187.1_00100
PDE073028188.1	HNRNPK:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028188.1_00100
PDE073028189.1	HNRNPKP3:transcribed_processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028189.1_00100
PDE073028190.1	HNRNPL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028190.1_00100
PDE073028191.1	HNRNPM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028191.1_00100
PDE073028192.1	HNRNPR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028192.1_00100
PDE073028193.1	HNRNPU:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028193.1_00100
PDE073028194.1	HNRNPU:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028194.1_00100
PDE073028195.1	HNRNPUL1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028195.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028196.1	HNRNPUL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028196.1_00100
PDE073028197.1	HNRNPUL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028197.1_00100
PDE073028198.1	HNRNPUL2-BSCL2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028198.1_00100
PDE073028199.1	HOMER1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028199.1_00100
PDE073028200.1	HOMER2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028200.1_00100
PDE073028201.1	HOMEZ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028201.1_00100
PDE073028202.1	HOOK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028202.1_00100
PDE073028203.1	HOOK3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028203.1_00100
PDE073028204.1	HOXA11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028204.1_00100
PDE073028205.1	HOXA13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028205.1_00100
PDE073028206.1	HOXA-AS2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028206.1_00100
PDE073028207.1	HOXA-AS3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028207.1_00100
PDE073028208.1	HOXB13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028208.1_00100
PDE073028209.1	HOXB3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028209.1_00100
PDE073028210.1	HOXB6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028210.1_00100
PDE073028211.1	HOXC11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028211.1_00100
PDE073028212.1	HOXC13-AS:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028212.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028213.1	HP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028213.1_00100
PDE073028214.1	HP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028214.1_00100
PDE073028215.1	HP1BP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028215.1_00100
PDE073028216.1	HPX:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028216.1_00100
PDE073028217.1	HPX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028217.1_00100
PDE073028218.1	HPX:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028218.1_00100
PDE073028219.1	HRAS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028219.1_00100
PDE073028220.1	HRC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028220.1_00100
PDE073028221.1	HRG:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028221.1_00100
PDE073028222.1	HRH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028222.1_00100
PDE073028223.1	hsa_piR_004153|gb|DQ575660|Homo_sapiens:3:156861576:156861607:Plus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028223.1_00100
PDE073028224.1	hsa_piR_004309|gb|DQ575884|Homo_sapiens:2:47361402:47361433:Minus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028224.1_00100
PDE073028225.1	hsa_piR_005019|gb|DQ576918|Homo_sapiens:2:27127216:27127243:Plus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028225.1_00100
PDE073028226.1	hsa_piR_009362|gb|DQ582657|Homo_sapiens:12:117998026:117998054:Minus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028226.1_00100
PDE073028227.1	hsa_piR_014733|gb|DQ590165|Homo_sapiens:18:11633874:11633899:Minus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028227.1_00100
PDE073028228.1	hsa_piR_016658|gb|DQ592931|Homo_sapiens:6:80508363:80508389:Plus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028228.1_00100
PDE073028229.1	hsa_piR_018165|gb|DQ595023|Homo_sapiens:14:102873935:102873963:Plus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028229.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028230.1	hsa_piR_018870|gb|DQ595927|Homo_sapiens:4:103886246:103886271:Minus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028230.1_00100
PDE073028231.1	hsa_piR_019623|gb|DQ596927|Homo_sapiens:9:38729810:38729835:Plus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028231.1_00100
PDE073028232.1	hsa_piR_019825|gb|DQ597218|Homo_sapiens:1:227740227:227740256:Plus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028232.1_00100
PDE073028233.1	hsa_piR_020365|gb|DQ597975|Homo_sapiens:11:108979133:108979162:Plus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028233.1_00100
PDE073028234.1	hsa_piR_020450|gb|DQ598104|Homo_sapiens:9:133350930:133350959:Plus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028234.1_00100
PDE073028235.1	hsa_piR_020813|gb|DQ598646|Homo_sapiens:1:31213600:31213629:Minus	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028235.1_00100
PDE073028236.1	hsa-let-7a-1	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028236.1_00100
PDE073028237.1	hsa-let-7a-2	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028237.1_00100
PDE073028238.1	hsa-let-7a-3	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028238.1_00100
PDE073028239.1	hsa-let-7a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028239.1_00100
PDE073028240.1	hsa-let-7a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028240.1_00100
PDE073028241.1	hsa-let-7b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028241.1_00100
PDE073028242.1	hsa-let-7b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028242.1_00100
PDE073028243.1	hsa-let-7c	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028243.1_00100
PDE073028244.1	hsa-let-7c-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028244.1_00100
PDE073028245.1	hsa-let-7c-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028245.1_00100
PDE073028246.1	hsa-let-7d-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028246.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028247.1	hsa-let-7d-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028247.1_00100
PDE073028248.1	hsa-let-7e-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028248.1_00100
PDE073028249.1	hsa-let-7e-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028249.1_00100
PDE073028250.1	hsa-let-7f-1-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028250.1_00100
PDE073028251.1	hsa-let-7f-2-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028251.1_00100
PDE073028252.1	hsa-let-7f-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028252.1_00100
PDE073028253.1	hsa-let-7g	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028253.1_00100
PDE073028254.1	hsa-let-7g-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028254.1_00100
PDE073028255.1	hsa-let-7g-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028255.1_00100
PDE073028256.1	hsa-let-7i-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028256.1_00100
PDE073028257.1	hsa-let-7i-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028257.1_00100
PDE073028258.1	hsa-miR-100-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028258.1_00100
PDE073028259.1	hsa-miR-101-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028259.1_00100
PDE073028260.1	hsa-miR-101-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028260.1_00100
PDE073028261.1	hsa-mir-103a-1	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028261.1_00100
PDE073028262.1	hsa-miR-103a-2-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028262.1_00100
PDE073028263.1	hsa-miR-103a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028263.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028264.1	hsa-miR-106a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028264.1_00100
PDE073028265.1	hsa-miR-106a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028265.1_00100
PDE073028266.1	hsa-miR-106b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028266.1_00100
PDE073028267.1	hsa-miR-106b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028267.1_00100
PDE073028268.1	hsa-miR-107	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028268.1_00100
PDE073028269.1	hsa-miR-10a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028269.1_00100
PDE073028270.1	hsa-miR-10a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028270.1_00100
PDE073028271.1	hsa-miR-10b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028271.1_00100
PDE073028272.1	hsa-miR-10b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028272.1_00100
PDE073028273.1	hsa-miR-1180-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028273.1_00100
PDE073028274.1	hsa-miR-1185-1-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028274.1_00100
PDE073028275.1	hsa-miR-122-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028275.1_00100
PDE073028276.1	hsa-miR-1224-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028276.1_00100
PDE073028277.1	hsa-miR-1224-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028277.1_00100
PDE073028278.1	hsa-miR-122-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028278.1_00100
PDE073028279.1	hsa-miR-1226-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028279.1_00100
PDE073028280.1	hsa-miR-1227-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028280.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028281.1	hsa-miR-1228-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028281.1_00100
PDE073028282.1	hsa-miR-1228-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028282.1_00100
PDE073028283.1	hsa-miR-1229-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028283.1_00100
PDE073028284.1	hsa-miR-1234-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028284.1_00100
PDE073028285.1	hsa-miR-1236-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028285.1_00100
PDE073028286.1	hsa-miR-1237-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028286.1_00100
PDE073028287.1	hsa-miR-124-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028287.1_00100
PDE073028288.1	hsa-miR-1246	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028288.1_00100
PDE073028289.1	hsa-miR-1247-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028289.1_00100
PDE073028290.1	hsa-miR-1249-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028290.1_00100
PDE073028291.1	hsa-miR-1250-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028291.1_00100
PDE073028292.1	hsa-miR-1254	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028292.1_00100
PDE073028293.1	hsa-miR-1255a	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028293.1_00100
PDE073028294.1	hsa-miR-1255b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028294.1_00100
PDE073028295.1	hsa-miR-125a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028295.1_00100
PDE073028296.1	hsa-miR-125a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028296.1_00100
PDE073028297.1	hsa-miR-125b-1-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028297.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028298.1	hsa-miR-125b-2-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028298.1_00100
PDE073028299.1	hsa-miR-125b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028299.1_00100
PDE073028300.1	hsa-miR-1260a	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028300.1_00100
PDE073028301.1	hsa-miR-1260b	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028301.1_00100
PDE073028302.1	hsa-miR-126-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028302.1_00100
PDE073028303.1	hsa-miR-126-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028303.1_00100
PDE073028304.1	hsa-miR-1270	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028304.1_00100
PDE073028305.1	hsa-miR-1271-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028305.1_00100
PDE073028306.1	hsa-miR-1273c	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028306.1_00100
PDE073028307.1	hsa-miR-1273h-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028307.1_00100
PDE073028308.1	hsa-miR-1273h-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028308.1_00100
PDE073028309.1	hsa-miR-127-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028309.1_00100
PDE073028310.1	hsa-miR-127-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028310.1_00100
PDE073028311.1	hsa-miR-1277-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028311.1_00100
PDE073028312.1	hsa-miR-1277-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028312.1_00100
PDE073028313.1	hsa-miR-1278	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028313.1_00100
PDE073028314.1	hsa-miR-128-1-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028314.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028315.1	hsa-miR-128-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028315.1_00100
PDE073028316.1	hsa-miR-1284	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028316.1_00100
PDE073028317.1	hsa-miR-1285-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028317.1_00100
PDE073028318.1	hsa-miR-1285-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028318.1_00100
PDE073028319.1	hsa-miR-1287-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028319.1_00100
PDE073028320.1	hsa-miR-1288-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028320.1_00100
PDE073028321.1	hsa-miR-1289	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028321.1_00100
PDE073028322.1	hsa-miR-1290	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028322.1_00100
PDE073028323.1	hsa-miR-1292-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028323.1_00100
PDE073028324.1	hsa-miR-1294	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028324.1_00100
PDE073028325.1	hsa-miR-129-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028325.1_00100
PDE073028326.1	hsa-miR-1296-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028326.1_00100
PDE073028327.1	hsa-miR-1299	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028327.1_00100
PDE073028328.1	hsa-miR-1301-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028328.1_00100
PDE073028329.1	hsa-miR-1303	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028329.1_00100
PDE073028330.1	hsa-miR-1304-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028330.1_00100
PDE073028331.1	hsa-miR-1304-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028331.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028332.1	hsa-miR-1306-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028332.1_00100
PDE073028333.1	hsa-miR-1306-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028333.1_00100
PDE073028334.1	hsa-miR-1307-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028334.1_00100
PDE073028335.1	hsa-miR-1307-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028335.1_00100
PDE073028336.1	hsa-miR-130a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028336.1_00100
PDE073028337.1	hsa-miR-130b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028337.1_00100
PDE073028338.1	hsa-miR-130b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028338.1_00100
PDE073028339.1	hsa-miR-1323	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028339.1_00100
PDE073028340.1	hsa-miR-132-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028340.1_00100
PDE073028341.1	hsa-miR-132-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028341.1_00100
PDE073028342.1	hsa-miR-133a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028342.1_00100
PDE073028343.1	hsa-miR-1343-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028343.1_00100
PDE073028344.1	hsa-miR-134-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028344.1_00100
PDE073028345.1	hsa-miR-135a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028345.1_00100
PDE073028346.1	hsa-miR-135b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028346.1_00100
PDE073028347.1	hsa-miR-136-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028347.1_00100
PDE073028348.1	hsa-miR-139-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028348.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028349.1	hsa-miR-139-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028349.1_00100
PDE073028350.1	hsa-miR-1-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028350.1_00100
PDE073028351.1	hsa-miR-140-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028351.1_00100
PDE073028352.1	hsa-miR-140-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028352.1_00100
PDE073028353.1	hsa-miR-141-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028353.1_00100
PDE073028354.1	hsa-miR-142-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028354.1_00100
PDE073028355.1	hsa-miR-142-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028355.1_00100
PDE073028356.1	hsa-miR-143-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028356.1_00100
PDE073028357.1	hsa-miR-143-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028357.1_00100
PDE073028358.1	hsa-miR-144-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028358.1_00100
PDE073028359.1	hsa-miR-144-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028359.1_00100
PDE073028360.1	hsa-miR-145-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028360.1_00100
PDE073028361.1	hsa-miR-145-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028361.1_00100
PDE073028362.1	hsa-miR-1468-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028362.1_00100
PDE073028363.1	hsa-miR-146a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028363.1_00100
PDE073028364.1	hsa-miR-146a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028364.1_00100
PDE073028365.1	hsa-miR-146b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028365.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028366.1	hsa-miR-146b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028366.1_00100
PDE073028367.1	hsa-miR-147b	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028367.1_00100
PDE073028368.1	hsa-miR-148a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028368.1_00100
PDE073028369.1	hsa-miR-148a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028369.1_00100
PDE073028370.1	hsa-miR-148b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028370.1_00100
PDE073028371.1	hsa-miR-148b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028371.1_00100
PDE073028372.1	hsa-miR-149-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028372.1_00100
PDE073028373.1	hsa-miR-150-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028373.1_00100
PDE073028374.1	hsa-miR-150-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028374.1_00100
PDE073028375.1	hsa-miR-151a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028375.1_00100
PDE073028376.1	hsa-miR-151a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028376.1_00100
PDE073028377.1	hsa-miR-151a-5p|hsa-miR-151b	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028377.1_00100
PDE073028378.1	hsa-miR-151b	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028378.1_00100
PDE073028379.1	hsa-mir-151b	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028379.1_00100
PDE073028380.1	hsa-miR-152-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028380.1_00100
PDE073028381.1	hsa-miR-153-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028381.1_00100
PDE073028382.1	hsa-miR-1538	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028382.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028383.1	hsa-miR-154-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028383.1_00100
PDE073028384.1	hsa-miR-155-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028384.1_00100
PDE073028385.1	hsa-miR-15a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028385.1_00100
PDE073028386.1	hsa-miR-15b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028386.1_00100
PDE073028387.1	hsa-miR-15b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028387.1_00100
PDE073028388.1	hsa-mir-16-2	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028388.1_00100
PDE073028389.1	hsa-miR-16-2-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028389.1_00100
PDE073028390.1	hsa-miR-16-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028390.1_00100
PDE073028391.1	hsa-miR-17-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028391.1_00100
PDE073028392.1	hsa-miR-17-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028392.1_00100
PDE073028393.1	hsa-miR-181a-2-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028393.1_00100
PDE073028394.1	hsa-miR-181a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028394.1_00100
PDE073028395.1	hsa-miR-181a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028395.1_00100
PDE073028396.1	hsa-miR-181b-2-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028396.1_00100
PDE073028397.1	hsa-miR-181b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028397.1_00100
PDE073028398.1	hsa-miR-181b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028398.1_00100
PDE073028399.1	hsa-miR-181c-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028399.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028400.1	hsa-miR-181c-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028400.1_00100
PDE073028401.1	hsa-miR-181d-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028401.1_00100
PDE073028402.1	hsa-miR-182-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028402.1_00100
PDE073028403.1	hsa-miR-182-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028403.1_00100
PDE073028404.1	hsa-miR-1827	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028404.1_00100
PDE073028405.1	hsa-miR-183-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028405.1_00100
PDE073028406.1	hsa-miR-183-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028406.1_00100
PDE073028407.1	hsa-miR-184	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028407.1_00100
PDE073028408.1	hsa-miR-185-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028408.1_00100
PDE073028409.1	hsa-miR-185-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028409.1_00100
PDE073028410.1	hsa-miR-186-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028410.1_00100
PDE073028411.1	hsa-miR-188-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028411.1_00100
PDE073028412.1	hsa-miR-18a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028412.1_00100
PDE073028413.1	hsa-miR-18a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028413.1_00100
PDE073028414.1	hsa-miR-18b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028414.1_00100
PDE073028415.1	hsa-miR-18b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028415.1_00100
PDE073028416.1	hsa-miR-1908-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028416.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028417.1	hsa-miR-190a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028417.1_00100
PDE073028418.1	hsa-miR-190b	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028418.1_00100
PDE073028419.1	hsa-miR-1910-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028419.1_00100
PDE073028420.1	hsa-miR-191-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028420.1_00100
PDE073028421.1	hsa-miR-191-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028421.1_00100
PDE073028422.1	hsa-miR-192-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028422.1_00100
PDE073028423.1	hsa-miR-193a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028423.1_00100
PDE073028424.1	hsa-miR-193a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028424.1_00100
PDE073028425.1	hsa-miR-193b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028425.1_00100
PDE073028426.1	hsa-miR-193b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028426.1_00100
PDE073028427.1	hsa-miR-194-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028427.1_00100
PDE073028428.1	hsa-miR-194-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028428.1_00100
PDE073028429.1	hsa-miR-195-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028429.1_00100
PDE073028430.1	hsa-miR-195-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028430.1_00100
PDE073028431.1	hsa-miR-196a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028431.1_00100
PDE073028432.1	hsa-miR-196b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028432.1_00100
PDE073028433.1	hsa-miR-197-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028433.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028434.1	hsa-miR-197-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028434.1_00100
PDE073028435.1	hsa-miR-1976	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028435.1_00100
PDE073028436.1	hsa-miR-199a-3p|hsa-miR-199b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028436.1_00100
PDE073028437.1	hsa-miR-199a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028437.1_00100
PDE073028438.1	hsa-miR-199b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028438.1_00100
PDE073028439.1	hsa-miR-19a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028439.1_00100
PDE073028440.1	hsa-miR-19b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028440.1_00100
PDE073028441.1	hsa-miR-200a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028441.1_00100
PDE073028442.1	hsa-miR-200a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028442.1_00100
PDE073028443.1	hsa-miR-200b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028443.1_00100
PDE073028444.1	hsa-miR-200b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028444.1_00100
PDE073028445.1	hsa-miR-200c-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028445.1_00100
PDE073028446.1	hsa-miR-202-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028446.1_00100
PDE073028447.1	hsa-miR-202-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028447.1_00100
PDE073028448.1	hsa-miR-203a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028448.1_00100
PDE073028449.1	hsa-miR-204-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028449.1_00100
PDE073028450.1	hsa-miR-204-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028450.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028451.1	hsa-miR-205-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028451.1_00100
PDE073028452.1	hsa-miR-206	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028452.1_00100
PDE073028453.1	hsa-miR-20a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028453.1_00100
PDE073028454.1	hsa-miR-20a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028454.1_00100
PDE073028455.1	hsa-miR-20b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028455.1_00100
PDE073028456.1	hsa-miR-20b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028456.1_00100
PDE073028457.1	hsa-miR-210-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028457.1_00100
PDE073028458.1	hsa-miR-210-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028458.1_00100
PDE073028459.1	hsa-miR-2110	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028459.1_00100
PDE073028460.1	hsa-miR-2115-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028460.1_00100
PDE073028461.1	hsa-miR-2115-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028461.1_00100
PDE073028462.1	hsa-miR-211-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028462.1_00100
PDE073028463.1	hsa-miR-2116-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028463.1_00100
PDE073028464.1	hsa-miR-212-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028464.1_00100
PDE073028465.1	hsa-miR-212-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028465.1_00100
PDE073028466.1	hsa-miR-21-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028466.1_00100
PDE073028467.1	hsa-miR-214-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028467.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028468.1	hsa-miR-214-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028468.1_00100
PDE073028469.1	hsa-miR-215-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028469.1_00100
PDE073028470.1	hsa-miR-215-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028470.1_00100
PDE073028471.1	hsa-miR-21-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028471.1_00100
PDE073028472.1	hsa-miR-216b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028472.1_00100
PDE073028473.1	hsa-miR-217	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028473.1_00100
PDE073028474.1	hsa-miR-218-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028474.1_00100
PDE073028475.1	hsa-miR-219a-1-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028475.1_00100
PDE073028476.1	hsa-miR-221-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028476.1_00100
PDE073028477.1	hsa-miR-221-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028477.1_00100
PDE073028478.1	hsa-miR-222-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028478.1_00100
PDE073028479.1	hsa-miR-222-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028479.1_00100
PDE073028480.1	hsa-miR-223-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028480.1_00100
PDE073028481.1	hsa-miR-223-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028481.1_00100
PDE073028482.1	hsa-miR-22-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028482.1_00100
PDE073028483.1	hsa-miR-224-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028483.1_00100
PDE073028484.1	hsa-miR-224-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028484.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028485.1	hsa-miR-22-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028485.1_00100
PDE073028486.1	hsa-miR-2278	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028486.1_00100
PDE073028487.1	hsa-miR-2355-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028487.1_00100
PDE073028488.1	hsa-miR-2355-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028488.1_00100
PDE073028489.1	hsa-miR-23a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028489.1_00100
PDE073028490.1	hsa-miR-23a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028490.1_00100
PDE073028491.1	hsa-mir-23b	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028491.1_00100
PDE073028492.1	hsa-miR-23b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028492.1_00100
PDE073028493.1	hsa-miR-23b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028493.1_00100
PDE073028494.1	hsa-miR-23c	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028494.1_00100
PDE073028495.1	hsa-mir-23c	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028495.1_00100
PDE073028496.1	hsa-miR-24-1-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028496.1_00100
PDE073028497.1	hsa-miR-24-2-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028497.1_00100
PDE073028498.1	hsa-miR-24-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028498.1_00100
PDE073028499.1	hsa-miR-25-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028499.1_00100
PDE073028500.1	hsa-miR-25-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028500.1_00100
PDE073028501.1	hsa-miR-26a-1-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028501.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028502.1	hsa-miR-26a-2-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028502.1_00100
PDE073028503.1	hsa-miR-26a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028503.1_00100
PDE073028504.1	hsa-miR-26b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028504.1_00100
PDE073028505.1	hsa-miR-26b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028505.1_00100
PDE073028506.1	hsa-mir-27a	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028506.1_00100
PDE073028507.1	hsa-miR-27a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028507.1_00100
PDE073028508.1	hsa-miR-27a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028508.1_00100
PDE073028509.1	hsa-miR-27b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028509.1_00100
PDE073028510.1	hsa-miR-27b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028510.1_00100
PDE073028511.1	hsa-mir-28	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028511.1_00100
PDE073028512.1	hsa-miR-28-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028512.1_00100
PDE073028513.1	hsa-miR-28-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028513.1_00100
PDE073028514.1	hsa-miR-296-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028514.1_00100
PDE073028515.1	hsa-miR-296-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028515.1_00100
PDE073028516.1	hsa-miR-29a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028516.1_00100
PDE073028517.1	hsa-miR-29a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028517.1_00100
PDE073028518.1	hsa-miR-29b-1-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028518.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028519.1	hsa-miR-29b-2-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028519.1_00100
PDE073028520.1	hsa-miR-29b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028520.1_00100
PDE073028521.1	hsa-miR-29c-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028521.1_00100
PDE073028522.1	hsa-miR-29c-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028522.1_00100
PDE073028523.1	hsa-miR-301a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028523.1_00100
PDE073028524.1	hsa-miR-301a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028524.1_00100
PDE073028525.1	hsa-miR-301b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028525.1_00100
PDE073028526.1	hsa-miR-3064-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028526.1_00100
PDE073028527.1	hsa-miR-3065-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028527.1_00100
PDE073028528.1	hsa-miR-3074-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028528.1_00100
PDE073028529.1	hsa-miR-3074-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028529.1_00100
PDE073028530.1	hsa-miR-30a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028530.1_00100
PDE073028531.1	hsa-miR-30a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028531.1_00100
PDE073028532.1	hsa-mir-30b	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028532.1_00100
PDE073028533.1	hsa-miR-30b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028533.1_00100
PDE073028534.1	hsa-miR-30b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028534.1_00100
PDE073028535.1	hsa-mir-30c-1	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028535.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028536.1	hsa-miR-30c-1-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028536.1_00100
PDE073028537.1	hsa-mir-30c-2	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028537.1_00100
PDE073028538.1	hsa-miR-30c-2-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028538.1_00100
PDE073028539.1	hsa-miR-30c-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028539.1_00100
PDE073028540.1	hsa-miR-30d-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028540.1_00100
PDE073028541.1	hsa-miR-30d-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028541.1_00100
PDE073028542.1	hsa-miR-30e-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028542.1_00100
PDE073028543.1	hsa-miR-30e-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028543.1_00100
PDE073028544.1	hsa-miR-3120-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028544.1_00100
PDE073028545.1	hsa-miR-3121-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028545.1_00100
PDE073028546.1	hsa-miR-3127-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028546.1_00100
PDE073028547.1	hsa-miR-3127-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028547.1_00100
PDE073028548.1	hsa-miR-3128	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028548.1_00100
PDE073028549.1	hsa-miR-3130-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028549.1_00100
PDE073028550.1	hsa-miR-3133	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028550.1_00100
PDE073028551.1	hsa-miR-3135a	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028551.1_00100
PDE073028552.1	hsa-miR-3136-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028552.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028553.1	hsa-miR-3138	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028553.1_00100
PDE073028554.1	hsa-miR-3140-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028554.1_00100
PDE073028555.1	hsa-miR-3140-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028555.1_00100
PDE073028556.1	hsa-miR-3143	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028556.1_00100
PDE073028557.1	hsa-miR-3145-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028557.1_00100
PDE073028558.1	hsa-miR-3150a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028558.1_00100
PDE073028559.1	hsa-miR-3150b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028559.1_00100
PDE073028560.1	hsa-miR-3154	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028560.1_00100
PDE073028561.1	hsa-miR-3157-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028561.1_00100
PDE073028562.1	hsa-miR-3157-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028562.1_00100
PDE073028563.1	hsa-miR-3158-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028563.1_00100
PDE073028564.1	hsa-miR-31-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028564.1_00100
PDE073028565.1	hsa-miR-3163	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028565.1_00100
PDE073028566.1	hsa-miR-3164	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028566.1_00100
PDE073028567.1	hsa-miR-3173-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028567.1_00100
PDE073028568.1	hsa-miR-3173-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028568.1_00100
PDE073028569.1	hsa-miR-3174	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028569.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028570.1	hsa-miR-3176	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028570.1_00100
PDE073028571.1	hsa-miR-3177-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028571.1_00100
PDE073028572.1	hsa-miR-3179	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028572.1_00100
PDE073028573.1	hsa-miR-3180|hsa-miR-3180-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028573.1_00100
PDE073028574.1	hsa-miR-3187-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028574.1_00100
PDE073028575.1	hsa-miR-3192-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028575.1_00100
PDE073028576.1	hsa-miR-3194-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028576.1_00100
PDE073028577.1	hsa-miR-3198	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028577.1_00100
PDE073028578.1	hsa-miR-3200-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028578.1_00100
PDE073028579.1	hsa-miR-3200-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028579.1_00100
PDE073028580.1	hsa-miR-3202	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028580.1_00100
PDE073028581.1	hsa-miR-320a	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028581.1_00100
PDE073028582.1	hsa-mir-320a	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028582.1_00100
PDE073028583.1	hsa-miR-320b	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028583.1_00100
PDE073028584.1	hsa-mir-320b-1	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028584.1_00100
PDE073028585.1	hsa-mir-320b-2	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028585.1_00100
PDE073028586.1	hsa-miR-320c	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028586.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028587.1	hsa-miR-320d	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028587.1_00100
PDE073028588.1	hsa-miR-320e	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028588.1_00100
PDE073028589.1	hsa-miR-323a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028589.1_00100
PDE073028590.1	hsa-miR-323b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028590.1_00100
PDE073028591.1	hsa-miR-32-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028591.1_00100
PDE073028592.1	hsa-miR-324-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028592.1_00100
PDE073028593.1	hsa-miR-324-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028593.1_00100
PDE073028594.1	hsa-miR-32-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028594.1_00100
PDE073028595.1	hsa-miR-326	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028595.1_00100
PDE073028596.1	hsa-miR-328-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028596.1_00100
PDE073028597.1	hsa-miR-329-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028597.1_00100
PDE073028598.1	hsa-miR-330-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028598.1_00100
PDE073028599.1	hsa-miR-330-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028599.1_00100
PDE073028600.1	hsa-miR-331-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028600.1_00100
PDE073028601.1	hsa-miR-331-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028601.1_00100
PDE073028602.1	hsa-miR-335-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028602.1_00100
PDE073028603.1	hsa-miR-335-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028603.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028604.1	hsa-miR-337-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028604.1_00100
PDE073028605.1	hsa-miR-337-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028605.1_00100
PDE073028606.1	hsa-miR-338-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028606.1_00100
PDE073028607.1	hsa-miR-338-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028607.1_00100
PDE073028608.1	hsa-miR-339-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028608.1_00100
PDE073028609.1	hsa-miR-339-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028609.1_00100
PDE073028610.1	hsa-miR-33a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028610.1_00100
PDE073028611.1	hsa-miR-340-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028611.1_00100
PDE073028612.1	hsa-miR-340-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028612.1_00100
PDE073028613.1	hsa-miR-342-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028613.1_00100
PDE073028614.1	hsa-miR-342-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028614.1_00100
PDE073028615.1	hsa-miR-345-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028615.1_00100
PDE073028616.1	hsa-miR-346	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028616.1_00100
PDE073028617.1	hsa-miR-34a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028617.1_00100
PDE073028618.1	hsa-miR-34b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028618.1_00100
PDE073028619.1	hsa-miR-34c-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028619.1_00100
PDE073028620.1	hsa-miR-3591-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028620.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028621.1	hsa-miR-3605-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028621.1_00100
PDE073028622.1	hsa-miR-3605-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028622.1_00100
PDE073028623.1	hsa-miR-3611	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028623.1_00100
PDE073028624.1	hsa-miR-3613-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028624.1_00100
PDE073028625.1	hsa-miR-3613-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028625.1_00100
PDE073028626.1	hsa-miR-361-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028626.1_00100
PDE073028627.1	hsa-miR-3614-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028627.1_00100
PDE073028628.1	hsa-miR-3615	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028628.1_00100
PDE073028629.1	hsa-miR-361-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028629.1_00100
PDE073028630.1	hsa-miR-3619-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028630.1_00100
PDE073028631.1	hsa-miR-3620-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028631.1_00100
PDE073028632.1	hsa-miR-362-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028632.1_00100
PDE073028633.1	hsa-miR-362-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028633.1_00100
PDE073028634.1	hsa-miR-363-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028634.1_00100
PDE073028635.1	hsa-miR-363-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028635.1_00100
PDE073028636.1	hsa-miR-365a-3p|hsa-miR-365b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028636.1_00100
PDE073028637.1	hsa-miR-365a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028637.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028638.1	hsa-miR-365b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028638.1_00100
PDE073028639.1	hsa-miR-3667-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028639.1_00100
PDE073028640.1	hsa-miR-3679-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028640.1_00100
PDE073028641.1	hsa-miR-3680-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028641.1_00100
PDE073028642.1	hsa-miR-3680-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028642.1_00100
PDE073028643.1	hsa-miR-3682-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028643.1_00100
PDE073028644.1	hsa-miR-3683	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028644.1_00100
PDE073028645.1	hsa-miR-3688-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028645.1_00100
PDE073028646.1	hsa-miR-3691-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028646.1_00100
PDE073028647.1	hsa-miR-369-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028647.1_00100
PDE073028648.1	hsa-miR-369-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028648.1_00100
PDE073028649.1	hsa-miR-370-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028649.1_00100
PDE073028650.1	hsa-miR-371b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028650.1_00100
PDE073028651.1	hsa-miR-374a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028651.1_00100
PDE073028652.1	hsa-miR-374a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028652.1_00100
PDE073028653.1	hsa-miR-374b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028653.1_00100
PDE073028654.1	hsa-miR-374b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028654.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028655.1	hsa-miR-374c-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028655.1_00100
PDE073028656.1	hsa-miR-375	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028656.1_00100
PDE073028657.1	hsa-miR-376a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028657.1_00100
PDE073028658.1	hsa-miR-376c-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028658.1_00100
PDE073028659.1	hsa-miR-377-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028659.1_00100
PDE073028660.1	hsa-miR-378a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028660.1_00100
PDE073028661.1	hsa-miR-378a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028661.1_00100
PDE073028662.1	hsa-miR-378c	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028662.1_00100
PDE073028663.1	hsa-mir-378c	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028663.1_00100
PDE073028664.1	hsa-miR-378d	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028664.1_00100
PDE073028665.1	hsa-miR-378e	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028665.1_00100
PDE073028666.1	hsa-miR-378f	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028666.1_00100
PDE073028667.1	hsa-miR-378g	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028667.1_00100
PDE073028668.1	hsa-miR-378i	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028668.1_00100
PDE073028669.1	hsa-miR-379-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028669.1_00100
PDE073028670.1	hsa-miR-381-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028670.1_00100
PDE073028671.1	hsa-miR-382-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028671.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028672.1	hsa-miR-382-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028672.1_00100
PDE073028673.1	hsa-miR-3909	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028673.1_00100
PDE073028674.1	hsa-miR-3912-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028674.1_00100
PDE073028675.1	hsa-miR-3913-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028675.1_00100
PDE073028676.1	hsa-miR-3913-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028676.1_00100
PDE073028677.1	hsa-miR-3928-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028677.1_00100
PDE073028678.1	hsa-miR-3939	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028678.1_00100
PDE073028679.1	hsa-miR-3940-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028679.1_00100
PDE073028680.1	hsa-miR-3942-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028680.1_00100
PDE073028681.1	hsa-miR-3944-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028681.1_00100
PDE073028682.1	hsa-miR-409-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028682.1_00100
PDE073028683.1	hsa-miR-409-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028683.1_00100
PDE073028684.1	hsa-miR-410-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028684.1_00100
PDE073028685.1	hsa-miR-411-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028685.1_00100
PDE073028686.1	hsa-miR-411-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028686.1_00100
PDE073028687.1	hsa-miR-412-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028687.1_00100
PDE073028688.1	hsa-miR-421	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028688.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028689.1	hsa-miR-423-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028689.1_00100
PDE073028690.1	hsa-miR-423-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028690.1_00100
PDE073028691.1	hsa-miR-424-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028691.1_00100
PDE073028692.1	hsa-miR-424-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028692.1_00100
PDE073028693.1	hsa-miR-425-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028693.1_00100
PDE073028694.1	hsa-miR-425-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028694.1_00100
PDE073028695.1	hsa-miR-4286	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028695.1_00100
PDE073028696.1	hsa-miR-429	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028696.1_00100
PDE073028697.1	hsa-miR-431-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028697.1_00100
PDE073028698.1	hsa-miR-4317	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028698.1_00100
PDE073028699.1	hsa-miR-4318	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028699.1_00100
PDE073028700.1	hsa-miR-432-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028700.1_00100
PDE073028701.1	hsa-miR-4326	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028701.1_00100
PDE073028702.1	hsa-miR-433-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028702.1_00100
PDE073028703.1	hsa-miR-4429	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028703.1_00100
PDE073028704.1	hsa-miR-4433a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028704.1_00100
PDE073028705.1	hsa-miR-4433b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028705.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028706.1	hsa-miR-4433b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028706.1_00100
PDE073028707.1	hsa-miR-4435	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028707.1_00100
PDE073028708.1	hsa-miR-4440	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028708.1_00100
PDE073028709.1	hsa-miR-4443	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028709.1_00100
PDE073028710.1	hsa-miR-4446-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028710.1_00100
PDE073028711.1	hsa-miR-4454	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028711.1_00100
PDE073028712.1	hsa-miR-4466	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028712.1_00100
PDE073028713.1	hsa-miR-4467	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028713.1_00100
PDE073028714.1	hsa-miR-4473	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028714.1_00100
PDE073028715.1	hsa-miR-4479	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028715.1_00100
PDE073028716.1	hsa-miR-4482-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028716.1_00100
PDE073028717.1	hsa-miR-4482-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028717.1_00100
PDE073028718.1	hsa-miR-4489	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028718.1_00100
PDE073028719.1	hsa-miR-4503	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028719.1_00100
PDE073028720.1	hsa-miR-4504	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028720.1_00100
PDE073028721.1	hsa-miR-450a-1-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028721.1_00100
PDE073028722.1	hsa-miR-450a-2-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028722.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028723.1	hsa-miR-450a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028723.1_00100
PDE073028724.1	hsa-miR-450b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028724.1_00100
PDE073028725.1	hsa-miR-4510	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028725.1_00100
PDE073028726.1	hsa-miR-4511	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028726.1_00100
PDE073028727.1	hsa-miR-451a	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028727.1_00100
PDE073028728.1	hsa-mir-451b	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028728.1_00100
PDE073028729.1	hsa-miR-451b	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028729.1_00100
PDE073028730.1	hsa-miR-4525	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028730.1_00100
PDE073028731.1	hsa-miR-452-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028731.1_00100
PDE073028732.1	hsa-miR-454-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028732.1_00100
PDE073028733.1	hsa-miR-454-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028733.1_00100
PDE073028734.1	hsa-miR-455-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028734.1_00100
PDE073028735.1	hsa-miR-455-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028735.1_00100
PDE073028736.1	hsa-miR-4635	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028736.1_00100
PDE073028737.1	hsa-miR-4637	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028737.1_00100
PDE073028738.1	hsa-miR-4646-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028738.1_00100
PDE073028739.1	hsa-miR-4646-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028739.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028740.1	hsa-miR-4647	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028740.1_00100
PDE073028741.1	hsa-miR-4655-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028741.1_00100
PDE073028742.1	hsa-miR-4659a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028742.1_00100
PDE073028743.1	hsa-miR-4659a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028743.1_00100
PDE073028744.1	hsa-miR-4659b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028744.1_00100
PDE073028745.1	hsa-miR-4659b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028745.1_00100
PDE073028746.1	hsa-miR-4660	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028746.1_00100
PDE073028747.1	hsa-miR-4661-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028747.1_00100
PDE073028748.1	hsa-miR-4662a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028748.1_00100
PDE073028749.1	hsa-miR-4665-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028749.1_00100
PDE073028750.1	hsa-miR-4667-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028750.1_00100
PDE073028751.1	hsa-miR-4668-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028751.1_00100
PDE073028752.1	hsa-miR-4669	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028752.1_00100
PDE073028753.1	hsa-miR-4672	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028753.1_00100
PDE073028754.1	hsa-miR-4676-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028754.1_00100
PDE073028755.1	hsa-miR-4676-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028755.1_00100
PDE073028756.1	hsa-miR-4677-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028756.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028757.1	hsa-miR-4685-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028757.1_00100
PDE073028758.1	hsa-miR-4686	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028758.1_00100
PDE073028759.1	hsa-miR-4687-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028759.1_00100
PDE073028760.1	hsa-miR-4690-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028760.1_00100
PDE073028761.1	hsa-miR-4695-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028761.1_00100
PDE073028762.1	hsa-miR-4714-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028762.1_00100
PDE073028763.1	hsa-miR-4714-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028763.1_00100
PDE073028764.1	hsa-miR-4723-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028764.1_00100
PDE073028765.1	hsa-miR-4727-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028765.1_00100
PDE073028766.1	hsa-miR-4731-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028766.1_00100
PDE073028767.1	hsa-miR-4732-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028767.1_00100
PDE073028768.1	hsa-miR-4732-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028768.1_00100
PDE073028769.1	hsa-miR-4738-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028769.1_00100
PDE073028770.1	hsa-miR-4742-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028770.1_00100
PDE073028771.1	hsa-miR-4745-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028771.1_00100
PDE073028772.1	hsa-miR-4746-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028772.1_00100
PDE073028773.1	hsa-miR-4747-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028773.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028774.1	hsa-miR-4748	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028774.1_00100
PDE073028775.1	hsa-miR-4750-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028775.1_00100
PDE073028776.1	hsa-miR-4753-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028776.1_00100
PDE073028777.1	hsa-miR-4753-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028777.1_00100
PDE073028778.1	hsa-miR-4755-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028778.1_00100
PDE073028779.1	hsa-miR-4755-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028779.1_00100
PDE073028780.1	hsa-miR-4762-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028780.1_00100
PDE073028781.1	hsa-miR-4772-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028781.1_00100
PDE073028782.1	hsa-miR-4772-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028782.1_00100
PDE073028783.1	hsa-miR-4775	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028783.1_00100
PDE073028784.1	hsa-miR-4779	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028784.1_00100
PDE073028785.1	hsa-miR-4781-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028785.1_00100
PDE073028786.1	hsa-miR-4796-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028786.1_00100
PDE073028787.1	hsa-miR-4797-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028787.1_00100
PDE073028788.1	hsa-miR-4804-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028788.1_00100
PDE073028789.1	hsa-miR-4804-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028789.1_00100
PDE073028790.1	hsa-miR-483-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028790.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028791.1	hsa-miR-483-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028791.1_00100
PDE073028792.1	hsa-miR-484	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028792.1_00100
PDE073028793.1	hsa-miR-485-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028793.1_00100
PDE073028794.1	hsa-miR-485-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028794.1_00100
PDE073028795.1	hsa-mir-486-1	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028795.1_00100
PDE073028796.1	hsa-miR-486-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028796.1_00100
PDE073028797.1	hsa-miR-486-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028797.1_00100
PDE073028798.1	hsa-miR-487b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028798.1_00100
PDE073028799.1	hsa-miR-489-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028799.1_00100
PDE073028800.1	hsa-miR-491-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028800.1_00100
PDE073028801.1	hsa-miR-493-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028801.1_00100
PDE073028802.1	hsa-miR-493-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028802.1_00100
PDE073028803.1	hsa-miR-494-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028803.1_00100
PDE073028804.1	hsa-miR-495-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028804.1_00100
PDE073028805.1	hsa-miR-496	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028805.1_00100
PDE073028806.1	hsa-miR-497-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028806.1_00100
PDE073028807.1	hsa-miR-499a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028807.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028808.1	hsa-miR-5001-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028808.1_00100
PDE073028809.1	hsa-miR-5003-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028809.1_00100
PDE073028810.1	hsa-miR-5006-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028810.1_00100
PDE073028811.1	hsa-miR-5009-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028811.1_00100
PDE073028812.1	hsa-mir-500a	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028812.1_00100
PDE073028813.1	hsa-miR-500a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028813.1_00100
PDE073028814.1	hsa-miR-500a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028814.1_00100
PDE073028815.1	hsa-miR-500b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028815.1_00100
PDE073028816.1	hsa-miR-5010-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028816.1_00100
PDE073028817.1	hsa-miR-5010-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028817.1_00100
PDE073028818.1	hsa-miR-501-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028818.1_00100
PDE073028819.1	hsa-miR-501-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028819.1_00100
PDE073028820.1	hsa-miR-502-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028820.1_00100
PDE073028821.1	hsa-miR-503-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028821.1_00100
PDE073028822.1	hsa-miR-504-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028822.1_00100
PDE073028823.1	hsa-miR-505-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028823.1_00100
PDE073028824.1	hsa-miR-505-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028824.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028825.1	hsa-miR-508-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028825.1_00100
PDE073028826.1	hsa-miR-5090	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028826.1_00100
PDE073028827.1	hsa-miR-509-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028827.1_00100
PDE073028828.1	hsa-miR-5094	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028828.1_00100
PDE073028829.1	hsa-miR-511-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028829.1_00100
PDE073028830.1	hsa-miR-513a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028830.1_00100
PDE073028831.1	hsa-miR-513c-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028831.1_00100
PDE073028832.1	hsa-miR-516a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028832.1_00100
PDE073028833.1	hsa-miR-517a-3p|hsa-miR-517b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028833.1_00100
PDE073028834.1	hsa-miR-5187-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028834.1_00100
PDE073028835.1	hsa-miR-5189-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028835.1_00100
PDE073028836.1	hsa-miR-5189-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028836.1_00100
PDE073028837.1	hsa-miR-518e-5p|hsa-miR-519a-5p|hsa-miR-519b-5p|hsa-miR-519c-5p|hsa-miR-522-5p|hsa-miR-523-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028837.1_00100
PDE073028838.1	hsa-miR-5193	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028838.1_00100
PDE073028839.1	hsa-miR-5196-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028839.1_00100
PDE073028840.1	hsa-miR-532-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028840.1_00100
PDE073028841.1	hsa-miR-532-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028841.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028842.1	hsa-miR-539-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028842.1_00100
PDE073028843.1	hsa-miR-542-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028843.1_00100
PDE073028844.1	hsa-miR-543	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028844.1_00100
PDE073028845.1	hsa-miR-545-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028845.1_00100
PDE073028846.1	hsa-miR-548a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028846.1_00100
PDE073028847.1	hsa-miR-548ab	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028847.1_00100
PDE073028848.1	hsa-miR-548ac	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028848.1_00100
PDE073028849.1	hsa-miR-548ad-5p|hsa-miR-548ae-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028849.1_00100
PDE073028850.1	hsa-miR-548ah-3p|hsa-miR-548av-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028850.1_00100
PDE073028851.1	hsa-miR-548ah-3p|hsa-miR-548av-3p|hsa-miR-548p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028851.1_00100
PDE073028852.1	hsa-miR-548ak	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028852.1_00100
PDE073028853.1	hsa-miR-548am-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028853.1_00100
PDE073028854.1	hsa-miR-548ap-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028854.1_00100
PDE073028855.1	hsa-miR-548ap-5p|hsa-miR-548j-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028855.1_00100
PDE073028856.1	hsa-miR-548aq-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028856.1_00100
PDE073028857.1	hsa-miR-548ar-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028857.1_00100
PDE073028858.1	hsa-miR-548at-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028858.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028859.1	hsa-miR-548at-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028859.1_00100
PDE073028860.1	hsa-miR-548av-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028860.1_00100
PDE073028861.1	hsa-miR-548av-3p|hsa-miR-548o-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028861.1_00100
PDE073028862.1	hsa-miR-548av-5p|hsa-miR-548k	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028862.1_00100
PDE073028863.1	hsa-miR-548aw	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028863.1_00100
PDE073028864.1	hsa-miR-548ay-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028864.1_00100
PDE073028865.1	hsa-miR-548az-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028865.1_00100
PDE073028866.1	hsa-miR-548b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028866.1_00100
PDE073028867.1	hsa-miR-548d-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028867.1_00100
PDE073028868.1	hsa-miR-548e-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028868.1_00100
PDE073028869.1	hsa-miR-548e-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028869.1_00100
PDE073028870.1	hsa-miR-548f-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028870.1_00100
PDE073028871.1	hsa-miR-548h-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028871.1_00100
PDE073028872.1	hsa-miR-548i	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028872.1_00100
PDE073028873.1	hsa-miR-548j-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028873.1_00100
PDE073028874.1	hsa-miR-548l	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028874.1_00100
PDE073028875.1	hsa-miR-548n	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028875.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028876.1	hsa-miR-548o-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028876.1_00100
PDE073028877.1	hsa-miR-548q	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028877.1_00100
PDE073028878.1	hsa-miR-548w	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028878.1_00100
PDE073028879.1	hsa-miR-550a-3-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028879.1_00100
PDE073028880.1	hsa-miR-550a-3-5p|hsa-miR-550a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028880.1_00100
PDE073028881.1	hsa-miR-550a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028881.1_00100
PDE073028882.1	hsa-miR-550a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028882.1_00100
PDE073028883.1	hsa-miR-556-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028883.1_00100
PDE073028884.1	hsa-miR-5581-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028884.1_00100
PDE073028885.1	hsa-miR-5582-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028885.1_00100
PDE073028886.1	hsa-miR-5583-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028886.1_00100
PDE073028887.1	hsa-miR-5588-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028887.1_00100
PDE073028888.1	hsa-miR-5588-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028888.1_00100
PDE073028889.1	hsa-miR-5589-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028889.1_00100
PDE073028890.1	hsa-miR-5589-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028890.1_00100
PDE073028891.1	hsa-miR-5683	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028891.1_00100
PDE073028892.1	hsa-miR-5695	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028892.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028893.1	hsa-miR-570-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028893.1_00100
PDE073028894.1	hsa-miR-574-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028894.1_00100
PDE073028895.1	hsa-miR-574-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028895.1_00100
PDE073028896.1	hsa-miR-576-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028896.1_00100
PDE073028897.1	hsa-miR-576-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028897.1_00100
PDE073028898.1	hsa-miR-579-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028898.1_00100
PDE073028899.1	hsa-miR-580-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028899.1_00100
PDE073028900.1	hsa-miR-582-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028900.1_00100
PDE073028901.1	hsa-miR-582-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028901.1_00100
PDE073028902.1	hsa-miR-584-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028902.1_00100
PDE073028903.1	hsa-miR-584-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028903.1_00100
PDE073028904.1	hsa-miR-589-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028904.1_00100
PDE073028905.1	hsa-miR-589-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028905.1_00100
PDE073028906.1	hsa-miR-590-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028906.1_00100
PDE073028907.1	hsa-miR-590-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028907.1_00100
PDE073028908.1	hsa-miR-592	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028908.1_00100
PDE073028909.1	hsa-miR-598-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028909.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028910.1	hsa-miR-610	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028910.1_00100
PDE073028911.1	hsa-miR-615-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028911.1_00100
PDE073028912.1	hsa-miR-616-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028912.1_00100
PDE073028913.1	hsa-miR-616-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028913.1_00100
PDE073028914.1	hsa-miR-618	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028914.1_00100
PDE073028915.1	hsa-miR-624-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028915.1_00100
PDE073028916.1	hsa-miR-625-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028916.1_00100
PDE073028917.1	hsa-miR-625-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028917.1_00100
PDE073028918.1	hsa-miR-627-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028918.1_00100
PDE073028919.1	hsa-miR-627-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028919.1_00100
PDE073028920.1	hsa-miR-628-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028920.1_00100
PDE073028921.1	hsa-miR-628-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028921.1_00100
PDE073028922.1	hsa-miR-629-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028922.1_00100
PDE073028923.1	hsa-miR-629-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028923.1_00100
PDE073028924.1	hsa-miR-636	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028924.1_00100
PDE073028925.1	hsa-miR-641	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028925.1_00100
PDE073028926.1	hsa-miR-642a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028926.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028927.1	hsa-miR-642a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028927.1_00100
PDE073028928.1	hsa-miR-642b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028928.1_00100
PDE073028929.1	hsa-miR-643	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028929.1_00100
PDE073028930.1	hsa-miR-6501-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028930.1_00100
PDE073028931.1	hsa-miR-6503-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028931.1_00100
PDE073028932.1	hsa-miR-6505-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028932.1_00100
PDE073028933.1	hsa-miR-6505-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028933.1_00100
PDE073028934.1	hsa-miR-6509-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028934.1_00100
PDE073028935.1	hsa-miR-6509-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028935.1_00100
PDE073028936.1	hsa-miR-6511a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028936.1_00100
PDE073028937.1	hsa-miR-6511b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028937.1_00100
PDE073028938.1	hsa-miR-6511b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028938.1_00100
PDE073028939.1	hsa-miR-6513-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028939.1_00100
PDE073028940.1	hsa-miR-6513-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028940.1_00100
PDE073028941.1	hsa-miR-6514-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028941.1_00100
PDE073028942.1	hsa-miR-6514-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028942.1_00100
PDE073028943.1	hsa-miR-6515-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028943.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028944.1	hsa-miR-6515-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028944.1_00100
PDE073028945.1	hsa-miR-651-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028945.1_00100
PDE073028946.1	hsa-miR-6516-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028946.1_00100
PDE073028947.1	hsa-miR-6516-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028947.1_00100
PDE073028948.1	hsa-miR-652-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028948.1_00100
PDE073028949.1	hsa-miR-653-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028949.1_00100
PDE073028950.1	hsa-miR-654-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028950.1_00100
PDE073028951.1	hsa-miR-654-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028951.1_00100
PDE073028952.1	hsa-miR-655-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028952.1_00100
PDE073028953.1	hsa-miR-656-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028953.1_00100
PDE073028954.1	hsa-miR-659-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028954.1_00100
PDE073028955.1	hsa-miR-660-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028955.1_00100
PDE073028956.1	hsa-miR-660-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028956.1_00100
PDE073028957.1	hsa-miR-664a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028957.1_00100
PDE073028958.1	hsa-miR-664a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028958.1_00100
PDE073028959.1	hsa-miR-664b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028959.1_00100
PDE073028960.1	hsa-miR-664b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028960.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028961.1	hsa-miR-671-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028961.1_00100
PDE073028962.1	hsa-miR-671-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028962.1_00100
PDE073028963.1	hsa-miR-6721-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028963.1_00100
PDE073028964.1	hsa-miR-6726-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028964.1_00100
PDE073028965.1	hsa-miR-6729-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028965.1_00100
PDE073028966.1	hsa-miR-6729-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028966.1_00100
PDE073028967.1	hsa-miR-6730-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028967.1_00100
PDE073028968.1	hsa-miR-6730-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028968.1_00100
PDE073028969.1	hsa-miR-6734-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028969.1_00100
PDE073028970.1	hsa-miR-6734-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028970.1_00100
PDE073028971.1	hsa-miR-6735-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028971.1_00100
PDE073028972.1	hsa-miR-6740-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028972.1_00100
PDE073028973.1	hsa-miR-6741-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028973.1_00100
PDE073028974.1	hsa-miR-6741-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028974.1_00100
PDE073028975.1	hsa-miR-6743-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028975.1_00100
PDE073028976.1	hsa-miR-6747-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028976.1_00100
PDE073028977.1	hsa-miR-6749-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028977.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028978.1	hsa-miR-6750-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028978.1_00100
PDE073028979.1	hsa-miR-6750-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028979.1_00100
PDE073028980.1	hsa-miR-675-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028980.1_00100
PDE073028981.1	hsa-miR-6754-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028981.1_00100
PDE073028982.1	hsa-miR-6756-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028982.1_00100
PDE073028983.1	hsa-miR-6758-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028983.1_00100
PDE073028984.1	hsa-miR-676-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028984.1_00100
PDE073028985.1	hsa-miR-6764-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028985.1_00100
PDE073028986.1	hsa-miR-6766-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028986.1_00100
PDE073028987.1	hsa-miR-6767-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028987.1_00100
PDE073028988.1	hsa-miR-6775-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028988.1_00100
PDE073028989.1	hsa-miR-6777-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028989.1_00100
PDE073028990.1	hsa-miR-6780a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028990.1_00100
PDE073028991.1	hsa-miR-6782-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028991.1_00100
PDE073028992.1	hsa-miR-6782-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028992.1_00100
PDE073028993.1	hsa-miR-6783-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028993.1_00100
PDE073028994.1	hsa-miR-6786-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028994.1_00100

ID	Term	Description	Type	Variable IDs
PDE073028995.1	hsa-miR-6791-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028995.1_00100
PDE073028996.1	hsa-miR-6793-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028996.1_00100
PDE073028997.1	hsa-miR-6797-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028997.1_00100
PDE073028998.1	hsa-miR-6798-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028998.1_00100
PDE073028999.1	hsa-miR-6800-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073028999.1_00100
PDE073029000.1	hsa-miR-6802-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029000.1_00100
PDE073029001.1	hsa-miR-6803-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029001.1_00100
PDE073029002.1	hsa-miR-6804-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029002.1_00100
PDE073029003.1	hsa-miR-6804-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029003.1_00100
PDE073029004.1	hsa-miR-6805-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029004.1_00100
PDE073029005.1	hsa-miR-6806-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029005.1_00100
PDE073029006.1	hsa-miR-6807-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029006.1_00100
PDE073029007.1	hsa-miR-6809-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029007.1_00100
PDE073029008.1	hsa-miR-6812-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029008.1_00100
PDE073029009.1	hsa-miR-6815-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029009.1_00100
PDE073029010.1	hsa-miR-6817-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029010.1_00100
PDE073029011.1	hsa-miR-6818-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029011.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029012.1	hsa-miR-6818-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029012.1_00100
PDE073029013.1	hsa-miR-6819-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029013.1_00100
PDE073029014.1	hsa-miR-6820-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029014.1_00100
PDE073029015.1	hsa-miR-6825-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029015.1_00100
PDE073029016.1	hsa-miR-6826-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029016.1_00100
PDE073029017.1	hsa-miR-6833-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029017.1_00100
PDE073029018.1	hsa-miR-6833-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029018.1_00100
PDE073029019.1	hsa-miR-6836-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029019.1_00100
PDE073029020.1	hsa-miR-6837-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029020.1_00100
PDE073029021.1	hsa-miR-6837-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029021.1_00100
PDE073029022.1	hsa-miR-6842-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029022.1_00100
PDE073029023.1	hsa-miR-6849-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029023.1_00100
PDE073029024.1	hsa-miR-6850-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029024.1_00100
PDE073029025.1	hsa-miR-6852-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029025.1_00100
PDE073029026.1	hsa-miR-6852-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029026.1_00100
PDE073029027.1	hsa-miR-6855-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029027.1_00100
PDE073029028.1	hsa-miR-6855-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029028.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029029.1	hsa-miR-6857-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029029.1_00100
PDE073029030.1	hsa-miR-6859-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029030.1_00100
PDE073029031.1	hsa-miR-6859-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029031.1_00100
PDE073029032.1	hsa-miR-6861-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029032.1_00100
PDE073029033.1	hsa-miR-6862-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029033.1_00100
PDE073029034.1	hsa-miR-6866-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029034.1_00100
PDE073029035.1	hsa-miR-6866-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029035.1_00100
PDE073029036.1	hsa-miR-6868-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029036.1_00100
PDE073029037.1	hsa-miR-6877-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029037.1_00100
PDE073029038.1	hsa-miR-6879-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029038.1_00100
PDE073029039.1	hsa-miR-6881-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029039.1_00100
PDE073029040.1	hsa-miR-6881-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029040.1_00100
PDE073029041.1	hsa-miR-6882-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029041.1_00100
PDE073029042.1	hsa-miR-6882-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029042.1_00100
PDE073029043.1	hsa-miR-6883-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029043.1_00100
PDE073029044.1	hsa-miR-6884-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029044.1_00100
PDE073029045.1	hsa-miR-6885-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029045.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029046.1	hsa-miR-6885-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029046.1_00100
PDE073029047.1	hsa-miR-6891-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029047.1_00100
PDE073029048.1	hsa-miR-6894-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029048.1_00100
PDE073029049.1	hsa-miR-708-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029049.1_00100
PDE073029050.1	hsa-miR-7110-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029050.1_00100
PDE073029051.1	hsa-miR-7113-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029051.1_00100
PDE073029052.1	hsa-miR-7-1-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029052.1_00100
PDE073029053.1	hsa-miR-7155-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029053.1_00100
PDE073029054.1	hsa-miR-744-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029054.1_00100
PDE073029055.1	hsa-miR-744-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029055.1_00100
PDE073029056.1	hsa-miR-7-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029056.1_00100
PDE073029057.1	hsa-miR-760	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029057.1_00100
PDE073029058.1	hsa-miR-766-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029058.1_00100
PDE073029059.1	hsa-miR-766-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029059.1_00100
PDE073029060.1	hsa-miR-769-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029060.1_00100
PDE073029061.1	hsa-miR-7705	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029061.1_00100
PDE073029062.1	hsa-miR-7706	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029062.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029063.1	hsa-miR-7850-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029063.1_00100
PDE073029064.1	hsa-miR-7854-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029064.1_00100
PDE073029065.1	hsa-miR-7855-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029065.1_00100
PDE073029066.1	hsa-miR-7976	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029066.1_00100
PDE073029067.1	hsa-miR-7977	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029067.1_00100
PDE073029068.1	hsa-miR-8072	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029068.1_00100
PDE073029069.1	hsa-miR-873-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029069.1_00100
PDE073029070.1	hsa-miR-873-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029070.1_00100
PDE073029071.1	hsa-miR-874-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029071.1_00100
PDE073029072.1	hsa-miR-877-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029072.1_00100
PDE073029073.1	hsa-miR-877-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029073.1_00100
PDE073029074.1	hsa-miR-885-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029074.1_00100
PDE073029075.1	hsa-miR-885-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029075.1_00100
PDE073029076.1	hsa-miR-889-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029076.1_00100
PDE073029077.1	hsa-mir-92a-1	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029077.1_00100
PDE073029078.1	hsa-miR-92a-1-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029078.1_00100
PDE073029079.1	hsa-miR-92a-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029079.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029080.1	hsa-miR-92b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029080.1_00100
PDE073029081.1	hsa-miR-92b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029081.1_00100
PDE073029082.1	hsa-miR-93-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029082.1_00100
PDE073029083.1	hsa-miR-93-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029083.1_00100
PDE073029084.1	hsa-miR-937-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029084.1_00100
PDE073029085.1	hsa-miR-939-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029085.1_00100
PDE073029086.1	hsa-miR-9-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029086.1_00100
PDE073029087.1	hsa-miR-941	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029087.1_00100
PDE073029088.1	hsa-miR-942-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029088.1_00100
PDE073029089.1	hsa-miR-942-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029089.1_00100
PDE073029090.1	hsa-miR-95-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029090.1_00100
PDE073029091.1	hsa-miR-9-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029091.1_00100
PDE073029092.1	hsa-miR-96-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029092.1_00100
PDE073029093.1	hsa-miR-98-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029093.1_00100
PDE073029094.1	hsa-miR-98-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029094.1_00100
PDE073029095.1	hsa-miR-99a-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029095.1_00100
PDE073029096.1	hsa-miR-99b-3p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029096.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029097.1	hsa-miR-99b-5p	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029097.1_00100
PDE073029098.1	HSD11B1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029098.1_00100
PDE073029099.1	HSD17B4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029099.1_00100
PDE073029100.1	HSP90AA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029100.1_00100
PDE073029101.1	HSP90AB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029101.1_00100
PDE073029102.1	HSP90B1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029102.1_00100
PDE073029103.1	HSP90B1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029103.1_00100
PDE073029104.1	HSPA1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029104.1_00100
PDE073029105.1	HSPA1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029105.1_00100
PDE073029106.1	HSPA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029106.1_00100
PDE073029107.1	HSPA8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029107.1_00100
PDE073029108.1	HSPA8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029108.1_00100
PDE073029109.1	HSPA8P4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029109.1_00100
PDE073029110.1	HSPG2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029110.1_00100
PDE073029111.1	HSPG2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029111.1_00100
PDE073029112.1	HTATSF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029112.1_00100
PDE073029113.1	HTRA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029113.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029114.1	HTRA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029114.1_00100
PDE073029115.1	HTRA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029115.1_00100
PDE073029116.1	HTT:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029116.1_00100
PDE073029117.1	HTT:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029117.1_00100
PDE073029118.1	HUNK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029118.1_00100
PDE073029119.1	HUS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029119.1_00100
PDE073029120.1	HUWE1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029120.1_00100
PDE073029121.1	HUWE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029121.1_00100
PDE073029122.1	HYDIN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029122.1_00100
PDE073029123.1	HYOU1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029123.1_00100
PDE073029124.1	IBA57:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029124.1_00100
PDE073029125.1	ICAM5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029125.1_00100
PDE073029126.1	ICAM5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029126.1_00100
PDE073029127.1	ICMT:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029127.1_00100
PDE073029128.1	IDH1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029128.1_00100
PDE073029129.1	IDH2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029129.1_00100
PDE073029130.1	IDS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029130.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029131.1	IDUA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029131.1_00100
PDE073029132.1	IER2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029132.1_00100
PDE073029133.1	IER5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029133.1_00100
PDE073029134.1	IFFO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029134.1_00100
PDE073029135.1	IFIT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029135.1_00100
PDE073029136.1	IFITM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029136.1_00100
PDE073029137.1	IFITM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029137.1_00100
PDE073029138.1	IFITM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029138.1_00100
PDE073029139.1	IFNGR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029139.1_00100
PDE073029140.1	IFRD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029140.1_00100
PDE073029141.1	IFT27:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029141.1_00100
PDE073029142.1	IFT27:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029142.1_00100
PDE073029143.1	IFT46:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029143.1_00100
PDE073029144.1	IFT46:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029144.1_00100
PDE073029145.1	IFT81:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029145.1_00100
PDE073029146.1	IGF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029146.1_00100
PDE073029147.1	IGF1R:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029147.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029148.1	IGF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029148.1_00100
PDE073029149.1	IGF2BP2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029149.1_00100
PDE073029150.1	IGF2R:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029150.1_00100
PDE073029151.1	IGFBP5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029151.1_00100
PDE073029152.1	IGFL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029152.1_00100
PDE073029153.1	IGHD:IG_C_gene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029153.1_00100
PDE073029154.1	IGHMBP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029154.1_00100
PDE073029155.1	IGHMBP2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029155.1_00100
PDE073029156.1	IGKC:IG_C_gene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029156.1_00100
PDE073029157.1	IGSF10:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029157.1_00100
PDE073029158.1	IGSF10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029158.1_00100
PDE073029159.1	IGSF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029159.1_00100
PDE073029160.1	IGSF6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029160.1_00100
PDE073029161.1	IKBKB:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029161.1_00100
PDE073029162.1	IKZF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029162.1_00100
PDE073029163.1	IKZF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029163.1_00100
PDE073029164.1	IKZF2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029164.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029165.1	IKZF4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029165.1_00100
PDE073029166.1	IKZF4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029166.1_00100
PDE073029167.1	IKZF4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029167.1_00100
PDE073029168.1	IKZF5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029168.1_00100
PDE073029169.1	IL10RB:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029169.1_00100
PDE073029170.1	IL10RB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029170.1_00100
PDE073029171.1	IL10RB:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029171.1_00100
PDE073029172.1	IL15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029172.1_00100
PDE073029173.1	IL15RA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029173.1_00100
PDE073029174.1	IL17RA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029174.1_00100
PDE073029175.1	IL17RD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029175.1_00100
PDE073029176.1	IL1R1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029176.1_00100
PDE073029177.1	IL21R:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029177.1_00100
PDE073029178.1	IL32:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029178.1_00100
PDE073029179.1	IL37:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029179.1_00100
PDE073029180.1	IL6R:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029180.1_00100
PDE073029181.1	IL6ST:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029181.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029182.1	IL7R:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029182.1_00100
PDE073029183.1	ILDR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029183.1_00100
PDE073029184.1	Ile	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029184.1_00100
PDE073029185.1	ILF2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029185.1_00100
PDE073029186.1	ILF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029186.1_00100
PDE073029187.1	ILF3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029187.1_00100
PDE073029188.1	ILF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029188.1_00100
PDE073029189.1	ILF3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029189.1_00100
PDE073029190.1	iMet	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029190.1_00100
PDE073029191.1	IMP4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029191.1_00100
PDE073029192.1	INADL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029192.1_00100
PDE073029193.1	INCENP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029193.1_00100
PDE073029194.1	INF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029194.1_00100
PDE073029195.1	INF2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029195.1_00100
PDE073029196.1	ING1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029196.1_00100
PDE073029197.1	ING3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029197.1_00100
PDE073029198.1	ING5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029198.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029199.1	INHBA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029199.1_00100
PDE073029200.1	INO80:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029200.1_00100
PDE073029201.1	INO80D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029201.1_00100
PDE073029202.1	INPP4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029202.1_00100
PDE073029203.1	INPP5D:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029203.1_00100
PDE073029204.1	INSIG2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029204.1_00100
PDE073029205.1	INSR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029205.1_00100
PDE073029206.1	INTS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029206.1_00100
PDE073029207.1	INTS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029207.1_00100
PDE073029208.1	INTS6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029208.1_00100
PDE073029209.1	INTU:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029209.1_00100
PDE073029210.1	IP6K1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029210.1_00100
PDE073029211.1	IPO9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029211.1_00100
PDE073029212.1	IQCC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029212.1_00100
PDE073029213.1	IQCE:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029213.1_00100
PDE073029214.1	IQCG:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029214.1_00100
PDE073029215.1	IQCH-AS1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029215.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029216.1	IQCJ-SCHIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029216.1_00100
PDE073029217.1	IQGAP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029217.1_00100
PDE073029218.1	IQGAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029218.1_00100
PDE073029219.1	IQGAP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029219.1_00100
PDE073029220.1	IQGAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029220.1_00100
PDE073029221.1	IQSEC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029221.1_00100
PDE073029222.1	IQSEC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029222.1_00100
PDE073029223.1	IRAK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029223.1_00100
PDE073029224.1	IRAK4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029224.1_00100
PDE073029225.1	IREB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029225.1_00100
PDE073029226.1	IRF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029226.1_00100
PDE073029227.1	IRF1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029227.1_00100
PDE073029228.1	IRF2BP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029228.1_00100
PDE073029229.1	IRF2BP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029229.1_00100
PDE073029230.1	IRF2BPL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029230.1_00100
PDE073029231.1	IRF4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029231.1_00100
PDE073029232.1	IRF6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029232.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029233.1	IRGQ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029233.1_00100
PDE073029234.1	IRS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029234.1_00100
PDE073029235.1	IRS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029235.1_00100
PDE073029236.1	ISLR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029236.1_00100
PDE073029237.1	IST1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029237.1_00100
PDE073029238.1	ISY1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029238.1_00100
PDE073029239.1	ISY1-RAB43:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029239.1_00100
PDE073029240.1	ITGA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029240.1_00100
PDE073029241.1	ITGA1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029241.1_00100
PDE073029242.1	ITGA11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029242.1_00100
PDE073029243.1	ITGA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029243.1_00100
PDE073029244.1	ITGA4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029244.1_00100
PDE073029245.1	ITGA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029245.1_00100
PDE073029246.1	ITGAM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029246.1_00100
PDE073029247.1	ITGB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029247.1_00100
PDE073029248.1	ITGB2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029248.1_00100
PDE073029249.1	ITGB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029249.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029250.1	ITGB2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029250.1_00100
PDE073029251.1	ITGB3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029251.1_00100
PDE073029252.1	ITGB5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029252.1_00100
PDE073029253.1	ITIH1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029253.1_00100
PDE073029254.1	ITIH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029254.1_00100
PDE073029255.1	ITIH1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029255.1_00100
PDE073029256.1	ITM2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029256.1_00100
PDE073029257.1	ITPK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029257.1_00100
PDE073029258.1	ITPKB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029258.1_00100
PDE073029259.1	ITPR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029259.1_00100
PDE073029260.1	ITPR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029260.1_00100
PDE073029261.1	ITPRIPL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029261.1_00100
PDE073029262.1	ITPRIPL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029262.1_00100
PDE073029263.1	ITSN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029263.1_00100
PDE073029264.1	ITSN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029264.1_00100
PDE073029265.1	IYD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029265.1_00100
PDE073029266.1	IZUMO4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029266.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029267.1	IZUMO4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029267.1_00100
PDE073029268.1	JADE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029268.1_00100
PDE073029269.1	JAK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029269.1_00100
PDE073029270.1	JAK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029270.1_00100
PDE073029271.1	JAK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029271.1_00100
PDE073029272.1	JAK3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029272.1_00100
PDE073029273.1	JAKMIP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029273.1_00100
PDE073029274.1	JARID2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029274.1_00100
PDE073029275.1	JAZF1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029275.1_00100
PDE073029276.1	JAZF1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029276.1_00100
PDE073029277.1	JAZF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029277.1_00100
PDE073029278.1	JDP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029278.1_00100
PDE073029279.1	JHDM1D-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029279.1_00100
PDE073029280.1	JMJD1C:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029280.1_00100
PDE073029281.1	JMJD1C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029281.1_00100
PDE073029282.1	JRK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029282.1_00100
PDE073029283.1	JUNB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029283.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029284.1	JUND:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029284.1_00100
PDE073029285.1	KALRN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029285.1_00100
PDE073029286.1	KANK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029286.1_00100
PDE073029287.1	KANSL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029287.1_00100
PDE073029288.1	KAT2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029288.1_00100
PDE073029289.1	KAT6A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029289.1_00100
PDE073029290.1	KAT6B:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029290.1_00100
PDE073029291.1	KAT6B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029291.1_00100
PDE073029292.1	KATNAL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029292.1_00100
PDE073029293.1	KAZN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029293.1_00100
PDE073029294.1	KB-1269D1.8:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029294.1_00100
PDE073029295.1	KB-431C1.5:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029295.1_00100
PDE073029296.1	KBTBD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029296.1_00100
PDE073029297.1	KBTBD6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029297.1_00100
PDE073029298.1	KBTBD7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029298.1_00100
PDE073029299.1	KCMF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029299.1_00100
PDE073029300.1	KCNA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029300.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029301.1	KCNA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029301.1_00100
PDE073029302.1	KCNA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029302.1_00100
PDE073029303.1	KCNC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029303.1_00100
PDE073029304.1	KCNH2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029304.1_00100
PDE073029305.1	KCNH2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029305.1_00100
PDE073029306.1	KCNH5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029306.1_00100
PDE073029307.1	KCNJ11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029307.1_00100
PDE073029308.1	KCNJ13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029308.1_00100
PDE073029309.1	KCNJ15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029309.1_00100
PDE073029310.1	KCNJ4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029310.1_00100
PDE073029311.1	KCNJ6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029311.1_00100
PDE073029312.1	KCNK6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029312.1_00100
PDE073029313.1	KCNMA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029313.1_00100
PDE073029314.1	KCNN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029314.1_00100
PDE073029315.1	KCNQ1OT1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029315.1_00100
PDE073029316.1	KCNQ3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029316.1_00100
PDE073029317.1	KCNS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029317.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029318.1	KCNT1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029318.1_00100
PDE073029319.1	KCTD12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029319.1_00100
PDE073029320.1	KCTD16:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029320.1_00100
PDE073029321.1	KCTD20:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029321.1_00100
PDE073029322.1	KCTD20:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029322.1_00100
PDE073029323.1	KCTD21-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029323.1_00100
PDE073029324.1	KCTD7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029324.1_00100
PDE073029325.1	KCTD8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029325.1_00100
PDE073029326.1	KDM2A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029326.1_00100
PDE073029327.1	KDM2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029327.1_00100
PDE073029328.1	KDM3B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029328.1_00100
PDE073029329.1	KDM4A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029329.1_00100
PDE073029330.1	KDM4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029330.1_00100
PDE073029331.1	KDM5A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029331.1_00100
PDE073029332.1	KDM5B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029332.1_00100
PDE073029333.1	KDM5C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029333.1_00100
PDE073029334.1	KDM6A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029334.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029335.1	KDM6B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029335.1_00100
PDE073029336.1	KDM7A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029336.1_00100
PDE073029337.1	KDM7A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029337.1_00100
PDE073029338.1	KDR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029338.1_00100
PDE073029339.1	KDSR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029339.1_00100
PDE073029340.1	KHNYN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029340.1_00100
PDE073029341.1	KIAA0100:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029341.1_00100
PDE073029342.1	KIAA0125:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029342.1_00100
PDE073029343.1	KIAA0232:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029343.1_00100
PDE073029344.1	KIAA0319:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029344.1_00100
PDE073029345.1	KIAA0368:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029345.1_00100
PDE073029346.1	KIAA0430:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029346.1_00100
PDE073029347.1	KIAA0430:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029347.1_00100
PDE073029348.1	KIAA0430:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029348.1_00100
PDE073029349.1	KIAA0513:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029349.1_00100
PDE073029350.1	KIAA0586:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029350.1_00100
PDE073029351.1	KIAA0586:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029351.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029352.1	KIAA0922:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029352.1_00100
PDE073029353.1	KIAA0930:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029353.1_00100
PDE073029354.1	KIAA1109:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029354.1_00100
PDE073029355.1	KIAA1147:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029355.1_00100
PDE073029356.1	KIAA1161:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029356.1_00100
PDE073029357.1	KIAA1211:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029357.1_00100
PDE073029358.1	KIAA1257:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029358.1_00100
PDE073029359.1	KIAA1328:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029359.1_00100
PDE073029360.1	KIAA1429:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029360.1_00100
PDE073029361.1	KIAA1462:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029361.1_00100
PDE073029362.1	KIAA1549:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029362.1_00100
PDE073029363.1	KIAA1551:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029363.1_00100
PDE073029364.1	KIAA1614:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029364.1_00100
PDE073029365.1	KIAA1671:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029365.1_00100
PDE073029366.1	KIAA1958:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029366.1_00100
PDE073029367.1	KIAA2013:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029367.1_00100
PDE073029368.1	KIAA2022:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029368.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029369.1	KIDINS220:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029369.1_00100
PDE073029370.1	KIDINS220:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029370.1_00100
PDE073029371.1	KIF13A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029371.1_00100
PDE073029372.1	KIF13B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029372.1_00100
PDE073029373.1	KIF14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029373.1_00100
PDE073029374.1	KIF1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029374.1_00100
PDE073029375.1	KIF1C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029375.1_00100
PDE073029376.1	KIF21B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029376.1_00100
PDE073029377.1	KIF22:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029377.1_00100
PDE073029378.1	KIF26A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029378.1_00100
PDE073029379.1	KIF2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029379.1_00100
PDE073029380.1	KIF5B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029380.1_00100
PDE073029381.1	KIF6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029381.1_00100
PDE073029382.1	KIF7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029382.1_00100
PDE073029383.1	KL:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029383.1_00100
PDE073029384.1	KL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029384.1_00100
PDE073029385.1	KLC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029385.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029386.1	KLC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029386.1_00100
PDE073029387.1	KLF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029387.1_00100
PDE073029388.1	KLF12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029388.1_00100
PDE073029389.1	KLF13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029389.1_00100
PDE073029390.1	KLF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029390.1_00100
PDE073029391.1	KLF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029391.1_00100
PDE073029392.1	KLF4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029392.1_00100
PDE073029393.1	KLF6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029393.1_00100
PDE073029394.1	KLF7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029394.1_00100
PDE073029395.1	KLF9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029395.1_00100
PDE073029396.1	KLHDC2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029396.1_00100
PDE073029397.1	KLHDC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029397.1_00100
PDE073029398.1	KLHDC4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029398.1_00100
PDE073029399.1	KLHDC4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029399.1_00100
PDE073029400.1	KLHDC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029400.1_00100
PDE073029401.1	KLHL10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029401.1_00100
PDE073029402.1	KLHL15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029402.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029403.1	KLHL20:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029403.1_00100
PDE073029404.1	KLHL20:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029404.1_00100
PDE073029405.1	KLHL21:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029405.1_00100
PDE073029406.1	KLHL25:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029406.1_00100
PDE073029407.1	KLHL30:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029407.1_00100
PDE073029408.1	KLHL36:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029408.1_00100
PDE073029409.1	KLHL6:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029409.1_00100
PDE073029410.1	KLHL6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029410.1_00100
PDE073029411.1	KLHL8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029411.1_00100
PDE073029412.1	KLK2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029412.1_00100
PDE073029413.1	KLK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029413.1_00100
PDE073029414.1	KLRD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029414.1_00100
PDE073029415.1	KMT2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029415.1_00100
PDE073029416.1	KMT2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029416.1_00100
PDE073029417.1	KMT2C:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029417.1_00100
PDE073029418.1	KMT2C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029418.1_00100
PDE073029419.1	KMT2C:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029419.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029420.1	KMT2D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029420.1_00100
PDE073029421.1	KMT2E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029421.1_00100
PDE073029422.1	KNG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029422.1_00100
PDE073029423.1	KNOP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029423.1_00100
PDE073029424.1	KNTC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029424.1_00100
PDE073029425.1	KPNA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029425.1_00100
PDE073029426.1	KPNB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029426.1_00100
PDE073029427.1	KRAS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029427.1_00100
PDE073029428.1	KRCC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029428.1_00100
PDE073029429.1	KREMEN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029429.1_00100
PDE073029430.1	KREMEN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029430.1_00100
PDE073029431.1	KRI1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029431.1_00100
PDE073029432.1	KRI1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029432.1_00100
PDE073029433.1	KRT18P46:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029433.1_00100
PDE073029434.1	KRT222:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029434.1_00100
PDE073029435.1	KRT26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029435.1_00100
PDE073029436.1	KRT77:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029436.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029437.1	KRT77:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029437.1_00100
PDE073029438.1	KSR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029438.1_00100
PDE073029439.1	KTN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029439.1_00100
PDE073029440.1	KYNU:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029440.1_00100
PDE073029441.1	L1CAM:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029441.1_00100
PDE073029442.1	L1TD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029442.1_00100
PDE073029443.1	L3MBTL4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029443.1_00100
PDE073029444.1	LA16c-358B7.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029444.1_00100
PDE073029445.1	LA16c-360H6.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029445.1_00100
PDE073029446.1	LA16c-3G11.7:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029446.1_00100
PDE073029447.1	LA16c-60D12.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029447.1_00100
PDE073029448.1	LA16c-60D12.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029448.1_00100
PDE073029449.1	LAIR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029449.1_00100
PDE073029450.1	LAIR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029450.1_00100
PDE073029451.1	LAMA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029451.1_00100
PDE073029452.1	LAMA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029452.1_00100
PDE073029453.1	LAMB2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029453.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029454.1	LAMB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029454.1_00100
PDE073029455.1	LAMB2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029455.1_00100
PDE073029456.1	LAMC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029456.1_00100
PDE073029457.1	LANCL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029457.1_00100
PDE073029458.1	LARP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029458.1_00100
PDE073029459.1	LARP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029459.1_00100
PDE073029460.1	LARP4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029460.1_00100
PDE073029461.1	LAS1L:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029461.1_00100
PDE073029462.1	LAS1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029462.1_00100
PDE073029463.1	LASP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029463.1_00100
PDE073029464.1	LATS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029464.1_00100
PDE073029465.1	LBR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029465.1_00100
PDE073029466.1	LCAT:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029466.1_00100
PDE073029467.1	LCMT1-AS2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029467.1_00100
PDE073029468.1	LCOR:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029468.1_00100
PDE073029469.1	LCOR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029469.1_00100
PDE073029470.1	LCP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029470.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029471.1	LDB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029471.1_00100
PDE073029472.1	LDHAP2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029472.1_00100
PDE073029473.1	LDLRAD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029473.1_00100
PDE073029474.1	LDOC1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029474.1_00100
PDE073029475.1	LEMD1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029475.1_00100
PDE073029476.1	LEMD3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029476.1_00100
PDE073029477.1	LEMD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029477.1_00100
PDE073029478.1	LENG8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029478.1_00100
PDE073029479.1	LETM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029479.1_00100
PDE073029480.1	Leu	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029480.1_00100
PDE073029481.1	LFNG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029481.1_00100
PDE073029482.1	LGALS3BP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029482.1_00100
PDE073029483.1	LHFPL4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029483.1_00100
PDE073029484.1	LHX1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029484.1_00100
PDE073029485.1	LHX8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029485.1_00100
PDE073029486.1	LIFR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029486.1_00100
PDE073029487.1	LIG3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029487.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029488.1	LILRA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029488.1_00100
PDE073029489.1	LILRB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029489.1_00100
PDE073029490.1	LILRB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029490.1_00100
PDE073029491.1	LILRB3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029491.1_00100
PDE073029492.1	LIMCH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029492.1_00100
PDE073029493.1	LIMD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029493.1_00100
PDE073029494.1	LIMK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029494.1_00100
PDE073029495.1	LIMS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029495.1_00100
PDE073029496.1	LIN28A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029496.1_00100
PDE073029497.1	LINC00158:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029497.1_00100
PDE073029498.1	LINC00324:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029498.1_00100
PDE073029499.1	LINC00504:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029499.1_00100
PDE073029500.1	LINC00540:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029500.1_00100
PDE073029501.1	LINC00596:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029501.1_00100
PDE073029502.1	LINC00649:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029502.1_00100
PDE073029503.1	LINC00657:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029503.1_00100
PDE073029504.1	LINC00661:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029504.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029505.1	LINC00685:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029505.1_00100
PDE073029506.1	LINC00693:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029506.1_00100
PDE073029507.1	LINC00841:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029507.1_00100
PDE073029508.1	LINC00869:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029508.1_00100
PDE073029509.1	LINC00882:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029509.1_00100
PDE073029510.1	LINC00907:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029510.1_00100
PDE073029511.1	LINC00910:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029511.1_00100
PDE073029512.1	LINC00926:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029512.1_00100
PDE073029513.1	LINC00929:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029513.1_00100
PDE073029514.1	LINC00957:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029514.1_00100
PDE073029515.1	LINC00963:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029515.1_00100
PDE073029516.1	LINC00969:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029516.1_00100
PDE073029517.1	LINC01024:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029517.1_00100
PDE073029518.1	LINC01057:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029518.1_00100
PDE073029519.1	LINC01114:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029519.1_00100
PDE073029520.1	LINC01128:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029520.1_00100
PDE073029521.1	LINC01136:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029521.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029522.1	LINC01152:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029522.1_00100
PDE073029523.1	LINC01160:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029523.1_00100
PDE073029524.1	LINC01197:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029524.1_00100
PDE073029525.1	LINC01204:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029525.1_00100
PDE073029526.1	LINC01206:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029526.1_00100
PDE073029527.1	LINC01234:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029527.1_00100
PDE073029528.1	LINC01239:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029528.1_00100
PDE073029529.1	LINC01249:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029529.1_00100
PDE073029530.1	LINC01258:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029530.1_00100
PDE073029531.1	LINC01317:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029531.1_00100
PDE073029532.1	LINC01343:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029532.1_00100
PDE073029533.1	LINC01387:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029533.1_00100
PDE073029534.1	LINC01391:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029534.1_00100
PDE073029535.1	LINC01422:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029535.1_00100
PDE073029536.1	LINC01442:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029536.1_00100
PDE073029537.1	LINC01470:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029537.1_00100
PDE073029538.1	LINC01480:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029538.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029539.1	LINC01578:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029539.1_00100
PDE073029540.1	LINC01588:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029540.1_00100
PDE073029541.1	LINC01603:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029541.1_00100
PDE073029542.1	LIPG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029542.1_00100
PDE073029543.1	LITAF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029543.1_00100
PDE073029544.1	LKAAEAR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029544.1_00100
PDE073029545.1	LL0XNC01-237H1.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029545.1_00100
PDE073029546.1	LL22NC03-27C5.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029546.1_00100
PDE073029547.1	LL22NC03-86G7.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029547.1_00100
PDE073029548.1	LLfos-48D6.2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029548.1_00100
PDE073029549.1	LLPH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029549.1_00100
PDE073029550.1	LMBR1L:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029550.1_00100
PDE073029551.1	LMBRD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029551.1_00100
PDE073029552.1	LMBRD2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029552.1_00100
PDE073029553.1	LMCD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029553.1_00100
PDE073029554.1	LMLN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029554.1_00100
PDE073029555.1	LMNA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029555.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029556.1	LMNB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029556.1_00100
PDE073029557.1	LMO2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029557.1_00100
PDE073029558.1	LMO7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029558.1_00100
PDE073029559.1	LMTK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029559.1_00100
PDE073029560.1	LMTK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029560.1_00100
PDE073029561.1	LNPEP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029561.1_00100
PDE073029562.1	LONRF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029562.1_00100
PDE073029563.1	LPA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029563.1_00100
PDE073029564.1	LPAR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029564.1_00100
PDE073029565.1	LPGAT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029565.1_00100
PDE073029566.1	LPIN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029566.1_00100
PDE073029567.1	LPIN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029567.1_00100
PDE073029568.1	LPL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029568.1_00100
PDE073029569.1	LPP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029569.1_00100
PDE073029570.1	LRBA:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029570.1_00100
PDE073029571.1	LRBA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029571.1_00100
PDE073029572.1	LRCH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029572.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029573.1	LRCH1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029573.1_00100
PDE073029574.1	LRCH4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029574.1_00100
PDE073029575.1	LRCH4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029575.1_00100
PDE073029576.1	LRCOL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029576.1_00100
PDE073029577.1	LRP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029577.1_00100
PDE073029578.1	LRP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029578.1_00100
PDE073029579.1	LRP10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029579.1_00100
PDE073029580.1	LRP10:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029580.1_00100
PDE073029581.1	LRP12:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029581.1_00100
PDE073029582.1	LRP12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029582.1_00100
PDE073029583.1	LRP1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029583.1_00100
PDE073029584.1	LRP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029584.1_00100
PDE073029585.1	LRP5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029585.1_00100
PDE073029586.1	LRP5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029586.1_00100
PDE073029587.1	LRPAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029587.1_00100
PDE073029588.1	LRPPRC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029588.1_00100
PDE073029589.1	LRRC19:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029589.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029590.1	LRRC19:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029590.1_00100
PDE073029591.1	LRRC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029591.1_00100
PDE073029592.1	LRRC47:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029592.1_00100
PDE073029593.1	LRRC49:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029593.1_00100
PDE073029594.1	LRRC57:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029594.1_00100
PDE073029595.1	LRRC75A-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029595.1_00100
PDE073029596.1	LRRC75A-AS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029596.1_00100
PDE073029597.1	LRRC8A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029597.1_00100
PDE073029598.1	LRRC8C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029598.1_00100
PDE073029599.1	LRRK1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029599.1_00100
PDE073029600.1	LRRK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029600.1_00100
PDE073029601.1	LRRK2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029601.1_00100
PDE073029602.1	LRRN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029602.1_00100
PDE073029603.1	LRRN4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029603.1_00100
PDE073029604.1	LRSAM1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029604.1_00100
PDE073029605.1	LRSAM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029605.1_00100
PDE073029606.1	LRWD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029606.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029607.1	LRWD1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029607.1_00100
PDE073029608.1	LSAMP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029608.1_00100
PDE073029609.1	LSM11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029609.1_00100
PDE073029610.1	LSM14B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029610.1_00100
PDE073029611.1	LSM8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029611.1_00100
PDE073029612.1	LSP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029612.1_00100
PDE073029613.1	LST1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029613.1_00100
PDE073029614.1	LTB4R:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029614.1_00100
PDE073029615.1	LTBP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029615.1_00100
PDE073029616.1	LTBR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029616.1_00100
PDE073029617.1	LTN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029617.1_00100
PDE073029618.1	LUC7L:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029618.1_00100
PDE073029619.1	LUC7L2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029619.1_00100
PDE073029620.1	LUC7L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029620.1_00100
PDE073029621.1	LUC7L2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029621.1_00100
PDE073029622.1	LUC7L3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029622.1_00100
PDE073029623.1	LUC7L3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029623.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029624.1	LUZP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029624.1_00100
PDE073029625.1	LUZP4P1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029625.1_00100
PDE073029626.1	LY75-CD302:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029626.1_00100
PDE073029627.1	LY86-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029627.1_00100
PDE073029628.1	LYL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029628.1_00100
PDE073029629.1	LYL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029629.1_00100
PDE073029630.1	LYN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029630.1_00100
PDE073029631.1	LYNX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029631.1_00100
PDE073029632.1	LYRM4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029632.1_00100
PDE073029633.1	LYRM4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029633.1_00100
PDE073029634.1	LYRM4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029634.1_00100
PDE073029635.1	LYRM5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029635.1_00100
PDE073029636.1	Lys	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029636.1_00100
PDE073029637.1	LYSMD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029637.1_00100
PDE073029638.1	LYST:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029638.1_00100
PDE073029639.1	LYST:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029639.1_00100
PDE073029640.1	LYZ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029640.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029641.1	M6PR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029641.1_00100
PDE073029642.1	MACC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029642.1_00100
PDE073029643.1	MACF1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029643.1_00100
PDE073029644.1	MACF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029644.1_00100
PDE073029645.1	MAD2L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029645.1_00100
PDE073029646.1	MADD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029646.1_00100
PDE073029647.1	MAEA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029647.1_00100
PDE073029648.1	MAEA:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029648.1_00100
PDE073029649.1	MAF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029649.1_00100
PDE073029650.1	MAFB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029650.1_00100
PDE073029651.1	MAFF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029651.1_00100
PDE073029652.1	MAFG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029652.1_00100
PDE073029653.1	MAFK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029653.1_00100
PDE073029654.1	MAGEE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029654.1_00100
PDE073029655.1	MAGI2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029655.1_00100
PDE073029656.1	MAK16:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029656.1_00100
PDE073029657.1	MAK16:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029657.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029658.1	MALAT1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029658.1_00100
PDE073029659.1	MAMDC2-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029659.1_00100
PDE073029660.1	MAML1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029660.1_00100
PDE073029661.1	MAML3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029661.1_00100
PDE073029662.1	MAN1A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029662.1_00100
PDE073029663.1	MAN1A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029663.1_00100
PDE073029664.1	MAN2A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029664.1_00100
PDE073029665.1	MAN2A2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029665.1_00100
PDE073029666.1	MAN2A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029666.1_00100
PDE073029667.1	MANF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029667.1_00100
PDE073029668.1	MANSC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029668.1_00100
PDE073029669.1	MAP1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029669.1_00100
PDE073029670.1	MAP1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029670.1_00100
PDE073029671.1	MAP1LC3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029671.1_00100
PDE073029672.1	MAP2K3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029672.1_00100
PDE073029673.1	MAP2K3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029673.1_00100
PDE073029674.1	MAP2K6:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029674.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029675.1	MAP2K6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029675.1_00100
PDE073029676.1	MAP2K7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029676.1_00100
PDE073029677.1	MAP3K1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029677.1_00100
PDE073029678.1	MAP3K11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029678.1_00100
PDE073029679.1	MAP3K11:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029679.1_00100
PDE073029680.1	MAP3K13:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029680.1_00100
PDE073029681.1	MAP3K13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029681.1_00100
PDE073029682.1	MAP3K14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029682.1_00100
PDE073029683.1	MAP3K14-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029683.1_00100
PDE073029684.1	MAP3K19:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029684.1_00100
PDE073029685.1	MAP3K2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029685.1_00100
PDE073029686.1	MAP3K5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029686.1_00100
PDE073029687.1	MAP3K8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029687.1_00100
PDE073029688.1	MAP3K9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029688.1_00100
PDE073029689.1	MAP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029689.1_00100
PDE073029690.1	MAP4K2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029690.1_00100
PDE073029691.1	MAP4K4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029691.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029692.1	MAP4K4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029692.1_00100
PDE073029693.1	MAP6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029693.1_00100
PDE073029694.1	MAPK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029694.1_00100
PDE073029695.1	MAPK14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029695.1_00100
PDE073029696.1	MAPK6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029696.1_00100
PDE073029697.1	MAPK6PS4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029697.1_00100
PDE073029698.1	MAPK8IP3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029698.1_00100
PDE073029699.1	MAPKAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029699.1_00100
PDE073029700.1	MAPKAPK5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029700.1_00100
PDE073029701.1	MAPKBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029701.1_00100
PDE073029702.1	MAPT:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029702.1_00100
PDE073029703.1	MAPT:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029703.1_00100
PDE073029704.1	MAPT:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029704.1_00100
PDE073029705.1	MARCH3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029705.1_00100
PDE073029706.1	MARCH4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029706.1_00100
PDE073029707.1	MARCH6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029707.1_00100
PDE073029708.1	MARCH6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029708.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029709.1	MARCH7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029709.1_00100
PDE073029710.1	MARCH8:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029710.1_00100
PDE073029711.1	MARCH8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029711.1_00100
PDE073029712.1	MARCH8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029712.1_00100
PDE073029713.1	MARCKS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029713.1_00100
PDE073029714.1	MARK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029714.1_00100
PDE073029715.1	MARK2P13:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029715.1_00100
PDE073029716.1	MARK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029716.1_00100
PDE073029717.1	MARK3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029717.1_00100
PDE073029718.1	MARS:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029718.1_00100
PDE073029719.1	MASP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029719.1_00100
PDE073029720.1	MAST4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029720.1_00100
PDE073029721.1	MAT2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029721.1_00100
PDE073029722.1	MAT2B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029722.1_00100
PDE073029723.1	MATN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029723.1_00100
PDE073029724.1	MATN1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029724.1_00100
PDE073029725.1	MAVS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029725.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029726.1	MAX:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029726.1_00100
PDE073029727.1	MAX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029727.1_00100
PDE073029728.1	MAX:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029728.1_00100
PDE073029729.1	MAZ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029729.1_00100
PDE073029730.1	MAZ:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029730.1_00100
PDE073029731.1	MBD1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029731.1_00100
PDE073029732.1	MBD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029732.1_00100
PDE073029733.1	MBD1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029733.1_00100
PDE073029734.1	MBD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029734.1_00100
PDE073029735.1	MBNL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029735.1_00100
PDE073029736.1	MBNL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029736.1_00100
PDE073029737.1	MBNL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029737.1_00100
PDE073029738.1	MBOAT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029738.1_00100
PDE073029739.1	MBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029739.1_00100
PDE073029740.1	MBTD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029740.1_00100
PDE073029741.1	MBTPS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029741.1_00100
PDE073029742.1	MCF2L2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029742.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029743.1	MCFD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029743.1_00100
PDE073029744.1	MCL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029744.1_00100
PDE073029745.1	MCM2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029745.1_00100
PDE073029746.1	MCM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029746.1_00100
PDE073029747.1	MCM3AP-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029747.1_00100
PDE073029748.1	MCM4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029748.1_00100
PDE073029749.1	MCUR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029749.1_00100
PDE073029750.1	MDFIC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029750.1_00100
PDE073029751.1	MDGA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029751.1_00100
PDE073029752.1	MDM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029752.1_00100
PDE073029753.1	MDM4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029753.1_00100
PDE073029754.1	MDN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029754.1_00100
PDE073029755.1	MECP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029755.1_00100
PDE073029756.1	MED12L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029756.1_00100
PDE073029757.1	MED13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029757.1_00100
PDE073029758.1	MED13L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029758.1_00100
PDE073029759.1	MED13L:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029759.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029760.1	MED26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029760.1_00100
PDE073029761.1	MED26:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029761.1_00100
PDE073029762.1	MED28:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029762.1_00100
PDE073029763.1	MEF2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029763.1_00100
PDE073029764.1	MEF2C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029764.1_00100
PDE073029765.1	MEF2D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029765.1_00100
PDE073029766.1	MEFV:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029766.1_00100
PDE073029767.1	MEFV:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029767.1_00100
PDE073029768.1	MEG3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029768.1_00100
PDE073029769.1	MEG8:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029769.1_00100
PDE073029770.1	MEGF9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029770.1_00100
PDE073029771.1	MEIS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029771.1_00100
PDE073029772.1	MEIS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029772.1_00100
PDE073029773.1	MEIS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029773.1_00100
PDE073029774.1	MEPCE:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029774.1_00100
PDE073029775.1	MEPCE:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029775.1_00100
PDE073029776.1	Met	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029776.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029777.1	MET:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029777.1_00100
PDE073029778.1	METAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029778.1_00100
PDE073029779.1	Metazoa_SRP.111:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029779.1_00100
PDE073029780.1	Metazoa_SRP.202:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029780.1_00100
PDE073029781.1	Metazoa_SRP.209:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029781.1_00100
PDE073029782.1	Metazoa_SRP.273:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029782.1_00100
PDE073029783.1	Metazoa_SRP.45:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029783.1_00100
PDE073029784.1	METTL16:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029784.1_00100
PDE073029785.1	METTL7A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029785.1_00100
PDE073029786.1	MEX3C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029786.1_00100
PDE073029787.1	MFHAS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029787.1_00100
PDE073029788.1	MFN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029788.1_00100
PDE073029789.1	MGA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029789.1_00100
PDE073029790.1	MGAM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029790.1_00100
PDE073029791.1	MGAM2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029791.1_00100
PDE073029792.1	MGAT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029792.1_00100
PDE073029793.1	MGAT3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029793.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029794.1	MGAT4C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029794.1_00100
PDE073029795.1	MGAT5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029795.1_00100
PDE073029796.1	MGEA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029796.1_00100
PDE073029797.1	MGLL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029797.1_00100
PDE073029798.1	MIAT:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029798.1_00100
PDE073029799.1	MICAL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029799.1_00100
PDE073029800.1	MICAL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029800.1_00100
PDE073029801.1	MICAL2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029801.1_00100
PDE073029802.1	MICAL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029802.1_00100
PDE073029803.1	MICAL2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029803.1_00100
PDE073029804.1	MICAL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029804.1_00100
PDE073029805.1	MICALL2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029805.1_00100
PDE073029806.1	MICU1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029806.1_00100
PDE073029807.1	MICU1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029807.1_00100
PDE073029808.1	MICU1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029808.1_00100
PDE073029809.1	MID1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029809.1_00100
PDE073029810.1	MID1IP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029810.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029811.1	MIDN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029811.1_00100
PDE073029812.1	MIER1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029812.1_00100
PDE073029813.1	MINA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029813.1_00100
PDE073029814.1	MINK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029814.1_00100
PDE073029815.1	MINK1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029815.1_00100
PDE073029816.1	MIR124-2HG:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029816.1_00100
PDE073029817.1	MIR3180-1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029817.1_00100
PDE073029818.1	MIR3180-2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029818.1_00100
PDE073029819.1	MIR3180-3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029819.1_00100
PDE073029820.1	MIR3180-4:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029820.1_00100
PDE073029821.1	MIR320E:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029821.1_00100
PDE073029822.1	MIR4435-2HG:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029822.1_00100
PDE073029823.1	MIR600HG:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029823.1_00100
PDE073029824.1	MIR663AHG:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029824.1_00100
PDE073029825.1	MIRLET7A3:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029825.1_00100
PDE073029826.1	MIRLET7BHG:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029826.1_00100
PDE073029827.1	MKI67:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029827.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029828.1	MKLN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029828.1_00100
PDE073029829.1	MKNK2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029829.1_00100
PDE073029830.1	MKNK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029830.1_00100
PDE073029831.1	MKNK2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029831.1_00100
PDE073029832.1	MKRN1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029832.1_00100
PDE073029833.1	MKRN1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029833.1_00100
PDE073029834.1	MKRN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029834.1_00100
PDE073029835.1	MKRN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029835.1_00100
PDE073029836.1	MLEC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029836.1_00100
PDE073029837.1	MLH3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029837.1_00100
PDE073029838.1	MLLT4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029838.1_00100
PDE073029839.1	MLLT4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029839.1_00100
PDE073029840.1	MLLT6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029840.1_00100
PDE073029841.1	MLXIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029841.1_00100
PDE073029842.1	MLYCD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029842.1_00100
PDE073029843.1	MMAB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029843.1_00100
PDE073029844.1	MME:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029844.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029845.1	MMP25:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029845.1_00100
PDE073029846.1	MMP25-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029846.1_00100
PDE073029847.1	MMRN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029847.1_00100
PDE073029848.1	MMRN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029848.1_00100
PDE073029849.1	MMS22L:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029849.1_00100
PDE073029850.1	MNDA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029850.1_00100
PDE073029851.1	MNT:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029851.1_00100
PDE073029852.1	MNX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029852.1_00100
PDE073029853.1	MOAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029853.1_00100
PDE073029854.1	MOB1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029854.1_00100
PDE073029855.1	MOB1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029855.1_00100
PDE073029856.1	MOB3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029856.1_00100
PDE073029857.1	MOB3C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029857.1_00100
PDE073029858.1	MOBP:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029858.1_00100
PDE073029859.1	MON1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029859.1_00100
PDE073029860.1	MON2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029860.1_00100
PDE073029861.1	MORC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029861.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029862.1	MORF4L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029862.1_00100
PDE073029863.1	MORF4L1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029863.1_00100
PDE073029864.1	MORF4L2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029864.1_00100
PDE073029865.1	MORF4L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029865.1_00100
PDE073029866.1	MORN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029866.1_00100
PDE073029867.1	MORN4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029867.1_00100
PDE073029868.1	MOXD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029868.1_00100
PDE073029869.1	MPDZ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029869.1_00100
PDE073029870.1	MPDZ:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029870.1_00100
PDE073029871.1	MPEG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029871.1_00100
PDE073029872.1	MPLKIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029872.1_00100
PDE073029873.1	MPP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029873.1_00100
PDE073029874.1	MPP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029874.1_00100
PDE073029875.1	MPP4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029875.1_00100
PDE073029876.1	MPP6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029876.1_00100
PDE073029877.1	MPRIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029877.1_00100
PDE073029878.1	MPST:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029878.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029879.1	MPZL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029879.1_00100
PDE073029880.1	MPZL3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029880.1_00100
PDE073029881.1	MPZL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029881.1_00100
PDE073029882.1	MRC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029882.1_00100
PDE073029883.1	MRC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029883.1_00100
PDE073029884.1	MRC2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029884.1_00100
PDE073029885.1	MROH2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029885.1_00100
PDE073029886.1	MROH2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029886.1_00100
PDE073029887.1	MROH2B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029887.1_00100
PDE073029888.1	MRPL22:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029888.1_00100
PDE073029889.1	MRPL4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029889.1_00100
PDE073029890.1	MRPL42:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029890.1_00100
PDE073029891.1	MRPL48:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029891.1_00100
PDE073029892.1	MRPL48:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029892.1_00100
PDE073029893.1	MRPL51:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029893.1_00100
PDE073029894.1	MRPS25:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029894.1_00100
PDE073029895.1	MRRF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029895.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029896.1	MSH6:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029896.1_00100
PDE073029897.1	MSH6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029897.1_00100
PDE073029898.1	MSI2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029898.1_00100
PDE073029899.1	MSI2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029899.1_00100
PDE073029900.1	MSL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029900.1_00100
PDE073029901.1	MSL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029901.1_00100
PDE073029902.1	MSN:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029902.1_00100
PDE073029903.1	MSN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029903.1_00100
PDE073029904.1	MSX2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029904.1_00100
PDE073029905.1	MT1F:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029905.1_00100
PDE073029906.1	MT1F:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029906.1_00100
PDE073029907.1	MT1H:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029907.1_00100
PDE073029908.1	MTA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029908.1_00100
PDE073029909.1	MTA1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029909.1_00100
PDE073029910.1	MTA2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029910.1_00100
PDE073029911.1	MTAP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029911.1_00100
PDE073029912.1	MT-ATP6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029912.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029913.1	MTATP6P1:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029913.1_00100
PDE073029914.1	MT-CO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029914.1_00100
PDE073029915.1	MTCO1P12:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029915.1_00100
PDE073029916.1	MT-CO2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029916.1_00100
PDE073029917.1	MT-CO3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029917.1_00100
PDE073029918.1	MT-CYB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029918.1_00100
PDE073029919.1	MTHFD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029919.1_00100
PDE073029920.1	MTHFR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029920.1_00100
PDE073029921.1	MTMR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029921.1_00100
PDE073029922.1	MTMR12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029922.1_00100
PDE073029923.1	MTMR3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029923.1_00100
PDE073029924.1	MT-ND1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029924.1_00100
PDE073029925.1	MT-ND2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029925.1_00100
PDE073029926.1	MTND2P28:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029926.1_00100
PDE073029927.1	MT-ND3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029927.1_00100
PDE073029928.1	MT-ND4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029928.1_00100
PDE073029929.1	MT-ND5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029929.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029930.1	MT-ND6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029930.1_00100
PDE073029931.1	MTO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029931.1_00100
PDE073029932.1	MTOR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029932.1_00100
PDE073029933.1	MTPAP:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029933.1_00100
PDE073029934.1	MTPN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029934.1_00100
PDE073029935.1	MTR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029935.1_00100
PDE073029936.1	MT-RNR1:Mt_rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029936.1_00100
PDE073029937.1	MT-RNR2:Mt_rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029937.1_00100
PDE073029938.1	MTRNR2L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029938.1_00100
PDE073029939.1	MTRNR2L10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029939.1_00100
PDE073029940.1	MTRNR2L11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029940.1_00100
PDE073029941.1	MTRNR2L12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029941.1_00100
PDE073029942.1	MTRNR2L13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029942.1_00100
PDE073029943.1	MTRNR2L3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029943.1_00100
PDE073029944.1	MTRNR2L4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029944.1_00100
PDE073029945.1	MTRNR2L5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029945.1_00100
PDE073029946.1	MTRNR2L6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029946.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029947.1	MTRNR2L7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029947.1_00100
PDE073029948.1	MTRNR2L8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029948.1_00100
PDE073029949.1	MT-TA:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029949.1_00100
PDE073029950.1	MT-TC:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029950.1_00100
PDE073029951.1	MT-TD:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029951.1_00100
PDE073029952.1	MT-TE:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029952.1_00100
PDE073029953.1	MT-TF:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029953.1_00100
PDE073029954.1	MT-TH:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029954.1_00100
PDE073029955.1	MT-TI:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029955.1_00100
PDE073029956.1	MT-TK:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029956.1_00100
PDE073029957.1	MT-TL1:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029957.1_00100
PDE073029958.1	MT-TM:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029958.1_00100
PDE073029959.1	MT-TN:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029959.1_00100
PDE073029960.1	MT-TP:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029960.1_00100
PDE073029961.1	MT-TQ:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029961.1_00100
PDE073029962.1	MT-TR:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029962.1_00100
PDE073029963.1	MT-TS1:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029963.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029964.1	MT-TS2:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029964.1_00100
PDE073029965.1	MT-TT:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029965.1_00100
PDE073029966.1	MT-TV:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029966.1_00100
PDE073029967.1	MT-TW:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029967.1_00100
PDE073029968.1	MT-TY:Mt_tRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029968.1_00100
PDE073029969.1	MTURN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029969.1_00100
PDE073029970.1	MUC16:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029970.1_00100
PDE073029971.1	MUC19:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029971.1_00100
PDE073029972.1	MUC19:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029972.1_00100
PDE073029973.1	MUS81:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029973.1_00100
PDE073029974.1	MX2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029974.1_00100
PDE073029975.1	MXD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029975.1_00100
PDE073029976.1	MXD4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029976.1_00100
PDE073029977.1	MXD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029977.1_00100
PDE073029978.1	MXD4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029978.1_00100
PDE073029979.1	MXI1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029979.1_00100
PDE073029980.1	MXI1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029980.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029981.1	MXRA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029981.1_00100
PDE073029982.1	MYBBP1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029982.1_00100
PDE073029983.1	MYBBP1A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029983.1_00100
PDE073029984.1	MYBL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029984.1_00100
PDE073029985.1	MYBPC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029985.1_00100
PDE073029986.1	MYC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029986.1_00100
PDE073029987.1	MYCBP2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029987.1_00100
PDE073029988.1	MYCBP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029988.1_00100
PDE073029989.1	MYCL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029989.1_00100
PDE073029990.1	MYD88:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029990.1_00100
PDE073029991.1	MYD88:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029991.1_00100
PDE073029992.1	MYH10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029992.1_00100
PDE073029993.1	MYH11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029993.1_00100
PDE073029994.1	MYH11:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029994.1_00100
PDE073029995.1	MYH14:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029995.1_00100
PDE073029996.1	MYH3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029996.1_00100
PDE073029997.1	MYH7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029997.1_00100

ID	Term	Description	Type	Variable IDs
PDE073029998.1	MYH9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029998.1_00100
PDE073029999.1	MYL6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073029999.1_00100
PDE073030000.1	MYL6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030000.1_00100
PDE073030001.1	MYL6B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030001.1_00100
PDE073030002.1	MYLIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030002.1_00100
PDE073030003.1	MYLK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030003.1_00100
PDE073030004.1	MYLK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030004.1_00100
PDE073030005.1	MYLK4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030005.1_00100
PDE073030006.1	MYNN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030006.1_00100
PDE073030007.1	MYO10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030007.1_00100
PDE073030008.1	MYO16:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030008.1_00100
PDE073030009.1	MYO18A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030009.1_00100
PDE073030010.1	MYO1F:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030010.1_00100
PDE073030011.1	MYO1F:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030011.1_00100
PDE073030012.1	MYO1G:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030012.1_00100
PDE073030013.1	MYO3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030013.1_00100
PDE073030014.1	MYO5A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030014.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030015.1	MYO6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030015.1_00100
PDE073030016.1	MYO9A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030016.1_00100
PDE073030017.1	MYO9B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030017.1_00100
PDE073030018.1	MYOM3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030018.1_00100
PDE073030019.1	MYOM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030019.1_00100
PDE073030020.1	MYOZ3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030020.1_00100
PDE073030021.1	MYOZ3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030021.1_00100
PDE073030022.1	MYPN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030022.1_00100
PDE073030023.1	MYT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030023.1_00100
PDE073030024.1	N4BP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030024.1_00100
PDE073030025.1	N4BP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030025.1_00100
PDE073030026.1	N4BP2L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030026.1_00100
PDE073030027.1	N4BP2L2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030027.1_00100
PDE073030028.1	NAA30:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030028.1_00100
PDE073030029.1	NAA35:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030029.1_00100
PDE073030030.1	NABP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030030.1_00100
PDE073030031.1	NACA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030031.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030032.1	NACC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030032.1_00100
PDE073030033.1	NADK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030033.1_00100
PDE073030034.1	NADSYN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030034.1_00100
PDE073030035.1	NAGS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030035.1_00100
PDE073030036.1	NAIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030036.1_00100
PDE073030037.1	NAIP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030037.1_00100
PDE073030038.1	NALCN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030038.1_00100
PDE073030039.1	NAMPT:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030039.1_00100
PDE073030040.1	NAMPT:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030040.1_00100
PDE073030041.1	NAMPTP1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030041.1_00100
PDE073030042.1	NANS:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030042.1_00100
PDE073030043.1	NAP1L1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030043.1_00100
PDE073030044.1	NAP1L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030044.1_00100
PDE073030045.1	NAP1L1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030045.1_00100
PDE073030046.1	NAP1L1P2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030046.1_00100
PDE073030047.1	NAP1L1P3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030047.1_00100
PDE073030048.1	NAP1L4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030048.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030049.1	NAP1L4P3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030049.1_00100
PDE073030050.1	NAP1L5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030050.1_00100
PDE073030051.1	NAPA:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030051.1_00100
PDE073030052.1	NAPB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030052.1_00100
PDE073030053.1	NARF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030053.1_00100
PDE073030054.1	NASP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030054.1_00100
PDE073030055.1	NAT9:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030055.1_00100
PDE073030056.1	NAV1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030056.1_00100
PDE073030057.1	NAV1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030057.1_00100
PDE073030058.1	NAV3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030058.1_00100
PDE073030059.1	NBAS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030059.1_00100
PDE073030060.1	NBEA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030060.1_00100
PDE073030061.1	NBPF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030061.1_00100
PDE073030062.1	NBPF10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030062.1_00100
PDE073030063.1	NBPF11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030063.1_00100
PDE073030064.1	NBPF12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030064.1_00100
PDE073030065.1	NBPF14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030065.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030066.1	NBPF19:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030066.1_00100
PDE073030067.1	NBPF25P:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030067.1_00100
PDE073030068.1	NBPF25P:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030068.1_00100
PDE073030069.1	NBPF9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030069.1_00100
PDE073030070.1	NBR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030070.1_00100
PDE073030071.1	NBR2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030071.1_00100
PDE073030072.1	NCAM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030072.1_00100
PDE073030073.1	NCAPD3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030073.1_00100
PDE073030074.1	NCAPD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030074.1_00100
PDE073030075.1	NCAPG:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030075.1_00100
PDE073030076.1	NCAPG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030076.1_00100
PDE073030077.1	NCBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030077.1_00100
PDE073030078.1	NCBP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030078.1_00100
PDE073030079.1	NCEH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030079.1_00100
PDE073030080.1	NCF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030080.1_00100
PDE073030081.1	NCK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030081.1_00100
PDE073030082.1	NCKAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030082.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030083.1	NCKAP1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030083.1_00100
PDE073030084.1	NCKAP5L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030084.1_00100
PDE073030085.1	NCKAP5L:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030085.1_00100
PDE073030086.1	NCL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030086.1_00100
PDE073030087.1	NCL:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030087.1_00100
PDE073030088.1	NCOA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030088.1_00100
PDE073030089.1	NCOA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030089.1_00100
PDE073030090.1	NCOA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030090.1_00100
PDE073030091.1	NCOR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030091.1_00100
PDE073030092.1	NCOR1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030092.1_00100
PDE073030093.1	NCOR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030093.1_00100
PDE073030094.1	NCSTN:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030094.1_00100
PDE073030095.1	NDEL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030095.1_00100
PDE073030096.1	NDRG4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030096.1_00100
PDE073030097.1	NDST1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030097.1_00100
PDE073030098.1	NDUFA10:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030098.1_00100
PDE073030099.1	NDUFA10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030099.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030100.1	NDUFA10:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030100.1_00100
PDE073030101.1	NDUFA9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030101.1_00100
PDE073030102.1	NDUFC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030102.1_00100
PDE073030103.1	NDUFS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030103.1_00100
PDE073030104.1	NDUFV1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030104.1_00100
PDE073030105.1	NEAT1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030105.1_00100
PDE073030106.1	NEB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030106.1_00100
PDE073030107.1	NECAP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030107.1_00100
PDE073030108.1	NECAP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030108.1_00100
PDE073030109.1	NEDD4L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030109.1_00100
PDE073030110.1	NEFM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030110.1_00100
PDE073030111.1	NEGR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030111.1_00100
PDE073030112.1	NEK9:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030112.1_00100
PDE073030113.1	NELFCD:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030113.1_00100
PDE073030114.1	NELL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030114.1_00100
PDE073030115.1	NEMP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030115.1_00100
PDE073030116.1	NEMP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030116.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030117.1	NET1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030117.1_00100
PDE073030118.1	NEURL1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030118.1_00100
PDE073030119.1	NEXN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030119.1_00100
PDE073030120.1	NEXN-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030120.1_00100
PDE073030121.1	NF1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030121.1_00100
PDE073030122.1	NF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030122.1_00100
PDE073030123.1	NF1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030123.1_00100
PDE073030124.1	NFAM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030124.1_00100
PDE073030125.1	NFASC:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030125.1_00100
PDE073030126.1	NFAT5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030126.1_00100
PDE073030127.1	NFAT5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030127.1_00100
PDE073030128.1	NFATC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030128.1_00100
PDE073030129.1	NFE2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030129.1_00100
PDE073030130.1	NFE2L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030130.1_00100
PDE073030131.1	NFE2L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030131.1_00100
PDE073030132.1	NFIA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030132.1_00100
PDE073030133.1	NFIB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030133.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030134.1	NFIC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030134.1_00100
PDE073030135.1	NFIX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030135.1_00100
PDE073030136.1	NFKBIB:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030136.1_00100
PDE073030137.1	NFKBIB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030137.1_00100
PDE073030138.1	NFS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030138.1_00100
PDE073030139.1	NFX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030139.1_00100
PDE073030140.1	NGDN:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030140.1_00100
PDE073030141.1	NGEF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030141.1_00100
PDE073030142.1	NHLH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030142.1_00100
PDE073030143.1	NHSL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030143.1_00100
PDE073030144.1	NID1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030144.1_00100
PDE073030145.1	NIN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030145.1_00100
PDE073030146.1	NIP7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030146.1_00100
PDE073030147.1	NIPBL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030147.1_00100
PDE073030148.1	NIPBL:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030148.1_00100
PDE073030149.1	NISCH:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030149.1_00100
PDE073030150.1	NISCH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030150.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030151.1	NISCH:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030151.1_00100
PDE073030152.1	NKAIN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030152.1_00100
PDE073030153.1	NKD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030153.1_00100
PDE073030154.1	NKTR:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030154.1_00100
PDE073030155.1	NKTR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030155.1_00100
PDE073030156.1	NKX2-1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030156.1_00100
PDE073030157.1	NKX2-3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030157.1_00100
PDE073030158.1	NLK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030158.1_00100
PDE073030159.1	NLN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030159.1_00100
PDE073030160.1	NLRC5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030160.1_00100
PDE073030161.1	NLRP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030161.1_00100
PDE073030162.1	NLRP5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030162.1_00100
PDE073030163.1	NME6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030163.1_00100
PDE073030164.1	NNT-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030164.1_00100
PDE073030165.1	NOL4L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030165.1_00100
PDE073030166.1	NOLC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030166.1_00100
PDE073030167.1	NOM1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030167.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030168.1	NOP14-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030168.1_00100
PDE073030169.1	NOP56:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030169.1_00100
PDE073030170.1	NOP56:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030170.1_00100
PDE073030171.1	NOP9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030171.1_00100
PDE073030172.1	NOS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030172.1_00100
PDE073030173.1	NOS1AP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030173.1_00100
PDE073030174.1	NOTCH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030174.1_00100
PDE073030175.1	NOTCH2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030175.1_00100
PDE073030176.1	NOTCH4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030176.1_00100
PDE073030177.1	NOTCH4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030177.1_00100
PDE073030178.1	NOVA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030178.1_00100
PDE073030179.1	NOX5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030179.1_00100
PDE073030180.1	NPAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030180.1_00100
PDE073030181.1	NPAP1P4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030181.1_00100
PDE073030182.1	NPAS3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030182.1_00100
PDE073030183.1	NPAS4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030183.1_00100
PDE073030184.1	NPC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030184.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030185.1	NPFFR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030185.1_00100
PDE073030186.1	NPLOC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030186.1_00100
PDE073030187.1	NPM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030187.1_00100
PDE073030188.1	NPM1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030188.1_00100
PDE073030189.1	NPM1P14:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030189.1_00100
PDE073030190.1	NPM1P17:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030190.1_00100
PDE073030191.1	NPM1P21:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030191.1_00100
PDE073030192.1	NPM1P24:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030192.1_00100
PDE073030193.1	NPM1P25:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030193.1_00100
PDE073030194.1	NPM1P26:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030194.1_00100
PDE073030195.1	NPM1P27:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030195.1_00100
PDE073030196.1	NPM1P30:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030196.1_00100
PDE073030197.1	NPM1P33:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030197.1_00100
PDE073030198.1	NPM1P35:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030198.1_00100
PDE073030199.1	NPM1P37:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030199.1_00100
PDE073030200.1	NPM1P39:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030200.1_00100
PDE073030201.1	NPM1P45:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030201.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030202.1	NPM1P48:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030202.1_00100
PDE073030203.1	NPM1P51:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030203.1_00100
PDE073030204.1	NPM1P6:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030204.1_00100
PDE073030205.1	NPM1P9:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030205.1_00100
PDE073030206.1	NPM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030206.1_00100
PDE073030207.1	NPM2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030207.1_00100
PDE073030208.1	NPR3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030208.1_00100
PDE073030209.1	NPTX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030209.1_00100
PDE073030210.1	NQO2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030210.1_00100
PDE073030211.1	NR1H4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030211.1_00100
PDE073030212.1	NR1H4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030212.1_00100
PDE073030213.1	NR2C2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030213.1_00100
PDE073030214.1	NR2F1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030214.1_00100
PDE073030215.1	NR2F2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030215.1_00100
PDE073030216.1	NR2F2-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030216.1_00100
PDE073030217.1	NR3C1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030217.1_00100
PDE073030218.1	NRD1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030218.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030219.1	NRD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030219.1_00100
PDE073030220.1	NRDE2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030220.1_00100
PDE073030221.1	NRG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030221.1_00100
PDE073030222.1	NRG2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030222.1_00100
PDE073030223.1	NRG3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030223.1_00100
PDE073030224.1	NRG3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030224.1_00100
PDE073030225.1	NRGN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030225.1_00100
PDE073030226.1	NRIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030226.1_00100
PDE073030227.1	NRP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030227.1_00100
PDE073030228.1	NRP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030228.1_00100
PDE073030229.1	NRROS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030229.1_00100
PDE073030230.1	NRXN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030230.1_00100
PDE073030231.1	NRXN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030231.1_00100
PDE073030232.1	NSD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030232.1_00100
PDE073030233.1	NSF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030233.1_00100
PDE073030234.1	NSRP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030234.1_00100
PDE073030235.1	NT5C3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030235.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030236.1	NTPCR:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030236.1_00100
PDE073030237.1	NTRK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030237.1_00100
PDE073030238.1	NTRK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030238.1_00100
PDE073030239.1	NUAK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030239.1_00100
PDE073030240.1	NUCB1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030240.1_00100
PDE073030241.1	NUCB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030241.1_00100
PDE073030242.1	NUCKS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030242.1_00100
PDE073030243.1	NUDT18:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030243.1_00100
PDE073030244.1	NUDT21:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030244.1_00100
PDE073030245.1	NUDT3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030245.1_00100
PDE073030246.1	NUDT4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030246.1_00100
PDE073030247.1	NUFIP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030247.1_00100
PDE073030248.1	NUMA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030248.1_00100
PDE073030249.1	NUMB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030249.1_00100
PDE073030250.1	NUP153:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030250.1_00100
PDE073030251.1	NUP160:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030251.1_00100
PDE073030252.1	NUP210:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030252.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030253.1	NUP210:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030253.1_00100
PDE073030254.1	NUP50:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030254.1_00100
PDE073030255.1	NUP58:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030255.1_00100
PDE073030256.1	NUP98:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030256.1_00100
PDE073030257.1	NUPR1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030257.1_00100
PDE073030258.1	NUPR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030258.1_00100
PDE073030259.1	NUTM2B-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030259.1_00100
PDE073030260.1	NXF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030260.1_00100
PDE073030261.1	NXN:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030261.1_00100
PDE073030262.1	NXPE3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030262.1_00100
PDE073030263.1	OAZ1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030263.1_00100
PDE073030264.1	OAZ1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030264.1_00100
PDE073030265.1	OAZ1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030265.1_00100
PDE073030266.1	OAZ2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030266.1_00100
PDE073030267.1	OAZ2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030267.1_00100
PDE073030268.1	OBSCN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030268.1_00100
PDE073030269.1	ODC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030269.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030270.1	ODF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030270.1_00100
PDE073030271.1	OGFR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030271.1_00100
PDE073030272.1	OGFRL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030272.1_00100
PDE073030273.1	OGT:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030273.1_00100
PDE073030274.1	OIP5-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030274.1_00100
PDE073030275.1	OLFM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030275.1_00100
PDE073030276.1	ONECUT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030276.1_00100
PDE073030277.1	ONECUT3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030277.1_00100
PDE073030278.1	OPA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030278.1_00100
PDE073030279.1	OPHN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030279.1_00100
PDE073030280.1	OPRD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030280.1_00100
PDE073030281.1	OPTN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030281.1_00100
PDE073030282.1	OR11H6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030282.1_00100
PDE073030283.1	OR1D4:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030283.1_00100
PDE073030284.1	OR1D5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030284.1_00100
PDE073030285.1	OR4C45:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030285.1_00100
PDE073030286.1	OR4K2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030286.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030287.1	OR52P1P:unitary_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030287.1_00100
PDE073030288.1	OR7E4P:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030288.1_00100
PDE073030289.1	OR8F1P:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030289.1_00100
PDE073030290.1	ORAI2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030290.1_00100
PDE073030291.1	ORC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030291.1_00100
PDE073030292.1	OS9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030292.1_00100
PDE073030293.1	OSBP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030293.1_00100
PDE073030294.1	OSBPL10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030294.1_00100
PDE073030295.1	OSBPL2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030295.1_00100
PDE073030296.1	OSBPL6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030296.1_00100
PDE073030297.1	OSBPL8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030297.1_00100
PDE073030298.1	OSR1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030298.1_00100
PDE073030299.1	OSTM1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030299.1_00100
PDE073030300.1	OTC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030300.1_00100
PDE073030301.1	OTOF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030301.1_00100
PDE073030302.1	OTUD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030302.1_00100
PDE073030303.1	OTUD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030303.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030304.1	OTUD6B-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030304.1_00100
PDE073030305.1	OTUD7A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030305.1_00100
PDE073030306.1	OTUD7B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030306.1_00100
PDE073030307.1	OTX2-AS1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030307.1_00100
PDE073030308.1	OVCH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030308.1_00100
PDE073030309.1	OVOS2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030309.1_00100
PDE073030310.1	OVOS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030310.1_00100
PDE073030311.1	OXSR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030311.1_00100
PDE073030312.1	OXTR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030312.1_00100
PDE073030313.1	P4HTM:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030313.1_00100
PDE073030314.1	PABPC1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030314.1_00100
PDE073030315.1	PABPC1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030315.1_00100
PDE073030316.1	PABPC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030316.1_00100
PDE073030317.1	PABPC1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030317.1_00100
PDE073030318.1	PABPC1P3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030318.1_00100
PDE073030319.1	PABPC1P4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030319.1_00100
PDE073030320.1	PABPC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030320.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030321.1	PABPN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030321.1_00100
PDE073030322.1	PACRGL:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030322.1_00100
PDE073030323.1	PADI1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030323.1_00100
PDE073030324.1	PADI1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030324.1_00100
PDE073030325.1	PAFAH1B1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030325.1_00100
PDE073030326.1	PAFAH1B1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030326.1_00100
PDE073030327.1	PAK1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030327.1_00100
PDE073030328.1	PAK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030328.1_00100
PDE073030329.1	PAK1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030329.1_00100
PDE073030330.1	PAK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030330.1_00100
PDE073030331.1	PAK4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030331.1_00100
PDE073030332.1	PALM2-AKAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030332.1_00100
PDE073030333.1	PALMD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030333.1_00100
PDE073030334.1	PALMD:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030334.1_00100
PDE073030335.1	PAN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030335.1_00100
PDE073030336.1	PANK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030336.1_00100
PDE073030337.1	PAPOLA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030337.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030338.1	PAPOLG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030338.1_00100
PDE073030339.1	PAPPA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030339.1_00100
PDE073030340.1	PAQR4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030340.1_00100
PDE073030341.1	PAQR5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030341.1_00100
PDE073030342.1	PAQR8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030342.1_00100
PDE073030343.1	PAQR9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030343.1_00100
PDE073030344.1	PAQR9-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030344.1_00100
PDE073030345.1	PARD3B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030345.1_00100
PDE073030346.1	PARN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030346.1_00100
PDE073030347.1	PARP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030347.1_00100
PDE073030348.1	PARP10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030348.1_00100
PDE073030349.1	PARP11:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030349.1_00100
PDE073030350.1	PARP11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030350.1_00100
PDE073030351.1	PARP15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030351.1_00100
PDE073030352.1	PART1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030352.1_00100
PDE073030353.1	PARVA:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030353.1_00100
PDE073030354.1	PARVG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030354.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030355.1	PATL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030355.1_00100
PDE073030356.1	PAWR:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030356.1_00100
PDE073030357.1	PAWR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030357.1_00100
PDE073030358.1	PAWR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030358.1_00100
PDE073030359.1	PAX8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030359.1_00100
PDE073030360.1	PAX9:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030360.1_00100
PDE073030361.1	PAX9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030361.1_00100
PDE073030362.1	PBRM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030362.1_00100
PDE073030363.1	PBX1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030363.1_00100
PDE073030364.1	PBX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030364.1_00100
PDE073030365.1	PBX1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030365.1_00100
PDE073030366.1	PBX2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030366.1_00100
PDE073030367.1	PBXIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030367.1_00100
PDE073030368.1	PCBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030368.1_00100
PDE073030369.1	PCBP1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030369.1_00100
PDE073030370.1	PCBP2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030370.1_00100
PDE073030371.1	PCBP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030371.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030372.1	PCDH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030372.1_00100
PDE073030373.1	PCDH15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030373.1_00100
PDE073030374.1	PCDH8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030374.1_00100
PDE073030375.1	PCDH9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030375.1_00100
PDE073030376.1	PCDHA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030376.1_00100
PDE073030377.1	PCDHB17P:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030377.1_00100
PDE073030378.1	PCDHB17P:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030378.1_00100
PDE073030379.1	PCDHGA10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030379.1_00100
PDE073030380.1	PCDHGA3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030380.1_00100
PDE073030381.1	PCDHGA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030381.1_00100
PDE073030382.1	PCDHGA6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030382.1_00100
PDE073030383.1	PCDHGA8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030383.1_00100
PDE073030384.1	PCDHGB4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030384.1_00100
PDE073030385.1	PCF11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030385.1_00100
PDE073030386.1	PCGF5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030386.1_00100
PDE073030387.1	PCID2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030387.1_00100
PDE073030388.1	PCID2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030388.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030389.1	PCIF1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030389.1_00100
PDE073030390.1	PCIF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030390.1_00100
PDE073030391.1	PCK1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030391.1_00100
PDE073030392.1	PCLO:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030392.1_00100
PDE073030393.1	PCM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030393.1_00100
PDE073030394.1	PCM1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030394.1_00100
PDE073030395.1	PCMT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030395.1_00100
PDE073030396.1	PCMTD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030396.1_00100
PDE073030397.1	PCMTD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030397.1_00100
PDE073030398.1	PCNX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030398.1_00100
PDE073030399.1	PCNXL4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030399.1_00100
PDE073030400.1	PCSK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030400.1_00100
PDE073030401.1	PCSK4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030401.1_00100
PDE073030402.1	PCSK4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030402.1_00100
PDE073030403.1	PCSK4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030403.1_00100
PDE073030404.1	PCSK5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030404.1_00100
PDE073030405.1	PCSK6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030405.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030406.1	PCSK7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030406.1_00100
PDE073030407.1	PCSK7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030407.1_00100
PDE073030408.1	PCYOX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030408.1_00100
PDE073030409.1	PDCD11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030409.1_00100
PDE073030410.1	PDCD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030410.1_00100
PDE073030411.1	PDCD6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030411.1_00100
PDE073030412.1	PDE10A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030412.1_00100
PDE073030413.1	PDE11A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030413.1_00100
PDE073030414.1	PDE12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030414.1_00100
PDE073030415.1	PDE1C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030415.1_00100
PDE073030416.1	PDE3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030416.1_00100
PDE073030417.1	PDE3B:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030417.1_00100
PDE073030418.1	PDE3B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030418.1_00100
PDE073030419.1	PDE4A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030419.1_00100
PDE073030420.1	PDE4C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030420.1_00100
PDE073030421.1	PDE4DIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030421.1_00100
PDE073030422.1	PDE5A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030422.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030423.1	PDE7A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030423.1_00100
PDE073030424.1	PDGFA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030424.1_00100
PDE073030425.1	PDHB:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030425.1_00100
PDE073030426.1	PDIA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030426.1_00100
PDE073030427.1	PDK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030427.1_00100
PDE073030428.1	PDP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030428.1_00100
PDE073030429.1	PDPK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030429.1_00100
PDE073030430.1	PDPR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030430.1_00100
PDE073030431.1	PDS5A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030431.1_00100
PDE073030432.1	PDS5B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030432.1_00100
PDE073030433.1	PDXDC1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030433.1_00100
PDE073030434.1	PDXK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030434.1_00100
PDE073030435.1	PDZD8:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030435.1_00100
PDE073030436.1	PDZD8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030436.1_00100
PDE073030437.1	PEAK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030437.1_00100
PDE073030438.1	PECAM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030438.1_00100
PDE073030439.1	PELI1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030439.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030440.1	PELP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030440.1_00100
PDE073030441.1	PELP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030441.1_00100
PDE073030442.1	PELP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030442.1_00100
PDE073030443.1	PET100:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030443.1_00100
PDE073030444.1	PET100:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030444.1_00100
PDE073030445.1	PET117:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030445.1_00100
PDE073030446.1	PEX14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030446.1_00100
PDE073030447.1	PEX19:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030447.1_00100
PDE073030448.1	PEX19:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030448.1_00100
PDE073030449.1	PEX26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030449.1_00100
PDE073030450.1	PF4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030450.1_00100
PDE073030451.1	PFKL:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030451.1_00100
PDE073030452.1	PFKL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030452.1_00100
PDE073030453.1	PFKL:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030453.1_00100
PDE073030454.1	PFKP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030454.1_00100
PDE073030455.1	PFN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030455.1_00100
PDE073030456.1	PGBD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030456.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030457.1	PGD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030457.1_00100
PDE073030458.1	PGM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030458.1_00100
PDE073030459.1	PGM2L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030459.1_00100
PDE073030460.1	PGPEP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030460.1_00100
PDE073030461.1	PGRMC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030461.1_00100
PDE073030462.1	PHACTR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030462.1_00100
PDE073030463.1	PHACTR4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030463.1_00100
PDE073030464.1	PHACTR4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030464.1_00100
PDE073030465.1	PHACTR4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030465.1_00100
PDE073030466.1	PHC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030466.1_00100
PDE073030467.1	Phe	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030467.1_00100
PDE073030468.1	PHEX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030468.1_00100
PDE073030469.1	PHF12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030469.1_00100
PDE073030470.1	PHF14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030470.1_00100
PDE073030471.1	PHF14:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030471.1_00100
PDE073030472.1	PHF20L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030472.1_00100
PDE073030473.1	PHF20L1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030473.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030474.1	PHF21A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030474.1_00100
PDE073030475.1	PHF23:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030475.1_00100
PDE073030476.1	PHF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030476.1_00100
PDE073030477.1	PHF6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030477.1_00100
PDE073030478.1	PHIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030478.1_00100
PDE073030479.1	PHKB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030479.1_00100
PDE073030480.1	PHKB:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030480.1_00100
PDE073030481.1	PHKG2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030481.1_00100
PDE073030482.1	PHLDA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030482.1_00100
PDE073030483.1	PHLDB1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030483.1_00100
PDE073030484.1	PHLDB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030484.1_00100
PDE073030485.1	PHLDB3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030485.1_00100
PDE073030486.1	PHLPP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030486.1_00100
PDE073030487.1	PHOSPHO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030487.1_00100
PDE073030488.1	PHYKPL:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030488.1_00100
PDE073030489.1	PI4K2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030489.1_00100
PDE073030490.1	PI4KA:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030490.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030491.1	PIAS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030491.1_00100
PDE073030492.1	PIAS4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030492.1_00100
PDE073030493.1	PICALM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030493.1_00100
PDE073030494.1	PIEZO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030494.1_00100
PDE073030495.1	PIEZO2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030495.1_00100
PDE073030496.1	PIF1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030496.1_00100
PDE073030497.1	PIGO:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030497.1_00100
PDE073030498.1	PIGR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030498.1_00100
PDE073030499.1	PIGS:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030499.1_00100
PDE073030500.1	PIGS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030500.1_00100
PDE073030501.1	PIGS:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030501.1_00100
PDE073030502.1	PIGZ:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030502.1_00100
PDE073030503.1	PIK3C2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030503.1_00100
PDE073030504.1	PIK3C3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030504.1_00100
PDE073030505.1	PIK3CA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030505.1_00100
PDE073030506.1	PIK3CB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030506.1_00100
PDE073030507.1	PIK3CD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030507.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030508.1	PIK3R1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030508.1_00100
PDE073030509.1	PIK3R3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030509.1_00100
PDE073030510.1	PIK3R5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030510.1_00100
PDE073030511.1	PIK3R5:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030511.1_00100
PDE073030512.1	PIK3R5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030512.1_00100
PDE073030513.1	PIM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030513.1_00100
PDE073030514.1	PIP4K2A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030514.1_00100
PDE073030515.1	PIP4K2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030515.1_00100
PDE073030516.1	PITHD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030516.1_00100
PDE073030517.1	PITPNA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030517.1_00100
PDE073030518.1	PITPNM2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030518.1_00100
PDE073030519.1	PITPNM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030519.1_00100
PDE073030520.1	PITPNM2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030520.1_00100
PDE073030521.1	PITPNM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030521.1_00100
PDE073030522.1	PITPNM3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030522.1_00100
PDE073030523.1	PIWIL3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030523.1_00100
PDE073030524.1	PIWIL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030524.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030525.1	PKD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030525.1_00100
PDE073030526.1	PKD1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030526.1_00100
PDE073030527.1	PKD1L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030527.1_00100
PDE073030528.1	PKD1L2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030528.1_00100
PDE073030529.1	PKD1P5:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030529.1_00100
PDE073030530.1	PKHD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030530.1_00100
PDE073030531.1	PKHD1L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030531.1_00100
PDE073030532.1	PKIA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030532.1_00100
PDE073030533.1	PKM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030533.1_00100
PDE073030534.1	PKM:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030534.1_00100
PDE073030535.1	PKP4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030535.1_00100
PDE073030536.1	PKP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030536.1_00100
PDE073030537.1	PLA2G12A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030537.1_00100
PDE073030538.1	PLA2G6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030538.1_00100
PDE073030539.1	PLAA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030539.1_00100
PDE073030540.1	PLB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030540.1_00100
PDE073030541.1	PLCB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030541.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030542.1	PLCB1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030542.1_00100
PDE073030543.1	PLCB3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030543.1_00100
PDE073030544.1	PLCB4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030544.1_00100
PDE073030545.1	PLCB4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030545.1_00100
PDE073030546.1	PLCD3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030546.1_00100
PDE073030547.1	PLCD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030547.1_00100
PDE073030548.1	PLCE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030548.1_00100
PDE073030549.1	PLCG2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030549.1_00100
PDE073030550.1	PLCL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030550.1_00100
PDE073030551.1	PLCXD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030551.1_00100
PDE073030552.1	PLCXD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030552.1_00100
PDE073030553.1	PLEC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030553.1_00100
PDE073030554.1	PLEKHA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030554.1_00100
PDE073030555.1	PLEKHA1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030555.1_00100
PDE073030556.1	PLEKHA8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030556.1_00100
PDE073030557.1	PLEKHF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030557.1_00100
PDE073030558.1	PLEKHG3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030558.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030559.1	PLEKHG4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030559.1_00100
PDE073030560.1	PLEKHG5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030560.1_00100
PDE073030561.1	PLEKHG6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030561.1_00100
PDE073030562.1	PLEKHG7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030562.1_00100
PDE073030563.1	PLEKHM1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030563.1_00100
PDE073030564.1	PLEKHM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030564.1_00100
PDE073030565.1	PLEKHM1P:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030565.1_00100
PDE073030566.1	PLEKHM1P:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030566.1_00100
PDE073030567.1	PLEKHM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030567.1_00100
PDE073030568.1	PLEKHO2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030568.1_00100
PDE073030569.1	PLOD3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030569.1_00100
PDE073030570.1	PLPP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030570.1_00100
PDE073030571.1	PLPPR3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030571.1_00100
PDE073030572.1	PLXDC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030572.1_00100
PDE073030573.1	PLXNA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030573.1_00100
PDE073030574.1	PLXNA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030574.1_00100
PDE073030575.1	PLXNB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030575.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030576.1	PLXND1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030576.1_00100
PDE073030577.1	PLXND1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030577.1_00100
PDE073030578.1	PML:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030578.1_00100
PDE073030579.1	PMS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030579.1_00100
PDE073030580.1	PNISR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030580.1_00100
PDE073030581.1	PNMA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030581.1_00100
PDE073030582.1	PNMA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030582.1_00100
PDE073030583.1	PNMAL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030583.1_00100
PDE073030584.1	PNO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030584.1_00100
PDE073030585.1	PNP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030585.1_00100
PDE073030586.1	PNP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030586.1_00100
PDE073030587.1	PNPLA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030587.1_00100
PDE073030588.1	PNPLA2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030588.1_00100
PDE073030589.1	PNPLA6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030589.1_00100
PDE073030590.1	PNPLA7:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030590.1_00100
PDE073030591.1	POGK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030591.1_00100
PDE073030592.1	POGZ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030592.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030593.1	POGZ:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030593.1_00100
PDE073030594.1	POLD1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030594.1_00100
PDE073030595.1	POLD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030595.1_00100
PDE073030596.1	POLD1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030596.1_00100
PDE073030597.1	POLD2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030597.1_00100
PDE073030598.1	POLE:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030598.1_00100
PDE073030599.1	POLR1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030599.1_00100
PDE073030600.1	POLR2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030600.1_00100
PDE073030601.1	POLR2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030601.1_00100
PDE073030602.1	POLR2E:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030602.1_00100
PDE073030603.1	POLR2J2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030603.1_00100
PDE073030604.1	POLR2J3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030604.1_00100
PDE073030605.1	POLR2J3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030605.1_00100
PDE073030606.1	POLR3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030606.1_00100
PDE073030607.1	POLR3GL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030607.1_00100
PDE073030608.1	POLR3GL:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030608.1_00100
PDE073030609.1	POM121:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030609.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030610.1	POMK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030610.1_00100
PDE073030611.1	POMT1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030611.1_00100
PDE073030612.1	PORCN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030612.1_00100
PDE073030613.1	POTEE:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030613.1_00100
PDE073030614.1	POTEF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030614.1_00100
PDE073030615.1	POTEI:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030615.1_00100
PDE073030616.1	POTEJ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030616.1_00100
PDE073030617.1	POTEKP:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030617.1_00100
PDE073030618.1	POU2AF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030618.1_00100
PDE073030619.1	POU2F1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030619.1_00100
PDE073030620.1	POU2F1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030620.1_00100
PDE073030621.1	POU2F1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030621.1_00100
PDE073030622.1	POU2F2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030622.1_00100
PDE073030623.1	POU3F4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030623.1_00100
PDE073030624.1	PP7080:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030624.1_00100
PDE073030625.1	PPA2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030625.1_00100
PDE073030626.1	PPARA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030626.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030627.1	PPARGC1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030627.1_00100
PDE073030628.1	PPBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030628.1_00100
PDE073030629.1	PPFIA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030629.1_00100
PDE073030630.1	PPFIA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030630.1_00100
PDE073030631.1	PPFIA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030631.1_00100
PDE073030632.1	PPFIBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030632.1_00100
PDE073030633.1	PPFIBP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030633.1_00100
PDE073030634.1	PPIG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030634.1_00100
PDE073030635.1	PPIP5K2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030635.1_00100
PDE073030636.1	PPL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030636.1_00100
PDE073030637.1	PPM1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030637.1_00100
PDE073030638.1	PPM1D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030638.1_00100
PDE073030639.1	PPM1F:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030639.1_00100
PDE073030640.1	PPM1K:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030640.1_00100
PDE073030641.1	PPM1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030641.1_00100
PDE073030642.1	PPM1N:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030642.1_00100
PDE073030643.1	PPP1CB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030643.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030644.1	PPP1CC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030644.1_00100
PDE073030645.1	PPP1R10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030645.1_00100
PDE073030646.1	PPP1R12A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030646.1_00100
PDE073030647.1	PPP1R12A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030647.1_00100
PDE073030648.1	PPP1R12A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030648.1_00100
PDE073030649.1	PPP1R12B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030649.1_00100
PDE073030650.1	PPP1R12C:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030650.1_00100
PDE073030651.1	PPP1R15A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030651.1_00100
PDE073030652.1	PPP1R15B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030652.1_00100
PDE073030653.1	PPP1R16A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030653.1_00100
PDE073030654.1	PPP1R16A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030654.1_00100
PDE073030655.1	PPP1R16B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030655.1_00100
PDE073030656.1	PPP1R18:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030656.1_00100
PDE073030657.1	PPP1R2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030657.1_00100
PDE073030658.1	PPP1R2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030658.1_00100
PDE073030659.1	PPP1R37:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030659.1_00100
PDE073030660.1	PPP1R3B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030660.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030661.1	PPP1R3E:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030661.1_00100
PDE073030662.1	PPP1R3F:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030662.1_00100
PDE073030663.1	PPP1R9B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030663.1_00100
PDE073030664.1	PPP2CA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030664.1_00100
PDE073030665.1	PPP2R1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030665.1_00100
PDE073030666.1	PPP2R3B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030666.1_00100
PDE073030667.1	PPP2R5C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030667.1_00100
PDE073030668.1	PPP3CA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030668.1_00100
PDE073030669.1	PPP3R1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030669.1_00100
PDE073030670.1	PPP4R3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030670.1_00100
PDE073030671.1	PPP4R3A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030671.1_00100
PDE073030672.1	PPP4R3B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030672.1_00100
PDE073030673.1	PPP5C:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030673.1_00100
PDE073030674.1	PPP6C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030674.1_00100
PDE073030675.1	PPP6R1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030675.1_00100
PDE073030676.1	PPP6R1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030676.1_00100
PDE073030677.1	PPP6R3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030677.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030678.1	PRAMEF7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030678.1_00100
PDE073030679.1	PRAMEF8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030679.1_00100
PDE073030680.1	PRC1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030680.1_00100
PDE073030681.1	PRDM11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030681.1_00100
PDE073030682.1	PRDM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030682.1_00100
PDE073030683.1	PRDM5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030683.1_00100
PDE073030684.1	PRDX2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030684.1_00100
PDE073030685.1	PRDX2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030685.1_00100
PDE073030686.1	PREX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030686.1_00100
PDE073030687.1	PRKAA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030687.1_00100
PDE073030688.1	PRKAG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030688.1_00100
PDE073030689.1	PRKAG1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030689.1_00100
PDE073030690.1	PRKAR1A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030690.1_00100
PDE073030691.1	PRKAR1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030691.1_00100
PDE073030692.1	PRKAR2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030692.1_00100
PDE073030693.1	PRKCA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030693.1_00100
PDE073030694.1	PRKCB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030694.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030695.1	PRKCSH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030695.1_00100
PDE073030696.1	PRKDC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030696.1_00100
PDE073030697.1	PRKRIP1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030697.1_00100
PDE073030698.1	PRKRIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030698.1_00100
PDE073030699.1	PRKRIR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030699.1_00100
PDE073030700.1	PRKRIR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030700.1_00100
PDE073030701.1	PRKRIRP4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030701.1_00100
PDE073030702.1	PRKRIRP8:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030702.1_00100
PDE073030703.1	PRLR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030703.1_00100
PDE073030704.1	PRM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030704.1_00100
PDE073030705.1	PRMT1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030705.1_00100
PDE073030706.1	PRNCR1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030706.1_00100
PDE073030707.1	Pro	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030707.1_00100
PDE073030708.1	PRODH:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030708.1_00100
PDE073030709.1	PROSER2-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030709.1_00100
PDE073030710.1	PROX1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030710.1_00100
PDE073030711.1	PROX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030711.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030712.1	PROX1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030712.1_00100
PDE073030713.1	PRPF31:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030713.1_00100
PDE073030714.1	PRPF38B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030714.1_00100
PDE073030715.1	PRPF39:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030715.1_00100
PDE073030716.1	PRPF39:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030716.1_00100
PDE073030717.1	PRPF39:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030717.1_00100
PDE073030718.1	PRPF40A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030718.1_00100
PDE073030719.1	PRPF40B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030719.1_00100
PDE073030720.1	PRPF40B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030720.1_00100
PDE073030721.1	PRPF6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030721.1_00100
PDE073030722.1	PRPF8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030722.1_00100
PDE073030723.1	PRPF8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030723.1_00100
PDE073030724.1	PRR12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030724.1_00100
PDE073030725.1	PRR14L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030725.1_00100
PDE073030726.1	PRR26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030726.1_00100
PDE073030727.1	PRR5L:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030727.1_00100
PDE073030728.1	PRR5L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030728.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030729.1	PRRC2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030729.1_00100
PDE073030730.1	PRRC2B:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030730.1_00100
PDE073030731.1	PRRC2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030731.1_00100
PDE073030732.1	PRRC2C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030732.1_00100
PDE073030733.1	PRRG2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030733.1_00100
PDE073030734.1	PRRG4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030734.1_00100
PDE073030735.1	PRRX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030735.1_00100
PDE073030736.1	PRSS37:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030736.1_00100
PDE073030737.1	PRUNE2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030737.1_00100
PDE073030738.1	PSAP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030738.1_00100
PDE073030739.1	PSD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030739.1_00100
PDE073030740.1	PSEN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030740.1_00100
PDE073030741.1	PSKH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030741.1_00100
PDE073030742.1	PSMC4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030742.1_00100
PDE073030743.1	PSMC5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030743.1_00100
PDE073030744.1	PSMD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030744.1_00100
PDE073030745.1	PSMD6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030745.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030746.1	PSMD9:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030746.1_00100
PDE073030747.1	PSME1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030747.1_00100
PDE073030748.1	PSME3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030748.1_00100
PDE073030749.1	PSME3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030749.1_00100
PDE073030750.1	PSME4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030750.1_00100
PDE073030751.1	PSME4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030751.1_00100
PDE073030752.1	PSMG4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030752.1_00100
PDE073030753.1	PTAR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030753.1_00100
PDE073030754.1	PTBP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030754.1_00100
PDE073030755.1	PTBP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030755.1_00100
PDE073030756.1	PTCH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030756.1_00100
PDE073030757.1	PTCH2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030757.1_00100
PDE073030758.1	PTCHD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030758.1_00100
PDE073030759.1	PTCHD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030759.1_00100
PDE073030760.1	PTCHD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030760.1_00100
PDE073030761.1	PTEN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030761.1_00100
PDE073030762.1	PTGES3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030762.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030763.1	PTGFRN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030763.1_00100
PDE073030764.1	PTGS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030764.1_00100
PDE073030765.1	PTK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030765.1_00100
PDE073030766.1	PTK2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030766.1_00100
PDE073030767.1	PTMA:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030767.1_00100
PDE073030768.1	PTMA:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030768.1_00100
PDE073030769.1	PTMA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030769.1_00100
PDE073030770.1	PTMA:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030770.1_00100
PDE073030771.1	PTMAP3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030771.1_00100
PDE073030772.1	PTMAP5:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030772.1_00100
PDE073030773.1	PTMAP5:transcribed_processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030773.1_00100
PDE073030774.1	PTMAP8:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030774.1_00100
PDE073030775.1	PTMS:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030775.1_00100
PDE073030776.1	PTMS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030776.1_00100
PDE073030777.1	PTP4A2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030777.1_00100
PDE073030778.1	PTP4A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030778.1_00100
PDE073030779.1	PTP4A3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030779.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030780.1	PTPN11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030780.1_00100
PDE073030781.1	PTPN12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030781.1_00100
PDE073030782.1	PTPN13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030782.1_00100
PDE073030783.1	PTPN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030783.1_00100
PDE073030784.1	PTPN23:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030784.1_00100
PDE073030785.1	PTPN4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030785.1_00100
PDE073030786.1	PTPN5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030786.1_00100
PDE073030787.1	PTPRC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030787.1_00100
PDE073030788.1	PTPRD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030788.1_00100
PDE073030789.1	PTPRE:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030789.1_00100
PDE073030790.1	PTPRJ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030790.1_00100
PDE073030791.1	PTPRM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030791.1_00100
PDE073030792.1	PTPRZ1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030792.1_00100
PDE073030793.1	PTRF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030793.1_00100
PDE073030794.1	PTRH1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030794.1_00100
PDE073030795.1	PUDP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030795.1_00100
PDE073030796.1	PUM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030796.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030797.1	PURA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030797.1_00100
PDE073030798.1	PURB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030798.1_00100
PDE073030799.1	PUS7L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030799.1_00100
PDE073030800.1	PVRL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030800.1_00100
PDE073030801.1	PWAR5:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030801.1_00100
PDE073030802.1	PWP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030802.1_00100
PDE073030803.1	PWWP2AP1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030803.1_00100
PDE073030804.1	PXDN:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030804.1_00100
PDE073030805.1	PXDN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030805.1_00100
PDE073030806.1	PXDN:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030806.1_00100
PDE073030807.1	PXN:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030807.1_00100
PDE073030808.1	PXN:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030808.1_00100
PDE073030809.1	PXN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030809.1_00100
PDE073030810.1	PXN:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030810.1_00100
PDE073030811.1	PYGL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030811.1_00100
PDE073030812.1	QKI:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030812.1_00100
PDE073030813.1	QKI:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030813.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030814.1	QRICH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030814.1_00100
PDE073030815.1	QSOX2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030815.1_00100
PDE073030816.1	QTRT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030816.1_00100
PDE073030817.1	QTRT1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030817.1_00100
PDE073030818.1	RAB11FIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030818.1_00100
PDE073030819.1	RAB11FIP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030819.1_00100
PDE073030820.1	RAB11FIP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030820.1_00100
PDE073030821.1	RAB13:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030821.1_00100
PDE073030822.1	RAB13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030822.1_00100
PDE073030823.1	RAB21:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030823.1_00100
PDE073030824.1	RAB22A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030824.1_00100
PDE073030825.1	RAB27B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030825.1_00100
PDE073030826.1	RAB3B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030826.1_00100
PDE073030827.1	RAB3IL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030827.1_00100
PDE073030828.1	RAB44:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030828.1_00100
PDE073030829.1	RAB4A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030829.1_00100
PDE073030830.1	RAB5A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030830.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030831.1	RAB5B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030831.1_00100
PDE073030832.1	RAB7A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030832.1_00100
PDE073030833.1	RABEP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030833.1_00100
PDE073030834.1	RABGAP1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030834.1_00100
PDE073030835.1	RABGGTB:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030835.1_00100
PDE073030836.1	RABL6:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030836.1_00100
PDE073030837.1	RABL6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030837.1_00100
PDE073030838.1	RAD18:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030838.1_00100
PDE073030839.1	RAD21:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030839.1_00100
PDE073030840.1	RAD23A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030840.1_00100
PDE073030841.1	RAD54L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030841.1_00100
PDE073030842.1	RAET1E-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030842.1_00100
PDE073030843.1	RAF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030843.1_00100
PDE073030844.1	RAI1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030844.1_00100
PDE073030845.1	RAI14:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030845.1_00100
PDE073030846.1	RAI14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030846.1_00100
PDE073030847.1	RALGPS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030847.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030848.1	RALY:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030848.1_00100
PDE073030849.1	RANBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030849.1_00100
PDE073030850.1	RANBP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030850.1_00100
PDE073030851.1	RANBP10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030851.1_00100
PDE073030852.1	RANBP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030852.1_00100
PDE073030853.1	RANBP20P:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030853.1_00100
PDE073030854.1	RANGAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030854.1_00100
PDE073030855.1	RAP1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030855.1_00100
PDE073030856.1	RAP1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030856.1_00100
PDE073030857.1	RAP1GAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030857.1_00100
PDE073030858.1	RAP2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030858.1_00100
PDE073030859.1	RAP2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030859.1_00100
PDE073030860.1	RAPGEF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030860.1_00100
PDE073030861.1	RAPGEF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030861.1_00100
PDE073030862.1	RAPGEF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030862.1_00100
PDE073030863.1	RAPGEF3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030863.1_00100
PDE073030864.1	RAPGEF6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030864.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030865.1	RAPH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030865.1_00100
PDE073030866.1	RASA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030866.1_00100
PDE073030867.1	RASA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030867.1_00100
PDE073030868.1	RASGEF1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030868.1_00100
PDE073030869.1	RASGRP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030869.1_00100
PDE073030870.1	RASL10B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030870.1_00100
PDE073030871.1	RASSF2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030871.1_00100
PDE073030872.1	RASSF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030872.1_00100
PDE073030873.1	RASSF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030873.1_00100
PDE073030874.1	RB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030874.1_00100
PDE073030875.1	RB1CC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030875.1_00100
PDE073030876.1	RBAK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030876.1_00100
PDE073030877.1	RBBP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030877.1_00100
PDE073030878.1	RBBP6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030878.1_00100
PDE073030879.1	RBBP6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030879.1_00100
PDE073030880.1	RBBP7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030880.1_00100
PDE073030881.1	RBFOX2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030881.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030882.1	RBL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030882.1_00100
PDE073030883.1	RBM10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030883.1_00100
PDE073030884.1	RBM12B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030884.1_00100
PDE073030885.1	RBM14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030885.1_00100
PDE073030886.1	RBM14-RBM4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030886.1_00100
PDE073030887.1	RBM14-RBM4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030887.1_00100
PDE073030888.1	RBM15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030888.1_00100
PDE073030889.1	RBM15B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030889.1_00100
PDE073030890.1	RBM22:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030890.1_00100
PDE073030891.1	RBM22:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030891.1_00100
PDE073030892.1	RBM22P12:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030892.1_00100
PDE073030893.1	RBM22P2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030893.1_00100
PDE073030894.1	RBM23:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030894.1_00100
PDE073030895.1	RBM25:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030895.1_00100
PDE073030896.1	RBM25:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030896.1_00100
PDE073030897.1	RBM26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030897.1_00100
PDE073030898.1	RBM28:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030898.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030899.1	RBM28:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030899.1_00100
PDE073030900.1	RBM28:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030900.1_00100
PDE073030901.1	RBM33:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030901.1_00100
PDE073030902.1	RBM38:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030902.1_00100
PDE073030903.1	RBM38:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030903.1_00100
PDE073030904.1	RBM39:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030904.1_00100
PDE073030905.1	RBM39:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030905.1_00100
PDE073030906.1	RBM39:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030906.1_00100
PDE073030907.1	RBM4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030907.1_00100
PDE073030908.1	RBM4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030908.1_00100
PDE073030909.1	RBM4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030909.1_00100
PDE073030910.1	RBM5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030910.1_00100
PDE073030911.1	RBM7:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030911.1_00100
PDE073030912.1	RBM7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030912.1_00100
PDE073030913.1	RBM8A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030913.1_00100
PDE073030914.1	RBMS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030914.1_00100
PDE073030915.1	RBMS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030915.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030916.1	RBMS3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030916.1_00100
PDE073030917.1	RBMX:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030917.1_00100
PDE073030918.1	RBMX:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030918.1_00100
PDE073030919.1	RBMX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030919.1_00100
PDE073030920.1	RBMX:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030920.1_00100
PDE073030921.1	RBMX2P2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030921.1_00100
PDE073030922.1	RBMXL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030922.1_00100
PDE073030923.1	RBP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030923.1_00100
PDE073030924.1	RBPJ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030924.1_00100
PDE073030925.1	RBPMS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030925.1_00100
PDE073030926.1	RC3H1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030926.1_00100
PDE073030927.1	RC3H2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030927.1_00100
PDE073030928.1	RCN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030928.1_00100
PDE073030929.1	RCOR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030929.1_00100
PDE073030930.1	RECQL4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030930.1_00100
PDE073030931.1	REEP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030931.1_00100
PDE073030932.1	REL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030932.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030933.1	RELN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030933.1_00100
PDE073030934.1	RENBP:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030934.1_00100
PDE073030935.1	REPS1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030935.1_00100
PDE073030936.1	REPS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030936.1_00100
PDE073030937.1	RER1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030937.1_00100
PDE073030938.1	RERE:non_stop_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030938.1_00100
PDE073030939.1	RERE:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030939.1_00100
PDE073030940.1	REST:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030940.1_00100
PDE073030941.1	RET:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030941.1_00100
PDE073030942.1	RETN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030942.1_00100
PDE073030943.1	RETSAT:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030943.1_00100
PDE073030944.1	RETSAT:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030944.1_00100
PDE073030945.1	REV3L:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030945.1_00100
PDE073030946.1	REV3L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030946.1_00100
PDE073030947.1	REXO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030947.1_00100
PDE073030948.1	REXO1L1P:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030948.1_00100
PDE073030949.1	RFC5:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030949.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030950.1	RFC5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030950.1_00100
PDE073030951.1	RFFL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030951.1_00100
PDE073030952.1	RFX3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030952.1_00100
PDE073030953.1	RGAG4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030953.1_00100
PDE073030954.1	RGAG4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030954.1_00100
PDE073030955.1	RGL2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030955.1_00100
PDE073030956.1	RGP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030956.1_00100
PDE073030957.1	RGS10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030957.1_00100
PDE073030958.1	RGS18:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030958.1_00100
PDE073030959.1	RGS22:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030959.1_00100
PDE073030960.1	RGSL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030960.1_00100
PDE073030961.1	RHBDD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030961.1_00100
PDE073030962.1	RHEB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030962.1_00100
PDE073030963.1	RHOA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030963.1_00100
PDE073030964.1	RHOF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030964.1_00100
PDE073030965.1	RHOQ:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030965.1_00100
PDE073030966.1	RIBC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030966.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030967.1	RIC8B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030967.1_00100
PDE073030968.1	RIC8B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030968.1_00100
PDE073030969.1	RICTOR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030969.1_00100
PDE073030970.1	RIF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030970.1_00100
PDE073030971.1	RIIAD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030971.1_00100
PDE073030972.1	RILPL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030972.1_00100
PDE073030973.1	RILPL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030973.1_00100
PDE073030974.1	RIMKLA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030974.1_00100
PDE073030975.1	RIMKLB:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030975.1_00100
PDE073030976.1	RIMKLB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030976.1_00100
PDE073030977.1	RIMS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030977.1_00100
PDE073030978.1	RIMS3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030978.1_00100
PDE073030979.1	RIN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030979.1_00100
PDE073030980.1	RINT1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030980.1_00100
PDE073030981.1	RINT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030981.1_00100
PDE073030982.1	RIOK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030982.1_00100
PDE073030983.1	RIOK3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030983.1_00100

ID	Term	Description	Type	Variable IDs
PDE073030984.1	RLBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030984.1_00100
PDE073030985.1	RLIM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030985.1_00100
PDE073030986.1	RLTPR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030986.1_00100
PDE073030987.1	RMND5A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030987.1_00100
PDE073030988.1	RMRP:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030988.1_00100
PDE073030989.1	RMRP:ribozyme	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030989.1_00100
PDE073030990.1	RN7SK:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030990.1_00100
PDE073030991.1	RN7SKP114:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030991.1_00100
PDE073030992.1	RN7SKP176:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030992.1_00100
PDE073030993.1	RN7SKP203:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030993.1_00100
PDE073030994.1	RN7SKP230:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030994.1_00100
PDE073030995.1	RN7SKP255:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030995.1_00100
PDE073030996.1	RN7SKP279:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030996.1_00100
PDE073030997.1	RN7SKP71:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030997.1_00100
PDE073030998.1	RN7SKP80:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030998.1_00100
PDE073030999.1	RN7SKP86:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073030999.1_00100
PDE073031000.1	RN7SKP9:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031000.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031001.1	RN7SL1:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031001.1_00100
PDE073031002.1	RN7SL1:non_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031002.1_00100
PDE073031003.1	RN7SL118P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031003.1_00100
PDE073031004.1	RN7SL128P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031004.1_00100
PDE073031005.1	RN7SL143P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031005.1_00100
PDE073031006.1	RN7SL144P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031006.1_00100
PDE073031007.1	RN7SL151P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031007.1_00100
PDE073031008.1	RN7SL15P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031008.1_00100
PDE073031009.1	RN7SL181P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031009.1_00100
PDE073031010.1	RN7SL18P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031010.1_00100
PDE073031011.1	RN7SL2:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031011.1_00100
PDE073031012.1	RN7SL230P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031012.1_00100
PDE073031013.1	RN7SL236P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031013.1_00100
PDE073031014.1	RN7SL242P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031014.1_00100
PDE073031015.1	RN7SL26P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031015.1_00100
PDE073031016.1	RN7SL277P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031016.1_00100
PDE073031017.1	RN7SL296P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031017.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031018.1	RN7SL3:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031018.1_00100
PDE073031019.1	RN7SL300P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031019.1_00100
PDE073031020.1	RN7SL303P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031020.1_00100
PDE073031021.1	RN7SL308P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031021.1_00100
PDE073031022.1	RN7SL364P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031022.1_00100
PDE073031023.1	RN7SL381P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031023.1_00100
PDE073031024.1	RN7SL396P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031024.1_00100
PDE073031025.1	RN7SL397P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031025.1_00100
PDE073031026.1	RN7SL408P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031026.1_00100
PDE073031027.1	RN7SL40P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031027.1_00100
PDE073031028.1	RN7SL411P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031028.1_00100
PDE073031029.1	RN7SL43P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031029.1_00100
PDE073031030.1	RN7SL454P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031030.1_00100
PDE073031031.1	RN7SL472P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031031.1_00100
PDE073031032.1	RN7SL49P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031032.1_00100
PDE073031033.1	RN7SL4P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031033.1_00100
PDE073031034.1	RN7SL502P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031034.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031035.1	RN7SL508P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031035.1_00100
PDE073031036.1	RN7SL515P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031036.1_00100
PDE073031037.1	RN7SL518P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031037.1_00100
PDE073031038.1	RN7SL521P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031038.1_00100
PDE073031039.1	RN7SL538P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031039.1_00100
PDE073031040.1	RN7SL546P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031040.1_00100
PDE073031041.1	RN7SL564P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031041.1_00100
PDE073031042.1	RN7SL566P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031042.1_00100
PDE073031043.1	RN7SL578P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031043.1_00100
PDE073031044.1	RN7SL589P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031044.1_00100
PDE073031045.1	RN7SL597P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031045.1_00100
PDE073031046.1	RN7SL5P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031046.1_00100
PDE073031047.1	RN7SL634P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031047.1_00100
PDE073031048.1	RN7SL664P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031048.1_00100
PDE073031049.1	RN7SL665P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031049.1_00100
PDE073031050.1	RN7SL672P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031050.1_00100
PDE073031051.1	RN7SL674P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031051.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031052.1	RN7SL677P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031052.1_00100
PDE073031053.1	RN7SL685P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031053.1_00100
PDE073031054.1	RN7SL702P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031054.1_00100
PDE073031055.1	RN7SL711P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031055.1_00100
PDE073031056.1	RN7SL712P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031056.1_00100
PDE073031057.1	RN7SL715P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031057.1_00100
PDE073031058.1	RN7SL724P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031058.1_00100
PDE073031059.1	RN7SL732P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031059.1_00100
PDE073031060.1	RN7SL752P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031060.1_00100
PDE073031061.1	RN7SL767P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031061.1_00100
PDE073031062.1	RN7SL795P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031062.1_00100
PDE073031063.1	RN7SL7P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031063.1_00100
PDE073031064.1	RN7SL828P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031064.1_00100
PDE073031065.1	RN7SL833P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031065.1_00100
PDE073031066.1	RN7SL838P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031066.1_00100
PDE073031067.1	RN7SL87P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031067.1_00100
PDE073031068.1	RN7SL8P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031068.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031069.1	RN7SL97P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031069.1_00100
PDE073031070.1	RNA5-8S5:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031070.1_00100
PDE073031071.1	RNA5-8SP2:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031071.1_00100
PDE073031072.1	RNA5-8SP4:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031072.1_00100
PDE073031073.1	RNA5S9:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031073.1_00100
PDE073031074.1	RNA5SP103:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031074.1_00100
PDE073031075.1	RNA5SP118:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031075.1_00100
PDE073031076.1	RNA5SP123:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031076.1_00100
PDE073031077.1	RNA5SP150:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031077.1_00100
PDE073031078.1	RNA5SP152:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031078.1_00100
PDE073031079.1	RNA5SP176:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031079.1_00100
PDE073031080.1	RNA5SP188:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031080.1_00100
PDE073031081.1	RNA5SP19:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031081.1_00100
PDE073031082.1	RNA5SP194:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031082.1_00100
PDE073031083.1	RNA5SP202:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031083.1_00100
PDE073031084.1	RNA5SP204:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031084.1_00100
PDE073031085.1	RNA5SP218:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031085.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031086.1	RNA5SP22:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031086.1_00100
PDE073031087.1	RNA5SP220:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031087.1_00100
PDE073031088.1	RNA5SP222:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031088.1_00100
PDE073031089.1	RNA5SP235:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031089.1_00100
PDE073031090.1	RNA5SP250:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031090.1_00100
PDE073031091.1	RNA5SP255:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031091.1_00100
PDE073031092.1	RNA5SP258:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031092.1_00100
PDE073031093.1	RNA5SP273:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031093.1_00100
PDE073031094.1	RNA5SP278:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031094.1_00100
PDE073031095.1	RNA5SP282:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031095.1_00100
PDE073031096.1	RNA5SP286:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031096.1_00100
PDE073031097.1	RNA5SP299:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031097.1_00100
PDE073031098.1	RNA5SP301:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031098.1_00100
PDE073031099.1	RNA5SP305:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031099.1_00100
PDE073031100.1	RNA5SP308:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031100.1_00100
PDE073031101.1	RNA5SP319:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031101.1_00100
PDE073031102.1	RNA5SP329:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031102.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031103.1	RNA5SP336:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031103.1_00100
PDE073031104.1	RNA5SP341:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031104.1_00100
PDE073031105.1	RNA5SP349:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031105.1_00100
PDE073031106.1	RNA5SP355:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031106.1_00100
PDE073031107.1	RNA5SP359:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031107.1_00100
PDE073031108.1	RNA5SP36:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031108.1_00100
PDE073031109.1	RNA5SP373:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031109.1_00100
PDE073031110.1	RNA5SP402:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031110.1_00100
PDE073031111.1	RNA5SP429:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031111.1_00100
PDE073031112.1	RNA5SP435:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031112.1_00100
PDE073031113.1	RNA5SP440:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031113.1_00100
PDE073031114.1	RNA5SP445:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031114.1_00100
PDE073031115.1	RNA5SP448:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031115.1_00100
PDE073031116.1	RNA5SP452:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031116.1_00100
PDE073031117.1	RNA5SP453:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031117.1_00100
PDE073031118.1	RNA5SP472:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031118.1_00100
PDE073031119.1	RNA5SP485:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031119.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031120.1	RNA5SP490:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031120.1_00100
PDE073031121.1	RNA5SP497:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031121.1_00100
PDE073031122.1	RNA5SP506:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031122.1_00100
PDE073031123.1	RNA5SP509:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031123.1_00100
PDE073031124.1	RNA5SP511:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031124.1_00100
PDE073031125.1	RNA5SP53:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031125.1_00100
PDE073031126.1	RNA5SP64:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031126.1_00100
PDE073031127.1	RNA5SP65:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031127.1_00100
PDE073031128.1	RNA5SP67:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031128.1_00100
PDE073031129.1	RNA5SP68:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031129.1_00100
PDE073031130.1	RNA5SP74:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031130.1_00100
PDE073031131.1	RNA5SP78:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031131.1_00100
PDE073031132.1	RNA5SP79:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031132.1_00100
PDE073031133.1	RNA5SP82:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031133.1_00100
PDE073031134.1	RNA5SP85:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031134.1_00100
PDE073031135.1	RNA5SP87:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031135.1_00100
PDE073031136.1	RNA5SP91:rRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031136.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031137.1	RNF10:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031137.1_00100
PDE073031138.1	RNF10:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031138.1_00100
PDE073031139.1	RNF10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031139.1_00100
PDE073031140.1	RNF10:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031140.1_00100
PDE073031141.1	RNF103:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031141.1_00100
PDE073031142.1	RNF11:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031142.1_00100
PDE073031143.1	RNF11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031143.1_00100
PDE073031144.1	RNF111:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031144.1_00100
PDE073031145.1	RNF111:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031145.1_00100
PDE073031146.1	RNF115:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031146.1_00100
PDE073031147.1	RNF123:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031147.1_00100
PDE073031148.1	RNF123:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031148.1_00100
PDE073031149.1	RNF123:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031149.1_00100
PDE073031150.1	RNF130:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031150.1_00100
PDE073031151.1	RNF139:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031151.1_00100
PDE073031152.1	RNF14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031152.1_00100
PDE073031153.1	RNF150:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031153.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031154.1	RNF152:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031154.1_00100
PDE073031155.1	RNF157:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031155.1_00100
PDE073031156.1	RNF157:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031156.1_00100
PDE073031157.1	RNF168:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031157.1_00100
PDE073031158.1	RNF169:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031158.1_00100
PDE073031159.1	RNF187:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031159.1_00100
PDE073031160.1	RNF187:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031160.1_00100
PDE073031161.1	RNF19A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031161.1_00100
PDE073031162.1	RNF19A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031162.1_00100
PDE073031163.1	RNF20:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031163.1_00100
PDE073031164.1	RNF213:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031164.1_00100
PDE073031165.1	RNF213:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031165.1_00100
PDE073031166.1	RNF217:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031166.1_00100
PDE073031167.1	RNF24:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031167.1_00100
PDE073031168.1	RNF34:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031168.1_00100
PDE073031169.1	RNF34:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031169.1_00100
PDE073031170.1	RNF40:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031170.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031171.1	RNF40:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031171.1_00100
PDE073031172.1	RNF6:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031172.1_00100
PDE073031173.1	RNF6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031173.1_00100
PDE073031174.1	RNFT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031174.1_00100
PDE073031175.1	RNH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031175.1_00100
PDE073031176.1	RNPS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031176.1_00100
PDE073031177.1	RNU11:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031177.1_00100
PDE073031178.1	RNU11:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031178.1_00100
PDE073031179.1	RNU1-1:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031179.1_00100
PDE073031180.1	RNU1-103P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031180.1_00100
PDE073031181.1	RNU1-117P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031181.1_00100
PDE073031182.1	RNU1-11P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031182.1_00100
PDE073031183.1	RNU1-120P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031183.1_00100
PDE073031184.1	RNU1-132P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031184.1_00100
PDE073031185.1	RNU1-136P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031185.1_00100
PDE073031186.1	RNU1-138P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031186.1_00100
PDE073031187.1	RNU1-13P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031187.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031188.1	RNU1-146P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031188.1_00100
PDE073031189.1	RNU1-148P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031189.1_00100
PDE073031190.1	RNU1-16P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031190.1_00100
PDE073031191.1	RNU1-18P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031191.1_00100
PDE073031192.1	RNU1-19P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031192.1_00100
PDE073031193.1	RNU12:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031193.1_00100
PDE073031194.1	RNU12:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031194.1_00100
PDE073031195.1	RNU1-2:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031195.1_00100
PDE073031196.1	RNU1-20P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031196.1_00100
PDE073031197.1	RNU1-22P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031197.1_00100
PDE073031198.1	RNU1-27P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031198.1_00100
PDE073031199.1	RNU1-28P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031199.1_00100
PDE073031200.1	RNU1-3:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031200.1_00100
PDE073031201.1	RNU1-32P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031201.1_00100
PDE073031202.1	RNU1-34P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031202.1_00100
PDE073031203.1	RNU1-4:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031203.1_00100
PDE073031204.1	RNU1-42P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031204.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031205.1	RNU1-46P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031205.1_00100
PDE073031206.1	RNU1-55P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031206.1_00100
PDE073031207.1	RNU1-63P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031207.1_00100
PDE073031208.1	RNU1-65P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031208.1_00100
PDE073031209.1	RNU1-67P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031209.1_00100
PDE073031210.1	RNU1-77P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031210.1_00100
PDE073031211.1	RNU1-82P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031211.1_00100
PDE073031212.1	RNU1-83P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031212.1_00100
PDE073031213.1	RNU1-85P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031213.1_00100
PDE073031214.1	RNU1-88P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031214.1_00100
PDE073031215.1	RNU1-89P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031215.1_00100
PDE073031216.1	RNU1-8P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031216.1_00100
PDE073031217.1	RNU1-94P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031217.1_00100
PDE073031218.1	RNU2-1:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031218.1_00100
PDE073031219.1	RNU2-13P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031219.1_00100
PDE073031220.1	RNU2-14P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031220.1_00100
PDE073031221.1	RNU2-15P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031221.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031222.1	RNU2-16P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031222.1_00100
PDE073031223.1	RNU2-19P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031223.1_00100
PDE073031224.1	RNU2-22P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031224.1_00100
PDE073031225.1	RNU2-23P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031225.1_00100
PDE073031226.1	RNU2-26P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031226.1_00100
PDE073031227.1	RNU2-27P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031227.1_00100
PDE073031228.1	RNU2-28P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031228.1_00100
PDE073031229.1	RNU2-29P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031229.1_00100
PDE073031230.1	RNU2-2P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031230.1_00100
PDE073031231.1	RNU2-30P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031231.1_00100
PDE073031232.1	RNU2-32P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031232.1_00100
PDE073031233.1	RNU2-33P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031233.1_00100
PDE073031234.1	RNU2-36P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031234.1_00100
PDE073031235.1	RNU2-37P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031235.1_00100
PDE073031236.1	RNU2-38P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031236.1_00100
PDE073031237.1	RNU2-3P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031237.1_00100
PDE073031238.1	RNU2-41P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031238.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031239.1	RNU2-44P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031239.1_00100
PDE073031240.1	RNU2-46P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031240.1_00100
PDE073031241.1	RNU2-48P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031241.1_00100
PDE073031242.1	RNU2-4P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031242.1_00100
PDE073031243.1	RNU2-50P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031243.1_00100
PDE073031244.1	RNU2-51P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031244.1_00100
PDE073031245.1	RNU2-52P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031245.1_00100
PDE073031246.1	RNU2-55P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031246.1_00100
PDE073031247.1	RNU2-56P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031247.1_00100
PDE073031248.1	RNU2-57P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031248.1_00100
PDE073031249.1	RNU2-58P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031249.1_00100
PDE073031250.1	RNU2-59P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031250.1_00100
PDE073031251.1	RNU2-5P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031251.1_00100
PDE073031252.1	RNU2-60P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031252.1_00100
PDE073031253.1	RNU2-61P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031253.1_00100
PDE073031254.1	RNU2-64P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031254.1_00100
PDE073031255.1	RNU2-68P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031255.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031256.1	RNU2-69P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031256.1_00100
PDE073031257.1	RNU2-6P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031257.1_00100
PDE073031258.1	RNU2-70P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031258.1_00100
PDE073031259.1	RNU2-71P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031259.1_00100
PDE073031260.1	RNU2-7P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031260.1_00100
PDE073031261.1	RNU2-9P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031261.1_00100
PDE073031262.1	RNU4-1:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031262.1_00100
PDE073031263.1	RNU4-2:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031263.1_00100
PDE073031264.1	RNU4ATAC:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031264.1_00100
PDE073031265.1	RNU5A-1:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031265.1_00100
PDE073031266.1	RNU5A-8P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031266.1_00100
PDE073031267.1	RNU5B-1:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031267.1_00100
PDE073031268.1	RNU5D-1:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031268.1_00100
PDE073031269.1	RNU5D-2P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031269.1_00100
PDE073031270.1	RNU5E-1:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031270.1_00100
PDE073031271.1	RNU5E-4P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031271.1_00100
PDE073031272.1	RNU5E-6P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031272.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031273.1	RNU5F-1:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031273.1_00100
PDE073031274.1	RNU6-1:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031274.1_00100
PDE073031275.1	RNU6-1005P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031275.1_00100
PDE073031276.1	RNU6-1011P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031276.1_00100
PDE073031277.1	RNU6-1019P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031277.1_00100
PDE073031278.1	RNU6-105P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031278.1_00100
PDE073031279.1	RNU6-1071P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031279.1_00100
PDE073031280.1	RNU6-1072P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031280.1_00100
PDE073031281.1	RNU6-1077P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031281.1_00100
PDE073031282.1	RNU6-1079P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031282.1_00100
PDE073031283.1	RNU6-1082P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031283.1_00100
PDE073031284.1	RNU6-1099P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031284.1_00100
PDE073031285.1	RNU6-10P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031285.1_00100
PDE073031286.1	RNU6-1122P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031286.1_00100
PDE073031287.1	RNU6-1127P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031287.1_00100
PDE073031288.1	RNU6-1139P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031288.1_00100
PDE073031289.1	RNU6-1140P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031289.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031290.1	RNU6-1144P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031290.1_00100
PDE073031291.1	RNU6-1167P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031291.1_00100
PDE073031292.1	RNU6-116P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031292.1_00100
PDE073031293.1	RNU6-1171P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031293.1_00100
PDE073031294.1	RNU6-1175P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031294.1_00100
PDE073031295.1	RNU6-1189P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031295.1_00100
PDE073031296.1	RNU6-11P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031296.1_00100
PDE073031297.1	RNU6-1201P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031297.1_00100
PDE073031298.1	RNU6-1225P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031298.1_00100
PDE073031299.1	RNU6-1249P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031299.1_00100
PDE073031300.1	RNU6-1251P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031300.1_00100
PDE073031301.1	RNU6-1266P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031301.1_00100
PDE073031302.1	RNU6-12P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031302.1_00100
PDE073031303.1	RNU6-1305P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031303.1_00100
PDE073031304.1	RNU6-1309P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031304.1_00100
PDE073031305.1	RNU6-1323P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031305.1_00100
PDE073031306.1	RNU6-1327P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031306.1_00100

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ID	Term	Description	Type	Variable IDs
PDE073031307.1	RNU6-1329P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031307.1_00100
PDE073031308.1	RNU6-1340P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031308.1_00100
PDE073031309.1	RNU6-13P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031309.1_00100
PDE073031310.1	RNU6-140P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031310.1_00100
PDE073031311.1	RNU6-14P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031311.1_00100
PDE073031312.1	RNU6-154P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031312.1_00100
PDE073031313.1	RNU6-15P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031313.1_00100
PDE073031314.1	RNU6-164P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031314.1_00100
PDE073031315.1	RNU6-16P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031315.1_00100
PDE073031316.1	RNU6-17P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031316.1_00100
PDE073031317.1	RNU6-18P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031317.1_00100
PDE073031318.1	RNU6-19P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031318.1_00100
PDE073031319.1	RNU6-2:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031319.1_00100
PDE073031320.1	RNU6-208P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031320.1_00100
PDE073031321.1	RNU6-20P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031321.1_00100
PDE073031322.1	RNU6-21P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031322.1_00100
PDE073031323.1	RNU6-228P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031323.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031324.1	RNU6-234P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031324.1_00100
PDE073031325.1	RNU6-235P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031325.1_00100
PDE073031326.1	RNU6-245P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031326.1_00100
PDE073031327.1	RNU6-25P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031327.1_00100
PDE073031328.1	RNU6-263P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031328.1_00100
PDE073031329.1	RNU6-27P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031329.1_00100
PDE073031330.1	RNU6-28P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031330.1_00100
PDE073031331.1	RNU6-29P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031331.1_00100
PDE073031332.1	RNU6-301P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031332.1_00100
PDE073031333.1	RNU6-31P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031333.1_00100
PDE073031334.1	RNU6-32P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031334.1_00100
PDE073031335.1	RNU6-33P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031335.1_00100
PDE073031336.1	RNU6-34P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031336.1_00100
PDE073031337.1	RNU6-354P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031337.1_00100
PDE073031338.1	RNU6-358P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031338.1_00100
PDE073031339.1	RNU6-35P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031339.1_00100
PDE073031340.1	RNU6-36P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031340.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031341.1	RNU6-378P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031341.1_00100
PDE073031342.1	RNU6-37P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031342.1_00100
PDE073031343.1	RNU6-393P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031343.1_00100
PDE073031344.1	RNU6-39P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031344.1_00100
PDE073031345.1	RNU6-3P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031345.1_00100
PDE073031346.1	RNU6-40P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031346.1_00100
PDE073031347.1	RNU6-41P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031347.1_00100
PDE073031348.1	RNU6-428P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031348.1_00100
PDE073031349.1	RNU6-42P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031349.1_00100
PDE073031350.1	RNU6-43P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031350.1_00100
PDE073031351.1	RNU6-45P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031351.1_00100
PDE073031352.1	RNU6-465P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031352.1_00100
PDE073031353.1	RNU6-468P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031353.1_00100
PDE073031354.1	RNU6-474P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031354.1_00100
PDE073031355.1	RNU6-47P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031355.1_00100
PDE073031356.1	RNU6-48P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031356.1_00100
PDE073031357.1	RNU6-492P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031357.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031358.1	RNU6-49P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031358.1_00100
PDE073031359.1	RNU6-4P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031359.1_00100
PDE073031360.1	RNU6-516P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031360.1_00100
PDE073031361.1	RNU6-525P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031361.1_00100
PDE073031362.1	RNU6-582P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031362.1_00100
PDE073031363.1	RNU6-589P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031363.1_00100
PDE073031364.1	RNU6-595P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031364.1_00100
PDE073031365.1	RNU6-5P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031365.1_00100
PDE073031366.1	RNU6-610P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031366.1_00100
PDE073031367.1	RNU6-620P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031367.1_00100
PDE073031368.1	RNU6-629P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031368.1_00100
PDE073031369.1	RNU6-647P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031369.1_00100
PDE073031370.1	RNU6-650P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031370.1_00100
PDE073031371.1	RNU6-657P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031371.1_00100
PDE073031372.1	RNU6-658P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031372.1_00100
PDE073031373.1	RNU6-697P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031373.1_00100
PDE073031374.1	RNU6-6P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031374.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031375.1	RNU6-7:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031375.1_00100
PDE073031376.1	RNU6-702P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031376.1_00100
PDE073031377.1	RNU6-707P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031377.1_00100
PDE073031378.1	RNU6-727P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031378.1_00100
PDE073031379.1	RNU6-732P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031379.1_00100
PDE073031380.1	RNU6-737P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031380.1_00100
PDE073031381.1	RNU6-738P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031381.1_00100
PDE073031382.1	RNU6-755P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031382.1_00100
PDE073031383.1	RNU6-761P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031383.1_00100
PDE073031384.1	RNU6-771P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031384.1_00100
PDE073031385.1	RNU6-8:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031385.1_00100
PDE073031386.1	RNU6-820P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031386.1_00100
PDE073031387.1	RNU6-841P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031387.1_00100
PDE073031388.1	RNU6-84P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031388.1_00100
PDE073031389.1	RNU6-86P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031389.1_00100
PDE073031390.1	RNU6-9:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031390.1_00100
PDE073031391.1	RNU6-906P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031391.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031392.1	RNU6-950P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031392.1_00100
PDE073031393.1	RNU6-953P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031393.1_00100
PDE073031394.1	RNU6-968P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031394.1_00100
PDE073031395.1	RNU6-97P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031395.1_00100
PDE073031396.1	RNU6-98P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031396.1_00100
PDE073031397.1	RNU6V:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031397.1_00100
PDE073031398.1	RNU7-1:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031398.1_00100
PDE073031399.1	RNU7-19P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031399.1_00100
PDE073031400.1	RNU7-3P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031400.1_00100
PDE073031401.1	RNU7-4P:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031401.1_00100
PDE073031402.1	RNVU1-1:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031402.1_00100
PDE073031403.1	RNVU1-14:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031403.1_00100
PDE073031404.1	RNVU1-15:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031404.1_00100
PDE073031405.1	RNVU1-17:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031405.1_00100
PDE073031406.1	RNVU1-18:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031406.1_00100
PDE073031407.1	RNVU1-19:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031407.1_00100
PDE073031408.1	RNVU1-7:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031408.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031409.1	RNY1:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031409.1_00100
PDE073031410.1	RNY1P10:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031410.1_00100
PDE073031411.1	RNY1P11:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031411.1_00100
PDE073031412.1	RNY1P12:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031412.1_00100
PDE073031413.1	RNY1P13:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031413.1_00100
PDE073031414.1	RNY1P14:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031414.1_00100
PDE073031415.1	RNY1P5:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031415.1_00100
PDE073031416.1	RNY1P7:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031416.1_00100
PDE073031417.1	RNY3:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031417.1_00100
PDE073031418.1	RNY3P1:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031418.1_00100
PDE073031419.1	RNY3P11:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031419.1_00100
PDE073031420.1	RNY3P16:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031420.1_00100
PDE073031421.1	RNY3P2:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031421.1_00100
PDE073031422.1	RNY3P4:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031422.1_00100
PDE073031423.1	RNY3P5:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031423.1_00100
PDE073031424.1	RNY3P8:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031424.1_00100
PDE073031425.1	RNY3P9:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031425.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031426.1	RNY4:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031426.1_00100
PDE073031427.1	RNY4P10:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031427.1_00100
PDE073031428.1	RNY4P13:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031428.1_00100
PDE073031429.1	RNY4P13:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031429.1_00100
PDE073031430.1	RNY4P14:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031430.1_00100
PDE073031431.1	RNY4P16:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031431.1_00100
PDE073031432.1	RNY4P17:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031432.1_00100
PDE073031433.1	RNY4P18:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031433.1_00100
PDE073031434.1	RNY4P20:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031434.1_00100
PDE073031435.1	RNY4P23:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031435.1_00100
PDE073031436.1	RNY4P24:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031436.1_00100
PDE073031437.1	RNY4P25:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031437.1_00100
PDE073031438.1	RNY4P27:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031438.1_00100
PDE073031439.1	RNY4P28:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031439.1_00100
PDE073031440.1	RNY4P29:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031440.1_00100
PDE073031441.1	RNY4P3:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031441.1_00100
PDE073031442.1	RNY4P30:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031442.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031443.1	RNY4P34:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031443.1_00100
PDE073031444.1	RNY4P37:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031444.1_00100
PDE073031445.1	RNY4P6:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031445.1_00100
PDE073031446.1	RNY4P7:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031446.1_00100
PDE073031447.1	RNY4P9:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031447.1_00100
PDE073031448.1	ROBO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031448.1_00100
PDE073031449.1	ROBO4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031449.1_00100
PDE073031450.1	ROCK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031450.1_00100
PDE073031451.1	ROCK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031451.1_00100
PDE073031452.1	ROGDI:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031452.1_00100
PDE073031453.1	ROGDI:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031453.1_00100
PDE073031454.1	RORA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031454.1_00100
PDE073031455.1	RORB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031455.1_00100
PDE073031456.1	RORC:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031456.1_00100
PDE073031457.1	ROS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031457.1_00100
PDE073031458.1	RP11-1000B6.8:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031458.1_00100
PDE073031459.1	RP11-1016B18.1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031459.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031460.1	RP11-1016B18.1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031460.1_00100
PDE073031461.1	RP11-1036E20.9:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031461.1_00100
PDE073031462.1	RP11-104F15.9:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031462.1_00100
PDE073031463.1	RP11-104H15.10:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031463.1_00100
PDE073031464.1	RP11-1086I4.2:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031464.1_00100
PDE073031465.1	RP11-108O10.8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031465.1_00100
PDE073031466.1	RP11-1099M24.6:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031466.1_00100
PDE073031467.1	RP11-10C24.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031467.1_00100
PDE073031468.1	RP11-110A12.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031468.1_00100
PDE073031469.1	RP11-1113L8.6:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031469.1_00100
PDE073031470.1	RP11-1143G9.5:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031470.1_00100
PDE073031471.1	RP11-1151B14.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031471.1_00100
PDE073031472.1	RP11-119F7.5:sense_overlapping	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031472.1_00100
PDE073031473.1	RP11-11P22.1:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031473.1_00100
PDE073031474.1	RP11-120K24.4:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031474.1_00100
PDE073031475.1	RP11-124I4.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031475.1_00100
PDE073031476.1	RP11-1299A16.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031476.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031477.1	RP11-135L13.4:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031477.1_00100
PDE073031478.1	RP11-139H15.5:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031478.1_00100
PDE073031479.1	RP11-139I14.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031479.1_00100
PDE073031480.1	RP11-141E13.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031480.1_00100
PDE073031481.1	RP11-142L1.3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031481.1_00100
PDE073031482.1	RP11-145E17.3:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031482.1_00100
PDE073031483.1	RP11-147G7.3:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031483.1_00100
PDE073031484.1	RP11-151A6.4:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031484.1_00100
PDE073031485.1	RP11-152N13.5:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031485.1_00100
PDE073031486.1	RP11-154D6.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031486.1_00100
PDE073031487.1	RP11-159D12.10:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031487.1_00100
PDE073031488.1	RP11-159D12.5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031488.1_00100
PDE073031489.1	RP11-159N11.4:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031489.1_00100
PDE073031490.1	RP11-15B24.5:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031490.1_00100
PDE073031491.1	RP11-160E2.6:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031491.1_00100
PDE073031492.1	RP11-164H13.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031492.1_00100
PDE073031493.1	RP11-167N4.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031493.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031494.1	RP11-169F17.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031494.1_00100
PDE073031495.1	RP11-170M17.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031495.1_00100
PDE073031496.1	RP11-172H24.4:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031496.1_00100
PDE073031497.1	RP11-174G17.3:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031497.1_00100
PDE073031498.1	RP11-182N22.9:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031498.1_00100
PDE073031499.1	RP11-185E8.2:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031499.1_00100
PDE073031500.1	RP11-186B7.4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031500.1_00100
PDE073031501.1	RP11-187E13.3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031501.1_00100
PDE073031502.1	RP11-187E13.3:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031502.1_00100
PDE073031503.1	RP11-196E1.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031503.1_00100
PDE073031504.1	RP11-197N18.2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031504.1_00100
PDE073031505.1	RP11-202G18.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031505.1_00100
PDE073031506.1	RP11-206L10.9:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031506.1_00100
PDE073031507.1	RP11-20B24.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031507.1_00100
PDE073031508.1	RP11-214O1.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031508.1_00100
PDE073031509.1	RP11-217B1.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031509.1_00100
PDE073031510.1	RP11-218E20.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031510.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031511.1	RP11-218M11.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031511.1_00100
PDE073031512.1	RP11-21A7A.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031512.1_00100
PDE073031513.1	RP11-21M24.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031513.1_00100
PDE073031514.1	RP11-221J22.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031514.1_00100
PDE073031515.1	RP11-221J22.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031515.1_00100
PDE073031516.1	RP11-22H5.2:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031516.1_00100
PDE073031517.1	RP11-231N9.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031517.1_00100
PDE073031518.1	RP11-23J9.4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031518.1_00100
PDE073031519.1	RP11-244H3.4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031519.1_00100
PDE073031520.1	RP1-124C6.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031520.1_00100
PDE073031521.1	RP11-24M17.4:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031521.1_00100
PDE073031522.1	RP11-253E3.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031522.1_00100
PDE073031523.1	RP11-253M7.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031523.1_00100
PDE073031524.1	RP11-255H23.2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031524.1_00100
PDE073031525.1	RP11-258C19.7:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031525.1_00100
PDE073031526.1	RP11-261C10.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031526.1_00100
PDE073031527.1	RP11-263G22.1:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031527.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031528.1	RP11-278I4.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031528.1_00100
PDE073031529.1	RP11-278J20.2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031529.1_00100
PDE073031530.1	RP11-281A20.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031530.1_00100
PDE073031531.1	RP11-282O18.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031531.1_00100
PDE073031532.1	RP11-285F7.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031532.1_00100
PDE073031533.1	RP11-286H14.8:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031533.1_00100
PDE073031534.1	RP11-286N22.14:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031534.1_00100
PDE073031535.1	RP11-287D1.3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031535.1_00100
PDE073031536.1	RP11-290H9.2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031536.1_00100
PDE073031537.1	RP11-290L1.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031537.1_00100
PDE073031538.1	RP11-2A1.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031538.1_00100
PDE073031539.1	RP11-2C24.9:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031539.1_00100
PDE073031540.1	RP11-305B6.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031540.1_00100
PDE073031541.1	RP11-305O6.3:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031541.1_00100
PDE073031542.1	RP11-307E17.8:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031542.1_00100
PDE073031543.1	RP11-30P6.6:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031543.1_00100
PDE073031544.1	RP11-313I2.10:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031544.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031545.1	RP11-319G9.3:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031545.1_00100
PDE073031546.1	RP11-334C17.5:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031546.1_00100
PDE073031547.1	RP11-336F14.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031547.1_00100
PDE073031548.1	RP11-336K24.12:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031548.1_00100
PDE073031549.1	RP11-339B21.8:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031549.1_00100
PDE073031550.1	RP11-342M1.6:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031550.1_00100
PDE073031551.1	RP11-343B18.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031551.1_00100
PDE073031552.1	RP11-343H5.4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031552.1_00100
PDE073031553.1	RP11-345P4.9:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031553.1_00100
PDE073031554.1	RP11-346D14.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031554.1_00100
PDE073031555.1	RP11-347I19.7:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031555.1_00100
PDE073031556.1	RP11-352M15.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031556.1_00100
PDE073031557.1	RP11-356J5.12:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031557.1_00100
PDE073031558.1	RP11-358D17.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031558.1_00100
PDE073031559.1	RP11-359E10.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031559.1_00100
PDE073031560.1	RP11-359G22.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031560.1_00100
PDE073031561.1	RP11-359P18.7:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031561.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031562.1	RP11-361M4.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031562.1_00100
PDE073031563.1	RP11-363N22.3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031563.1_00100
PDE073031564.1	RP11-364B6.2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031564.1_00100
PDE073031565.1	RP11-365F18.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031565.1_00100
PDE073031566.1	RP11-366L20.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031566.1_00100
PDE073031567.1	RP11-36D19.9:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031567.1_00100
PDE073031568.1	RP11-375N15.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031568.1_00100
PDE073031569.1	RP11-379B18.5:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031569.1_00100
PDE073031570.1	RP11-379K17.4:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031570.1_00100
PDE073031571.1	RP11-381E24.4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031571.1_00100
PDE073031572.1	RP11-382A20.3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031572.1_00100
PDE073031573.1	RP11-382B18.1:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031573.1_00100
PDE073031574.1	RP11-382N13.3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031574.1_00100
PDE073031575.1	RP11-391L3.3:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031575.1_00100
PDE073031576.1	RP11-394B2.1:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031576.1_00100
PDE073031577.1	RP11-39H3.2:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031577.1_00100
PDE073031578.1	RP11-3B12.4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031578.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031579.1	RP11-3P17.4:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031579.1_00100
PDE073031580.1	RP11-403I13.8:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031580.1_00100
PDE073031581.1	RP11-403P17.4:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031581.1_00100
PDE073031582.1	RP11-404F10.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031582.1_00100
PDE073031583.1	RP11-404K5.2:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031583.1_00100
PDE073031584.1	RP11-406O23.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031584.1_00100
PDE073031585.1	RP11-407G23.5:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031585.1_00100
PDE073031586.1	RP11-407P15.1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031586.1_00100
PDE073031587.1	RP11-408P14.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031587.1_00100
PDE073031588.1	RP11-415C15.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031588.1_00100
PDE073031589.1	RP11-417L19.5:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031589.1_00100
PDE073031590.1	RP11-426C22.5:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031590.1_00100
PDE073031591.1	RP11-428P16.3:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031591.1_00100
PDE073031592.1	RP11-429P3.8:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031592.1_00100
PDE073031593.1	RP11-430C7.4:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031593.1_00100
PDE073031594.1	RP11-436D23.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031594.1_00100
PDE073031595.1	RP11-437B10.1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031595.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031596.1	RP11-445F12.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031596.1_00100
PDE073031597.1	RP11-445P17.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031597.1_00100
PDE073031598.1	RP11-44K6.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031598.1_00100
PDE073031599.1	RP11-44M6.7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031599.1_00100
PDE073031600.1	RP11-454H13.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031600.1_00100
PDE073031601.1	RP11-455F5.5:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031601.1_00100
PDE073031602.1	RP11-459E5.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031602.1_00100
PDE073031603.1	RP11-459E5.1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031603.1_00100
PDE073031604.1	RP11-463O12.5:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031604.1_00100
PDE073031605.1	RP11-469N6.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031605.1_00100
PDE073031606.1	RP11-473I1.9:3prime_overlapping_ncrna	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031606.1_00100
PDE073031607.1	RP11-476F14.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031607.1_00100
PDE073031608.1	RP11-480I12.9:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031608.1_00100
PDE073031609.1	RP11-483I13.6:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031609.1_00100
PDE073031610.1	RP11-483K5.2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031610.1_00100
PDE073031611.1	RP11-486O12.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031611.1_00100
PDE073031612.1	RP11-489C13.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031612.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031613.1	RP11-489E7.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031613.1_00100
PDE073031614.1	RP11-49K24.8:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031614.1_00100
PDE073031615.1	RP11-500M8.4:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031615.1_00100
PDE073031616.1	RP11-513I15.6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031616.1_00100
PDE073031617.1	RP11-517B11.4:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031617.1_00100
PDE073031618.1	RP11-526D8.7:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031618.1_00100
PDE073031619.1	RP11-526D8.7:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031619.1_00100
PDE073031620.1	RP11-529A4.10:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031620.1_00100
PDE073031621.1	RP11-529H20.3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031621.1_00100
PDE073031622.1	RP11-52L5.6:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031622.1_00100
PDE073031623.1	RP11-539L10.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031623.1_00100
PDE073031624.1	RP11-541P9.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031624.1_00100
PDE073031625.1	RP11-544A12.5:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031625.1_00100
PDE073031626.1	RP11-545I5.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031626.1_00100
PDE073031627.1	RP11-546B15.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031627.1_00100
PDE073031628.1	RP11-54H7.4:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031628.1_00100
PDE073031629.1	RP11-550H2.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031629.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031630.1	RP11-553P9.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031630.1_00100
PDE073031631.1	RP11-561C5.4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031631.1_00100
PDE073031632.1	RP11-561C5.4:transcribed_unprocessed_pseudo	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031632.1_00100
PDE073031633.1	RP11-568K15.1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031633.1_00100
PDE073031634.1	RP11-573D15.8:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031634.1_00100
PDE073031635.1	RP11-574E24.3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031635.1_00100
PDE073031636.1	RP11-574F21.3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031636.1_00100
PDE073031637.1	RP11-574K11.24:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031637.1_00100
PDE073031638.1	RP11-57H14.4:sense_overlapping	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031638.1_00100
PDE073031639.1	RP11-583F2.1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031639.1_00100
PDE073031640.1	RP11-583F2.1:transcribed_unprocessed_pseudog	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031640.1_00100
PDE073031641.1	RP11-583F2.7:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031641.1_00100
PDE073031642.1	RP11-595O22.1:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031642.1_00100
PDE073031643.1	RP11-597D13.9:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031643.1_00100
PDE073031644.1	RP11-597M17.2:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031644.1_00100
PDE073031645.1	RP11-5O23.2:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031645.1_00100
PDE073031646.1	RP11-616M17.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031646.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031647.1	RP11-61F12.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031647.1_00100
PDE073031648.1	RP11-622C24.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031648.1_00100
PDE073031649.1	RP11-624A21.1:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031649.1_00100
PDE073031650.1	RP11-626H12.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031650.1_00100
PDE073031651.1	RP11-643A5.3:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031651.1_00100
PDE073031652.1	RP11-644F5.10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031652.1_00100
PDE073031653.1	RP11-646E18.4:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031653.1_00100
PDE073031654.1	RP11-64B16.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031654.1_00100
PDE073031655.1	RP11-651L5.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031655.1_00100
PDE073031656.1	RP11-653B10.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031656.1_00100
PDE073031657.1	RP11-658F2.8:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031657.1_00100
PDE073031658.1	RP11-671M22.4:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031658.1_00100
PDE073031659.1	RP11-673C5.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031659.1_00100
PDE073031660.1	RP11-68E19.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031660.1_00100
PDE073031661.1	RP11-696N14.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031661.1_00100
PDE073031662.1	RP11-697E2.12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031662.1_00100
PDE073031663.1	RP11-69C13.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031663.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031664.1	RP1-169K13.3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031664.1_00100
PDE073031665.1	RP11-69M1.6:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031665.1_00100
PDE073031666.1	RP11-6L6.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031666.1_00100
PDE073031667.1	RP11-700P18.2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031667.1_00100
PDE073031668.1	RP11-701H24.5:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031668.1_00100
PDE073031669.1	RP11-707A18.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031669.1_00100
PDE073031670.1	RP11-70F11.8:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031670.1_00100
PDE073031671.1	RP11-713P17.3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031671.1_00100
PDE073031672.1	RP11-715J22.6:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031672.1_00100
PDE073031673.1	RP11-717H13.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031673.1_00100
PDE073031674.1	RP11-726G1.1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031674.1_00100
PDE073031675.1	RP11-727A23.5:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031675.1_00100
PDE073031676.1	RP11-731J8.2:sense_overlapping	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031676.1_00100
PDE073031677.1	RP11-752L20.3:TEC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031677.1_00100
PDE073031678.1	RP11-75L1.2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031678.1_00100
PDE073031679.1	RP11-766F14.2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031679.1_00100
PDE073031680.1	RP11-776H12.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031680.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031681.1	RP11-777B9.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031681.1_00100
PDE073031682.1	RP11-7O11.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031682.1_00100
PDE073031683.1	RP11-803A13.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031683.1_00100
PDE073031684.1	RP11-805I24.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031684.1_00100
PDE073031685.1	RP11-815I9.4:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031685.1_00100
PDE073031686.1	RP11-849N15.4:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031686.1_00100
PDE073031687.1	RP11-84D1.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031687.1_00100
PDE073031688.1	RP11-862G15.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031688.1_00100
PDE073031689.1	RP11-864I4.1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031689.1_00100
PDE073031690.1	RP11-864I4.1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031690.1_00100
PDE073031691.1	RP11-881L2.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031691.1_00100
PDE073031692.1	RP11-90C1.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031692.1_00100
PDE073031693.1	RP11-90K6.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031693.1_00100
PDE073031694.1	RP11-927P21.11:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031694.1_00100
PDE073031695.1	RP11-932O9.7:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031695.1_00100
PDE073031696.1	RP11-93O17.1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031696.1_00100
PDE073031697.1	RP11-982M15.8:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031697.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031698.1	RP11-993B23.1:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031698.1_00100
PDE073031699.1	RP1-274L7.4:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031699.1_00100
PDE073031700.1	RP1-27K12.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031700.1_00100
PDE073031701.1	RP1-283E3.8:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031701.1_00100
PDE073031702.1	RP1-28O10.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031702.1_00100
PDE073031703.1	RP1-29C18.10:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031703.1_00100
PDE073031704.1	RP1-34B20.21:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031704.1_00100
PDE073031705.1	RP1-34B20.21:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031705.1_00100
PDE073031706.1	RP13-977J11.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031706.1_00100
PDE073031707.1	RP1-39G22.7:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031707.1_00100
PDE073031708.1	RP1-43E13.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031708.1_00100
PDE073031709.1	RP3-323A16.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031709.1_00100
PDE073031710.1	RP3-388N13.5:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031710.1_00100
PDE073031711.1	RP3-394A18.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031711.1_00100
PDE073031712.1	RP3-403A15.5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031712.1_00100
PDE073031713.1	RP3-412A9.17:sense_overlapping	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031713.1_00100
PDE073031714.1	RP3-439F8.1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031714.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031715.1	RP3-461P17.10:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031715.1_00100
PDE073031716.1	RP3-468B3.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031716.1_00100
PDE073031717.1	RP3-508I15.9:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031717.1_00100
PDE073031718.1	RP4-671O14.6:sense_overlapping	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031718.1_00100
PDE073031719.1	RP4-671O14.7:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031719.1_00100
PDE073031720.1	RP4-695O20.1:sense_intronic	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031720.1_00100
PDE073031721.1	RP4-753D4.2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031721.1_00100
PDE073031722.1	RP4-799P18.5:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031722.1_00100
PDE073031723.1	RP5-1014D13.2:sense_overlapping	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031723.1_00100
PDE073031724.1	RP5-1021I20.5:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031724.1_00100
PDE073031725.1	RP5-1039K5.19:sense_overlapping	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031725.1_00100
PDE073031726.1	RP5-1056L3.3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031726.1_00100
PDE073031727.1	RP5-1139B12.3:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031727.1_00100
PDE073031728.1	RP5-1198O20.4:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031728.1_00100
PDE073031729.1	RP5-857K21.4:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031729.1_00100
PDE073031730.1	RP5-898J17.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031730.1_00100
PDE073031731.1	RP5-998N21.10:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031731.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031732.1	RPA1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031732.1_00100
PDE073031733.1	RPAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031733.1_00100
PDE073031734.1	RPE:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031734.1_00100
PDE073031735.1	RPGR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031735.1_00100
PDE073031736.1	RPIA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031736.1_00100
PDE073031737.1	RPL10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031737.1_00100
PDE073031738.1	RPL10:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031738.1_00100
PDE073031739.1	RPL10A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031739.1_00100
PDE073031740.1	RPL11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031740.1_00100
PDE073031741.1	RPL12P38:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031741.1_00100
PDE073031742.1	RPL13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031742.1_00100
PDE073031743.1	RPL13:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031743.1_00100
PDE073031744.1	RPL13A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031744.1_00100
PDE073031745.1	RPL13A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031745.1_00100
PDE073031746.1	RPL13A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031746.1_00100
PDE073031747.1	RPL13A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031747.1_00100
PDE073031748.1	RPL14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031748.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031749.1	RPL15:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031749.1_00100
PDE073031750.1	RPL15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031750.1_00100
PDE073031751.1	RPL15:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031751.1_00100
PDE073031752.1	RPL15P3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031752.1_00100
PDE073031753.1	RPL17:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031753.1_00100
PDE073031754.1	RPL17:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031754.1_00100
PDE073031755.1	RPL18:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031755.1_00100
PDE073031756.1	RPL18A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031756.1_00100
PDE073031757.1	RPL18A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031757.1_00100
PDE073031758.1	RPL19:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031758.1_00100
PDE073031759.1	RPL21:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031759.1_00100
PDE073031760.1	RPL21:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031760.1_00100
PDE073031761.1	RPL23:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031761.1_00100
PDE073031762.1	RPL23:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031762.1_00100
PDE073031763.1	RPL23A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031763.1_00100
PDE073031764.1	RPL23A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031764.1_00100
PDE073031765.1	RPL24P4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031765.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031766.1	RPL26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031766.1_00100
PDE073031767.1	RPL26P34:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031767.1_00100
PDE073031768.1	RPL27A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031768.1_00100
PDE073031769.1	RPL27A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031769.1_00100
PDE073031770.1	RPL28:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031770.1_00100
PDE073031771.1	RPL3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031771.1_00100
PDE073031772.1	RPL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031772.1_00100
PDE073031773.1	RPL3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031773.1_00100
PDE073031774.1	RPL31:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031774.1_00100
PDE073031775.1	RPL32:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031775.1_00100
PDE073031776.1	RPL32P3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031776.1_00100
PDE073031777.1	RPL34:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031777.1_00100
PDE073031778.1	RPL35AP3:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031778.1_00100
PDE073031779.1	RPL36:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031779.1_00100
PDE073031780.1	RPL37:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031780.1_00100
PDE073031781.1	RPL37A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031781.1_00100
PDE073031782.1	RPL37A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031782.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031783.1	RPL37A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031783.1_00100
PDE073031784.1	RPL38:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031784.1_00100
PDE073031785.1	RPL3P9:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031785.1_00100
PDE073031786.1	RPL4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031786.1_00100
PDE073031787.1	RPL4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031787.1_00100
PDE073031788.1	RPL4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031788.1_00100
PDE073031789.1	RPL41:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031789.1_00100
PDE073031790.1	RPL41:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031790.1_00100
PDE073031791.1	RPL41P1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031791.1_00100
PDE073031792.1	RPL41P2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031792.1_00100
PDE073031793.1	RPL41P5:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031793.1_00100
PDE073031794.1	RPL5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031794.1_00100
PDE073031795.1	RPL5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031795.1_00100
PDE073031796.1	RPL5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031796.1_00100
PDE073031797.1	RPL6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031797.1_00100
PDE073031798.1	RPL6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031798.1_00100
PDE073031799.1	RPL6P27:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031799.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031800.1	RPL6P27:transcribed_processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031800.1_00100
PDE073031801.1	RPL7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031801.1_00100
PDE073031802.1	RPL7A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031802.1_00100
PDE073031803.1	RPL7L1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031803.1_00100
PDE073031804.1	RPL7L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031804.1_00100
PDE073031805.1	RPL7P1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031805.1_00100
PDE073031806.1	RPL7P55:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031806.1_00100
PDE073031807.1	RPL7P9:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031807.1_00100
PDE073031808.1	RPL8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031808.1_00100
PDE073031809.1	RPL8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031809.1_00100
PDE073031810.1	RPL9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031810.1_00100
PDE073031811.1	RPL9:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031811.1_00100
PDE073031812.1	RPLP0:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031812.1_00100
PDE073031813.1	RPLP0:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031813.1_00100
PDE073031814.1	RPLP0:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031814.1_00100
PDE073031815.1	RPLP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031815.1_00100
PDE073031816.1	RPLP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031816.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031817.1	RPLP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031817.1_00100
PDE073031818.1	RPLP2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031818.1_00100
PDE073031819.1	RPPH1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031819.1_00100
PDE073031820.1	RPPH1:ribozyme	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031820.1_00100
PDE073031821.1	RPRD1B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031821.1_00100
PDE073031822.1	RPRD1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031822.1_00100
PDE073031823.1	RPRD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031823.1_00100
PDE073031824.1	RPS11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031824.1_00100
PDE073031825.1	RPS11:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031825.1_00100
PDE073031826.1	RPS12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031826.1_00100
PDE073031827.1	RPS12:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031827.1_00100
PDE073031828.1	RPS13:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031828.1_00100
PDE073031829.1	RPS14:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031829.1_00100
PDE073031830.1	RPS14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031830.1_00100
PDE073031831.1	RPS14:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031831.1_00100
PDE073031832.1	RPS14P4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031832.1_00100
PDE073031833.1	RPS15A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031833.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031834.1	RPS17:non_stop_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031834.1_00100
PDE073031835.1	RPS17:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031835.1_00100
PDE073031836.1	RPS17:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031836.1_00100
PDE073031837.1	RPS17:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031837.1_00100
PDE073031838.1	RPS17P2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031838.1_00100
PDE073031839.1	RPS18:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031839.1_00100
PDE073031840.1	RPS19:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031840.1_00100
PDE073031841.1	RPS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031841.1_00100
PDE073031842.1	RPS2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031842.1_00100
PDE073031843.1	RPS20:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031843.1_00100
PDE073031844.1	RPS21:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031844.1_00100
PDE073031845.1	RPS23:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031845.1_00100
PDE073031846.1	RPS24:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031846.1_00100
PDE073031847.1	RPS27:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031847.1_00100
PDE073031848.1	RPS27:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031848.1_00100
PDE073031849.1	RPS27A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031849.1_00100
PDE073031850.1	RPS27A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031850.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031851.1	RPS3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031851.1_00100
PDE073031852.1	RPS3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031852.1_00100
PDE073031853.1	RPS3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031853.1_00100
PDE073031854.1	RPS3A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031854.1_00100
PDE073031855.1	RPS4X:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031855.1_00100
PDE073031856.1	RPS4X:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031856.1_00100
PDE073031857.1	RPS4XP1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031857.1_00100
PDE073031858.1	RPS4XP11:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031858.1_00100
PDE073031859.1	RPS6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031859.1_00100
PDE073031860.1	RPS6KA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031860.1_00100
PDE073031861.1	RPS7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031861.1_00100
PDE073031862.1	RPS7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031862.1_00100
PDE073031863.1	RPS7P1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031863.1_00100
PDE073031864.1	RPS7P10:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031864.1_00100
PDE073031865.1	RPS7P11:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031865.1_00100
PDE073031866.1	RPS7P4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031866.1_00100
PDE073031867.1	RPS7P8:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031867.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031868.1	RPS8:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031868.1_00100
PDE073031869.1	RPS9:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031869.1_00100
PDE073031870.1	RPS9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031870.1_00100
PDE073031871.1	RPUSD3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031871.1_00100
PDE073031872.1	RRAGC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031872.1_00100
PDE073031873.1	RRBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031873.1_00100
PDE073031874.1	RREB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031874.1_00100
PDE073031875.1	RRM1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031875.1_00100
PDE073031876.1	RRM1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031876.1_00100
PDE073031877.1	RRM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031877.1_00100
PDE073031878.1	RRM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031878.1_00100
PDE073031879.1	RRN3P3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031879.1_00100
PDE073031880.1	RRP12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031880.1_00100
PDE073031881.1	RRP7BP:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031881.1_00100
PDE073031882.1	RRP8:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031882.1_00100
PDE073031883.1	RSF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031883.1_00100
PDE073031884.1	RSL1D1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031884.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031885.1	RSPH4A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031885.1_00100
PDE073031886.1	RSPH6A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031886.1_00100
PDE073031887.1	RSPO2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031887.1_00100
PDE073031888.1	RSRC2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031888.1_00100
PDE073031889.1	RTFDC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031889.1_00100
PDE073031890.1	RTKN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031890.1_00100
PDE073031891.1	RTN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031891.1_00100
PDE073031892.1	RTN4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031892.1_00100
PDE073031893.1	RUNX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031893.1_00100
PDE073031894.1	RUNX1T1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031894.1_00100
PDE073031895.1	RUNX3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031895.1_00100
PDE073031896.1	RUSC2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031896.1_00100
PDE073031897.1	RUSC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031897.1_00100
PDE073031898.1	RXRA:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031898.1_00100
PDE073031899.1	RYBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031899.1_00100
PDE073031900.1	RYR1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031900.1_00100
PDE073031901.1	RYR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031901.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031902.1	RYR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031902.1_00100
PDE073031903.1	RYR3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031903.1_00100
PDE073031904.1	S100A8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031904.1_00100
PDE073031905.1	S100A9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031905.1_00100
PDE073031906.1	S100PBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031906.1_00100
PDE073031907.1	S1PR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031907.1_00100
PDE073031908.1	SACM1L:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031908.1_00100
PDE073031909.1	SACS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031909.1_00100
PDE073031910.1	SAFB:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031910.1_00100
PDE073031911.1	SAFB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031911.1_00100
PDE073031912.1	SALL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031912.1_00100
PDE073031913.1	SALRNA3:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031913.1_00100
PDE073031914.1	SAMD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031914.1_00100
PDE073031915.1	SAMD4A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031915.1_00100
PDE073031916.1	SAMD4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031916.1_00100
PDE073031917.1	SAMD9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031917.1_00100
PDE073031918.1	SAMHD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031918.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031919.1	SAMM50:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031919.1_00100
PDE073031920.1	SAPCD1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031920.1_00100
PDE073031921.1	SAR1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031921.1_00100
PDE073031922.1	SAR1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031922.1_00100
PDE073031923.1	SARAF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031923.1_00100
PDE073031924.1	SARM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031924.1_00100
PDE073031925.1	SART1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031925.1_00100
PDE073031926.1	SASH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031926.1_00100
PDE073031927.1	SATB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031927.1_00100
PDE073031928.1	SATB1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031928.1_00100
PDE073031929.1	SATB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031929.1_00100
PDE073031930.1	SAV1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031930.1_00100
PDE073031931.1	SBF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031931.1_00100
PDE073031932.1	SBK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031932.1_00100
PDE073031933.1	SBNO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031933.1_00100
PDE073031934.1	SBNO2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031934.1_00100
PDE073031935.1	SBNO2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031935.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031936.1	SC22CB-1E7.1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031936.1_00100
PDE073031937.1	SCAF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031937.1_00100
PDE073031938.1	SCAF11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031938.1_00100
PDE073031939.1	SCAF4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031939.1_00100
PDE073031940.1	SCARA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031940.1_00100
PDE073031941.1	SCARNA11:scaRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031941.1_00100
PDE073031942.1	SCARNA14:scaRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031942.1_00100
PDE073031943.1	SCARNA15.1:scaRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031943.1_00100
PDE073031944.1	SCARNA15.3:scaRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031944.1_00100
PDE073031945.1	SCARNA15:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031945.1_00100
PDE073031946.1	SCARNA17:scaRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031946.1_00100
PDE073031947.1	SCARNA18.1:scaRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031947.1_00100
PDE073031948.1	SCARNA22:scaRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031948.1_00100
PDE073031949.1	SCARNA3:scaRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031949.1_00100
PDE073031950.1	SCARNA5:scaRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031950.1_00100
PDE073031951.1	SCARNA6.1:scaRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031951.1_00100
PDE073031952.1	SCARNA6:scaRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031952.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031953.1	SCARNA8:scaRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031953.1_00100
PDE073031954.1	SCARNA9:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031954.1_00100
PDE073031955.1	SCD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031955.1_00100
PDE073031956.1	SCHIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031956.1_00100
PDE073031957.1	SCHIP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031957.1_00100
PDE073031958.1	SCIN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031958.1_00100
PDE073031959.1	SCLT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031959.1_00100
PDE073031960.1	SCN2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031960.1_00100
PDE073031961.1	SCN2A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031961.1_00100
PDE073031962.1	SCO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031962.1_00100
PDE073031963.1	SCRIB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031963.1_00100
PDE073031964.1	SCRN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031964.1_00100
PDE073031965.1	SDC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031965.1_00100
PDE073031966.1	SDCBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031966.1_00100
PDE073031967.1	SDCBPP2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031967.1_00100
PDE073031968.1	SDHC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031968.1_00100
PDE073031969.1	SDPR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031969.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031970.1	SDR42E1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031970.1_00100
PDE073031971.1	SeC	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031971.1_00100
PDE073031972.1	SEC14L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031972.1_00100
PDE073031973.1	SEC14L5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031973.1_00100
PDE073031974.1	SEC22B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031974.1_00100
PDE073031975.1	SEC31A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031975.1_00100
PDE073031976.1	SEC62:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031976.1_00100
PDE073031977.1	SEC63:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031977.1_00100
PDE073031978.1	SEC63:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031978.1_00100
PDE073031979.1	SECISBP2L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031979.1_00100
PDE073031980.1	SEL1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031980.1_00100
PDE073031981.1	SELENBP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031981.1_00100
PDE073031982.1	SELENBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031982.1_00100
PDE073031983.1	SELENBP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031983.1_00100
PDE073031984.1	SELL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031984.1_00100
PDE073031985.1	SEMA4D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031985.1_00100
PDE073031986.1	SEMA4F:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031986.1_00100

ID	Term	Description	Type	Variable IDs
PDE073031987.1	SEMA6B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031987.1_00100
PDE073031988.1	SEMA7A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031988.1_00100
PDE073031989.1	SENP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031989.1_00100
PDE073031990.1	SENP3-EIF4A1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031990.1_00100
PDE073031991.1	SENP6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031991.1_00100
PDE073031992.1	SEPP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031992.1_00100
PDE073031993.1	SEPP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031993.1_00100
PDE073031994.1	SEPT5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031994.1_00100
PDE073031995.1	SEPT8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031995.1_00100
PDE073031996.1	SEPT9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031996.1_00100
PDE073031997.1	Ser	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031997.1_00100
PDE073031998.1	SERBP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031998.1_00100
PDE073031999.1	SERF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073031999.1_00100
PDE073032000.1	SERINC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032000.1_00100
PDE073032001.1	SERINC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032001.1_00100
PDE073032002.1	SERINC5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032002.1_00100
PDE073032003.1	SERPINA1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032003.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032004.1	SERPINA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032004.1_00100
PDE073032005.1	SERPINA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032005.1_00100
PDE073032006.1	SERPINA5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032006.1_00100
PDE073032007.1	SERPINH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032007.1_00100
PDE073032008.1	SERPINI1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032008.1_00100
PDE073032009.1	SERTAD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032009.1_00100
PDE073032010.1	SESN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032010.1_00100
PDE073032011.1	SESN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032011.1_00100
PDE073032012.1	SET:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032012.1_00100
PDE073032013.1	SETD1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032013.1_00100
PDE073032014.1	SETD1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032014.1_00100
PDE073032015.1	SETD2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032015.1_00100
PDE073032016.1	SETD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032016.1_00100
PDE073032017.1	SETD2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032017.1_00100
PDE073032018.1	SETD5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032018.1_00100
PDE073032019.1	SETD7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032019.1_00100
PDE073032020.1	SETD8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032020.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032021.1	SETDB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032021.1_00100
PDE073032022.1	SETDB1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032022.1_00100
PDE073032023.1	SETP14:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032023.1_00100
PDE073032024.1	SETP17:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032024.1_00100
PDE073032025.1	SETP7:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032025.1_00100
PDE073032026.1	SETP8:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032026.1_00100
PDE073032027.1	SETSIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032027.1_00100
PDE073032028.1	SETX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032028.1_00100
PDE073032029.1	SEZ6L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032029.1_00100
PDE073032030.1	SF3A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032030.1_00100
PDE073032031.1	SF3A2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032031.1_00100
PDE073032032.1	SF3B1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032032.1_00100
PDE073032033.1	SF3B2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032033.1_00100
PDE073032034.1	SF3B2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032034.1_00100
PDE073032035.1	SF3B3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032035.1_00100
PDE073032036.1	SFT2D2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032036.1_00100
PDE073032037.1	SFT2D3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032037.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032038.1	SFXN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032038.1_00100
PDE073032039.1	SFXN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032039.1_00100
PDE073032040.1	SFXN3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032040.1_00100
PDE073032041.1	SGMS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032041.1_00100
PDE073032042.1	SGPP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032042.1_00100
PDE073032043.1	SGSH:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032043.1_00100
PDE073032044.1	SGSM3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032044.1_00100
PDE073032045.1	SGTB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032045.1_00100
PDE073032046.1	SH2B3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032046.1_00100
PDE073032047.1	SH2D2A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032047.1_00100
PDE073032048.1	SH3BP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032048.1_00100
PDE073032049.1	SH3PXD2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032049.1_00100
PDE073032050.1	SH3PXD2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032050.1_00100
PDE073032051.1	SH3TC1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032051.1_00100
PDE073032052.1	SHANK3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032052.1_00100
PDE073032053.1	SHANK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032053.1_00100
PDE073032054.1	SHB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032054.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032055.1	SHD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032055.1_00100
PDE073032056.1	SHISA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032056.1_00100
PDE073032057.1	SHISA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032057.1_00100
PDE073032058.1	SHISA9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032058.1_00100
PDE073032059.1	SHKBP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032059.1_00100
PDE073032060.1	SHOC2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032060.1_00100
PDE073032061.1	SHOC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032061.1_00100
PDE073032062.1	SHPRH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032062.1_00100
PDE073032063.1	SHROOM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032063.1_00100
PDE073032064.1	SHROOM4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032064.1_00100
PDE073032065.1	SHTN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032065.1_00100
PDE073032066.1	SIAH1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032066.1_00100
PDE073032067.1	SIAH2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032067.1_00100
PDE073032068.1	SIGIRR:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032068.1_00100
PDE073032069.1	SIGLEC30P:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032069.1_00100
PDE073032070.1	SIGMAR1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032070.1_00100
PDE073032071.1	SIGMAR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032071.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032072.1	SIK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032072.1_00100
PDE073032073.1	SIK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032073.1_00100
PDE073032074.1	SIK3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032074.1_00100
PDE073032075.1	SIN3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032075.1_00100
PDE073032076.1	SIPA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032076.1_00100
PDE073032077.1	SIRPA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032077.1_00100
PDE073032078.1	SIRPD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032078.1_00100
PDE073032079.1	SIRPG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032079.1_00100
PDE073032080.1	SKAP1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032080.1_00100
PDE073032081.1	SKAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032081.1_00100
PDE073032082.1	SKAP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032082.1_00100
PDE073032083.1	SKI:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032083.1_00100
PDE073032084.1	SKIDA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032084.1_00100
PDE073032085.1	SKIL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032085.1_00100
PDE073032086.1	SKOR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032086.1_00100
PDE073032087.1	SKP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032087.1_00100
PDE073032088.1	SLA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032088.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032089.1	SLA:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032089.1_00100
PDE073032090.1	SLAIN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032090.1_00100
PDE073032091.1	SLC11A1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032091.1_00100
PDE073032092.1	SLC11A2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032092.1_00100
PDE073032093.1	SLC11A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032093.1_00100
PDE073032094.1	SLC11A2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032094.1_00100
PDE073032095.1	SLC12A4:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032095.1_00100
PDE073032096.1	SLC12A4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032096.1_00100
PDE073032097.1	SLC12A5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032097.1_00100
PDE073032098.1	SLC12A5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032098.1_00100
PDE073032099.1	SLC12A6:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032099.1_00100
PDE073032100.1	SLC12A6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032100.1_00100
PDE073032101.1	SLC12A8:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032101.1_00100
PDE073032102.1	SLC12A9:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032102.1_00100
PDE073032103.1	SLC14A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032103.1_00100
PDE073032104.1	SLC15A3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032104.1_00100
PDE073032105.1	SLC15A5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032105.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032106.1	SLC16A10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032106.1_00100
PDE073032107.1	SLC16A12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032107.1_00100
PDE073032108.1	SLC16A1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032108.1_00100
PDE073032109.1	SLC16A8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032109.1_00100
PDE073032110.1	SLC18A2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032110.1_00100
PDE073032111.1	SLC18A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032111.1_00100
PDE073032112.1	SLC1A5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032112.1_00100
PDE073032113.1	SLC20A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032113.1_00100
PDE073032114.1	SLC22A14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032114.1_00100
PDE073032115.1	SLC22A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032115.1_00100
PDE073032116.1	SLC22A23:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032116.1_00100
PDE073032117.1	SLC22A23:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032117.1_00100
PDE073032118.1	SLC22A23:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032118.1_00100
PDE073032119.1	SLC23A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032119.1_00100
PDE073032120.1	SLC24A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032120.1_00100
PDE073032121.1	SLC24A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032121.1_00100
PDE073032122.1	SLC24A3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032122.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032123.1	SLC24A4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032123.1_00100
PDE073032124.1	SLC25A11:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032124.1_00100
PDE073032125.1	SLC25A1P1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032125.1_00100
PDE073032126.1	SLC25A25-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032126.1_00100
PDE073032127.1	SLC25A29:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032127.1_00100
PDE073032128.1	SLC25A3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032128.1_00100
PDE073032129.1	SLC25A3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032129.1_00100
PDE073032130.1	SLC25A32:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032130.1_00100
PDE073032131.1	SLC25A37:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032131.1_00100
PDE073032132.1	SLC25A37:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032132.1_00100
PDE073032133.1	SLC25A37:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032133.1_00100
PDE073032134.1	SLC25A37:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032134.1_00100
PDE073032135.1	SLC25A39:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032135.1_00100
PDE073032136.1	SLC25A39:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032136.1_00100
PDE073032137.1	SLC25A6:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032137.1_00100
PDE073032138.1	SLC25A6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032138.1_00100
PDE073032139.1	SLC26A6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032139.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032140.1	SLC26A7:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032140.1_00100
PDE073032141.1	SLC26A7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032141.1_00100
PDE073032142.1	SLC2A1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032142.1_00100
PDE073032143.1	SLC2A1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032143.1_00100
PDE073032144.1	SLC2A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032144.1_00100
PDE073032145.1	SLC2A1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032145.1_00100
PDE073032146.1	SLC2A11:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032146.1_00100
PDE073032147.1	SLC2A14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032147.1_00100
PDE073032148.1	SLC2A1-AS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032148.1_00100
PDE073032149.1	SLC2A3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032149.1_00100
PDE073032150.1	SLC2A3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032150.1_00100
PDE073032151.1	SLC30A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032151.1_00100
PDE073032152.1	SLC30A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032152.1_00100
PDE073032153.1	SLC30A5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032153.1_00100
PDE073032154.1	SLC31A2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032154.1_00100
PDE073032155.1	SLC33A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032155.1_00100
PDE073032156.1	SLC35B4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032156.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032157.1	SLC35C2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032157.1_00100
PDE073032158.1	SLC35C2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032158.1_00100
PDE073032159.1	SLC35E2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032159.1_00100
PDE073032160.1	SLC35E3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032160.1_00100
PDE073032161.1	SLC35F5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032161.1_00100
PDE073032162.1	SLC35F5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032162.1_00100
PDE073032163.1	SLC35F5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032163.1_00100
PDE073032164.1	SLC35G3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032164.1_00100
PDE073032165.1	SLC36A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032165.1_00100
PDE073032166.1	SLC37A4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032166.1_00100
PDE073032167.1	SLC38A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032167.1_00100
PDE073032168.1	SLC38A10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032168.1_00100
PDE073032169.1	SLC38A10:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032169.1_00100
PDE073032170.1	SLC38A2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032170.1_00100
PDE073032171.1	SLC38A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032171.1_00100
PDE073032172.1	SLC38A5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032172.1_00100
PDE073032173.1	SLC38A5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032173.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032174.1	SLC39A6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032174.1_00100
PDE073032175.1	SLC39A8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032175.1_00100
PDE073032176.1	SLC3A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032176.1_00100
PDE073032177.1	SLC3A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032177.1_00100
PDE073032178.1	SLC40A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032178.1_00100
PDE073032179.1	SLC41A3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032179.1_00100
PDE073032180.1	SLC41A3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032180.1_00100
PDE073032181.1	SLC43A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032181.1_00100
PDE073032182.1	SLC44A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032182.1_00100
PDE073032183.1	SLC44A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032183.1_00100
PDE073032184.1	SLC44A2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032184.1_00100
PDE073032185.1	SLC44A5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032185.1_00100
PDE073032186.1	SLC45A4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032186.1_00100
PDE073032187.1	SLC46A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032187.1_00100
PDE073032188.1	SLC48A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032188.1_00100
PDE073032189.1	SLC4A1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032189.1_00100
PDE073032190.1	SLC4A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032190.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032191.1	SLC4A1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032191.1_00100
PDE073032192.1	SLC4A1AP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032192.1_00100
PDE073032193.1	SLC4A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032193.1_00100
PDE073032194.1	SLC4A2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032194.1_00100
PDE073032195.1	SLC4A3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032195.1_00100
PDE073032196.1	SLC4A4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032196.1_00100
PDE073032197.1	SLC4A8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032197.1_00100
PDE073032198.1	SLC5A12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032198.1_00100
PDE073032199.1	SLC5A3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032199.1_00100
PDE073032200.1	SLC5A8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032200.1_00100
PDE073032201.1	SLC6A1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032201.1_00100
PDE073032202.1	SLC6A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032202.1_00100
PDE073032203.1	SLC6A4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032203.1_00100
PDE073032204.1	SLC6A8:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032204.1_00100
PDE073032205.1	SLC7A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032205.1_00100
PDE073032206.1	SLC7A11-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032206.1_00100
PDE073032207.1	SLC7A14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032207.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032208.1	SLC7A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032208.1_00100
PDE073032209.1	SLC7A5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032209.1_00100
PDE073032210.1	SLC7A8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032210.1_00100
PDE073032211.1	SLC8A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032211.1_00100
PDE073032212.1	SLC8A2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032212.1_00100
PDE073032213.1	SLC8A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032213.1_00100
PDE073032214.1	SLC8A3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032214.1_00100
PDE073032215.1	SLC8A3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032215.1_00100
PDE073032216.1	SLC9A4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032216.1_00100
PDE073032217.1	SLC9B1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032217.1_00100
PDE073032218.1	SLCO1A2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032218.1_00100
PDE073032219.1	SLCO1A2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032219.1_00100
PDE073032220.1	SLCO4C1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032220.1_00100
PDE073032221.1	SLCO5A1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032221.1_00100
PDE073032222.1	SLCO5A1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032222.1_00100
PDE073032223.1	SLCO5A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032223.1_00100
PDE073032224.1	SLCO5A1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032224.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032225.1	SLFN11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032225.1_00100
PDE073032226.1	SLFN13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032226.1_00100
PDE073032227.1	SLFN5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032227.1_00100
PDE073032228.1	SLIT3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032228.1_00100
PDE073032229.1	SLITRK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032229.1_00100
PDE073032230.1	SLITRK5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032230.1_00100
PDE073032231.1	SLK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032231.1_00100
PDE073032232.1	SLMAP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032232.1_00100
PDE073032233.1	SLPI:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032233.1_00100
PDE073032234.1	SLX1A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032234.1_00100
PDE073032235.1	SLX1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032235.1_00100
PDE073032236.1	SLX1A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032236.1_00100
PDE073032237.1	SLX1A-SULT1A3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032237.1_00100
PDE073032238.1	SLX1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032238.1_00100
PDE073032239.1	SLX1B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032239.1_00100
PDE073032240.1	SMAD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032240.1_00100
PDE073032241.1	SMAD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032241.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032242.1	SMAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032242.1_00100
PDE073032243.1	SMAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032243.1_00100
PDE073032244.1	SMARCA2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032244.1_00100
PDE073032245.1	SMARCA2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032245.1_00100
PDE073032246.1	SMARCA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032246.1_00100
PDE073032247.1	SMARCA4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032247.1_00100
PDE073032248.1	SMARCA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032248.1_00100
PDE073032249.1	SMARCC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032249.1_00100
PDE073032250.1	SMARCC2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032250.1_00100
PDE073032251.1	SMARCC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032251.1_00100
PDE073032252.1	SMARCE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032252.1_00100
PDE073032253.1	SMC1A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032253.1_00100
PDE073032254.1	SMC1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032254.1_00100
PDE073032255.1	SMC4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032255.1_00100
PDE073032256.1	SMC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032256.1_00100
PDE073032257.1	SMC4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032257.1_00100
PDE073032258.1	SMCHD1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032258.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032259.1	SMCHD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032259.1_00100
PDE073032260.1	SMCO1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032260.1_00100
PDE073032261.1	SMCO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032261.1_00100
PDE073032262.1	SMCR8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032262.1_00100
PDE073032263.1	SMDT1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032263.1_00100
PDE073032264.1	SMDT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032264.1_00100
PDE073032265.1	SMDT1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032265.1_00100
PDE073032266.1	SMG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032266.1_00100
PDE073032267.1	SMG1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032267.1_00100
PDE073032268.1	SMG1P1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032268.1_00100
PDE073032269.1	SMG1P3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032269.1_00100
PDE073032270.1	SMG1P4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032270.1_00100
PDE073032271.1	SMG1P7:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032271.1_00100
PDE073032272.1	SMG7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032272.1_00100
PDE073032273.1	SMG9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032273.1_00100
PDE073032274.1	SMG9:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032274.1_00100
PDE073032275.1	SMIM10L2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032275.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032276.1	SMIM12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032276.1_00100
PDE073032277.1	SMIM24:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032277.1_00100
PDE073032278.1	SMIM5:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032278.1_00100
PDE073032279.1	SMIM5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032279.1_00100
PDE073032280.1	SMIM7:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032280.1_00100
PDE073032281.1	SMIM7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032281.1_00100
PDE073032282.1	SMOX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032282.1_00100
PDE073032283.1	SMURF2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032283.1_00100
PDE073032284.1	SNAI3-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032284.1_00100
PDE073032285.1	SNCA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032285.1_00100
PDE073032286.1	SNF8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032286.1_00100
PDE073032287.1	SNHG1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032287.1_00100
PDE073032288.1	SNHG1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032288.1_00100
PDE073032289.1	SNHG10:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032289.1_00100
PDE073032290.1	SNHG12:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032290.1_00100
PDE073032291.1	SNHG14:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032291.1_00100
PDE073032292.1	SNHG14:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032292.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032293.1	SNHG16:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032293.1_00100
PDE073032294.1	SNHG20:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032294.1_00100
PDE073032295.1	SNHG22:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032295.1_00100
PDE073032296.1	SNHG25:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032296.1_00100
PDE073032297.1	SNHG5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032297.1_00100
PDE073032298.1	SNHG6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032298.1_00100
PDE073032299.1	SNHG7:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032299.1_00100
PDE073032300.1	snoR1.1:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032300.1_00100
PDE073032301.1	SNORA19:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032301.1_00100
PDE073032302.1	SNORA20:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032302.1_00100
PDE073032303.1	SNORA21:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032303.1_00100
PDE073032304.1	SNORA22.2:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032304.1_00100
PDE073032305.1	SNORA22.3:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032305.1_00100
PDE073032306.1	SNORA22:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032306.1_00100
PDE073032307.1	SNORA25:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032307.1_00100
PDE073032308.1	SNORA26.6:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032308.1_00100
PDE073032309.1	SNORA26:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032309.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032310.1	SNORA27:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032310.1_00100
PDE073032311.1	SNORA32:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032311.1_00100
PDE073032312.1	SNORA33:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032312.1_00100
PDE073032313.1	SNORA41:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032313.1_00100
PDE073032314.1	SNORA43:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032314.1_00100
PDE073032315.1	SNORA45A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032315.1_00100
PDE073032316.1	SNORA45B:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032316.1_00100
PDE073032317.1	SNORA46:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032317.1_00100
PDE073032318.1	SNORA50.3:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032318.1_00100
PDE073032319.1	SNORA51:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032319.1_00100
PDE073032320.1	SNORA54:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032320.1_00100
PDE073032321.1	SNORA55:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032321.1_00100
PDE073032322.1	SNORA60:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032322.1_00100
PDE073032323.1	SNORA61:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032323.1_00100
PDE073032324.1	SNORA63.6:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032324.1_00100
PDE073032325.1	SNORA63.8:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032325.1_00100
PDE073032326.1	SNORA63.9:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032326.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032327.1	SNORA63:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032327.1_00100
PDE073032328.1	SNORA71A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032328.1_00100
PDE073032329.1	SNORA73B:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032329.1_00100
PDE073032330.1	SNORA76A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032330.1_00100
PDE073032331.1	SNORA79:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032331.1_00100
PDE073032332.1	SNORA7A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032332.1_00100
PDE073032333.1	SNORA7B:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032333.1_00100
PDE073032334.1	SNORA80A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032334.1_00100
PDE073032335.1	SNORD100:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032335.1_00100
PDE073032336.1	SNORD101:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032336.1_00100
PDE073032337.1	SNORD102:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032337.1_00100
PDE073032338.1	SNORD104:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032338.1_00100
PDE073032339.1	SNORD105B:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032339.1_00100
PDE073032340.1	SNORD110:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032340.1_00100
PDE073032341.1	SNORD116-15:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032341.1_00100
PDE073032342.1	SNORD118:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032342.1_00100
PDE073032343.1	SNORD12B:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032343.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032344.1	SNORD13:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032344.1_00100
PDE073032345.1	SNORD14B:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032345.1_00100
PDE073032346.1	SNORD14C:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032346.1_00100
PDE073032347.1	SNORD14D:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032347.1_00100
PDE073032348.1	SNORD14E:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032348.1_00100
PDE073032349.1	SNORD17:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032349.1_00100
PDE073032350.1	SNORD18A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032350.1_00100
PDE073032351.1	SNORD18B:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032351.1_00100
PDE073032352.1	SNORD19.1:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032352.1_00100
PDE073032353.1	SNORD1A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032353.1_00100
PDE073032354.1	SNORD1B:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032354.1_00100
PDE073032355.1	SNORD2:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032355.1_00100
PDE073032356.1	SNORD20:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032356.1_00100
PDE073032357.1	SNORD21:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032357.1_00100
PDE073032358.1	SNORD22:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032358.1_00100
PDE073032359.1	SNORD24:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032359.1_00100
PDE073032360.1	SNORD25:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032360.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032361.1	SNORD26:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032361.1_00100
PDE073032362.1	SNORD27:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032362.1_00100
PDE073032363.1	SNORD30:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032363.1_00100
PDE073032364.1	SNORD32A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032364.1_00100
PDE073032365.1	SNORD33:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032365.1_00100
PDE073032366.1	SNORD35A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032366.1_00100
PDE073032367.1	SNORD38A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032367.1_00100
PDE073032368.1	SNORD38B:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032368.1_00100
PDE073032369.1	SNORD3A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032369.1_00100
PDE073032370.1	SNORD3B-1:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032370.1_00100
PDE073032371.1	SNORD3B-2:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032371.1_00100
PDE073032372.1	SNORD3C:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032372.1_00100
PDE073032373.1	SNORD3D:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032373.1_00100
PDE073032374.1	SNORD41:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032374.1_00100
PDE073032375.1	SNORD42A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032375.1_00100
PDE073032376.1	SNORD43:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032376.1_00100
PDE073032377.1	SNORD45A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032377.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032378.1	SNORD46:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032378.1_00100
PDE073032379.1	SNORD48:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032379.1_00100
PDE073032380.1	SNORD49A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032380.1_00100
PDE073032381.1	SNORD4A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032381.1_00100
PDE073032382.1	SNORD50A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032382.1_00100
PDE073032383.1	SNORD50B:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032383.1_00100
PDE073032384.1	SNORD51:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032384.1_00100
PDE073032385.1	SNORD52:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032385.1_00100
PDE073032386.1	SNORD53_SNORD92.1:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032386.1_00100
PDE073032387.1	SNORD55:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032387.1_00100
PDE073032388.1	SNORD57:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032388.1_00100
PDE073032389.1	SNORD58A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032389.1_00100
PDE073032390.1	SNORD58C:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032390.1_00100
PDE073032391.1	SNORD6:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032391.1_00100
PDE073032392.1	SNORD60:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032392.1_00100
PDE073032393.1	SNORD62A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032393.1_00100
PDE073032394.1	SNORD62B:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032394.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032395.1	SNORD63:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032395.1_00100
PDE073032396.1	SNORD64:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032396.1_00100
PDE073032397.1	SNORD66:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032397.1_00100
PDE073032398.1	SNORD68:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032398.1_00100
PDE073032399.1	SNORD69:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032399.1_00100
PDE073032400.1	SNORD71:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032400.1_00100
PDE073032401.1	SNORD73A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032401.1_00100
PDE073032402.1	SNORD82:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032402.1_00100
PDE073032403.1	SNORD83A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032403.1_00100
PDE073032404.1	SNORD83B:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032404.1_00100
PDE073032405.1	SNORD84:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032405.1_00100
PDE073032406.1	SNORD87:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032406.1_00100
PDE073032407.1	SNORD88C:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032407.1_00100
PDE073032408.1	SNORD89:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032408.1_00100
PDE073032409.1	SNORD90:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032409.1_00100
PDE073032410.1	SNORD93:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032410.1_00100
PDE073032411.1	SNORD95:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032411.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032412.1	SNORD96A:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032412.1_00100
PDE073032413.1	SNORD97:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032413.1_00100
PDE073032414.1	SNORD99:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032414.1_00100
PDE073032415.1	snoU18.1:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032415.1_00100
PDE073032416.1	snoU2-30.2:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032416.1_00100
PDE073032417.1	SNRNP200:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032417.1_00100
PDE073032418.1	SNRNP40:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032418.1_00100
PDE073032419.1	SNRNP48:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032419.1_00100
PDE073032420.1	SNRPN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032420.1_00100
PDE073032421.1	SNTB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032421.1_00100
PDE073032422.1	SNTG2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032422.1_00100
PDE073032423.1	SNX1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032423.1_00100
PDE073032424.1	SNX11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032424.1_00100
PDE073032425.1	SNX12:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032425.1_00100
PDE073032426.1	SNX12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032426.1_00100
PDE073032427.1	SNX13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032427.1_00100
PDE073032428.1	SNX17:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032428.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032429.1	SNX22:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032429.1_00100
PDE073032430.1	SNX27:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032430.1_00100
PDE073032431.1	SNX27:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032431.1_00100
PDE073032432.1	SNX29:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032432.1_00100
PDE073032433.1	SNX3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032433.1_00100
PDE073032434.1	SNX3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032434.1_00100
PDE073032435.1	SNX33:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032435.1_00100
PDE073032436.1	SNX8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032436.1_00100
PDE073032437.1	SOAT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032437.1_00100
PDE073032438.1	SOBP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032438.1_00100
PDE073032439.1	SOCS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032439.1_00100
PDE073032440.1	SOCS4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032440.1_00100
PDE073032441.1	SOCS7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032441.1_00100
PDE073032442.1	SOD2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032442.1_00100
PDE073032443.1	SOD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032443.1_00100
PDE073032444.1	SOGA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032444.1_00100
PDE073032445.1	SON:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032445.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032446.1	SON:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032446.1_00100
PDE073032447.1	SON:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032447.1_00100
PDE073032448.1	SORL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032448.1_00100
PDE073032449.1	SORL1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032449.1_00100
PDE073032450.1	SORT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032450.1_00100
PDE073032451.1	SOS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032451.1_00100
PDE073032452.1	SOX11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032452.1_00100
PDE073032453.1	SOX12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032453.1_00100
PDE073032454.1	SOX2-OT:sense_overlapping	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032454.1_00100
PDE073032455.1	SOX4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032455.1_00100
PDE073032456.1	SOX6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032456.1_00100
PDE073032457.1	SP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032457.1_00100
PDE073032458.1	SP100:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032458.1_00100
PDE073032459.1	SP110:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032459.1_00100
PDE073032460.1	SP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032460.1_00100
PDE073032461.1	SPAG17:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032461.1_00100
PDE073032462.1	SPAG17:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032462.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032463.1	SPAG5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032463.1_00100
PDE073032464.1	SPAG7:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032464.1_00100
PDE073032465.1	SPAG7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032465.1_00100
PDE073032466.1	SPAG9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032466.1_00100
PDE073032467.1	SPARC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032467.1_00100
PDE073032468.1	SPARC:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032468.1_00100
PDE073032469.1	SPARCL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032469.1_00100
PDE073032470.1	SPATA1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032470.1_00100
PDE073032471.1	SPATA2P1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032471.1_00100
PDE073032472.1	SPATA31D1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032472.1_00100
PDE073032473.1	SPATA31D3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032473.1_00100
PDE073032474.1	SPATA33:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032474.1_00100
PDE073032475.1	SPATS2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032475.1_00100
PDE073032476.1	SPECC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032476.1_00100
PDE073032477.1	SPECC1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032477.1_00100
PDE073032478.1	SPEG:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032478.1_00100
PDE073032479.1	SPEG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032479.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032480.1	SPEN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032480.1_00100
PDE073032481.1	SPN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032481.1_00100
PDE073032482.1	SPOP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032482.1_00100
PDE073032483.1	SPOPL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032483.1_00100
PDE073032484.1	SPRED1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032484.1_00100
PDE073032485.1	SPRED1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032485.1_00100
PDE073032486.1	SPRED2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032486.1_00100
PDE073032487.1	SPRYD4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032487.1_00100
PDE073032488.1	SPTA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032488.1_00100
PDE073032489.1	SPTAN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032489.1_00100
PDE073032490.1	SPTAN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032490.1_00100
PDE073032491.1	SPTB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032491.1_00100
PDE073032492.1	SPTBN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032492.1_00100
PDE073032493.1	SPTBN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032493.1_00100
PDE073032494.1	SPTLC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032494.1_00100
PDE073032495.1	SQSTM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032495.1_00100
PDE073032496.1	SRCAP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032496.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032497.1	SREBF1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032497.1_00100
PDE073032498.1	SREBF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032498.1_00100
PDE073032499.1	SREBF1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032499.1_00100
PDE073032500.1	SREK1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032500.1_00100
PDE073032501.1	SREK1IP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032501.1_00100
PDE073032502.1	SRGAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032502.1_00100
PDE073032503.1	SRGAP2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032503.1_00100
PDE073032504.1	SRGN:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032504.1_00100
PDE073032505.1	SRGN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032505.1_00100
PDE073032506.1	SRL:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032506.1_00100
PDE073032507.1	SRP68:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032507.1_00100
PDE073032508.1	SRP72:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032508.1_00100
PDE073032509.1	SRRM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032509.1_00100
PDE073032510.1	SRRM2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032510.1_00100
PDE073032511.1	SRRM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032511.1_00100
PDE073032512.1	SRRM2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032512.1_00100
PDE073032513.1	SRRM4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032513.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032514.1	SRSF1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032514.1_00100
PDE073032515.1	SRSF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032515.1_00100
PDE073032516.1	SRSF1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032516.1_00100
PDE073032517.1	SRSF10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032517.1_00100
PDE073032518.1	SRSF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032518.1_00100
PDE073032519.1	SRSF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032519.1_00100
PDE073032520.1	SRSF3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032520.1_00100
PDE073032521.1	SRSF4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032521.1_00100
PDE073032522.1	SRSF5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032522.1_00100
PDE073032523.1	SRSF5:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032523.1_00100
PDE073032524.1	SRSF5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032524.1_00100
PDE073032525.1	SRSF5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032525.1_00100
PDE073032526.1	SRSF6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032526.1_00100
PDE073032527.1	SRSF8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032527.1_00100
PDE073032528.1	SSFA2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032528.1_00100
PDE073032529.1	SSH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032529.1_00100
PDE073032530.1	SSH2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032530.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032531.1	SSR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032531.1_00100
PDE073032532.1	SSR2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032532.1_00100
PDE073032533.1	SSRP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032533.1_00100
PDE073032534.1	SSSCA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032534.1_00100
PDE073032535.1	SSTR3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032535.1_00100
PDE073032536.1	ST18:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032536.1_00100
PDE073032537.1	ST20-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032537.1_00100
PDE073032538.1	ST3GAL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032538.1_00100
PDE073032539.1	ST3GAL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032539.1_00100
PDE073032540.1	ST5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032540.1_00100
PDE073032541.1	ST6GALNAC4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032541.1_00100
PDE073032542.1	ST6GALNAC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032542.1_00100
PDE073032543.1	ST7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032543.1_00100
PDE073032544.1	ST8SIA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032544.1_00100
PDE073032545.1	ST8SIA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032545.1_00100
PDE073032546.1	ST8SIA4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032546.1_00100
PDE073032547.1	ST8SIA5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032547.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032548.1	STAB1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032548.1_00100
PDE073032549.1	STAG2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032549.1_00100
PDE073032550.1	STAG3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032550.1_00100
PDE073032551.1	STAG3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032551.1_00100
PDE073032552.1	STAG3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032552.1_00100
PDE073032553.1	STAM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032553.1_00100
PDE073032554.1	STARD4-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032554.1_00100
PDE073032555.1	STARD5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032555.1_00100
PDE073032556.1	STARD9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032556.1_00100
PDE073032557.1	STARD9:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032557.1_00100
PDE073032558.1	STAT3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032558.1_00100
PDE073032559.1	STAT6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032559.1_00100
PDE073032560.1	STAU1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032560.1_00100
PDE073032561.1	STAU2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032561.1_00100
PDE073032562.1	STC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032562.1_00100
PDE073032563.1	STEAP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032563.1_00100
PDE073032564.1	STEAP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032564.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032565.1	STIM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032565.1_00100
PDE073032566.1	STIM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032566.1_00100
PDE073032567.1	STIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032567.1_00100
PDE073032568.1	STK10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032568.1_00100
PDE073032569.1	STK11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032569.1_00100
PDE073032570.1	STK11:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032570.1_00100
PDE073032571.1	STK11IP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032571.1_00100
PDE073032572.1	STK11IP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032572.1_00100
PDE073032573.1	STK17B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032573.1_00100
PDE073032574.1	STK24:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032574.1_00100
PDE073032575.1	STK4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032575.1_00100
PDE073032576.1	STK40:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032576.1_00100
PDE073032577.1	STMN4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032577.1_00100
PDE073032578.1	STOM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032578.1_00100
PDE073032579.1	STON2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032579.1_00100
PDE073032580.1	STRADB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032580.1_00100
PDE073032581.1	STRC:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032581.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032582.1	STRC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032582.1_00100
PDE073032583.1	STRC:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032583.1_00100
PDE073032584.1	STRCP1:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032584.1_00100
PDE073032585.1	STRN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032585.1_00100
PDE073032586.1	STRN4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032586.1_00100
PDE073032587.1	STT3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032587.1_00100
PDE073032588.1	STT3B:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032588.1_00100
PDE073032589.1	STT3B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032589.1_00100
PDE073032590.1	STUB1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032590.1_00100
PDE073032591.1	STX16:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032591.1_00100
PDE073032592.1	STX6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032592.1_00100
PDE073032593.1	STX7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032593.1_00100
PDE073032594.1	STXBP2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032594.1_00100
PDE073032595.1	SUCO:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032595.1_00100
PDE073032596.1	SUGT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032596.1_00100
PDE073032597.1	SUGT1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032597.1_00100
PDE073032598.1	SULF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032598.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032599.1	SULT1A1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032599.1_00100
PDE073032600.1	SULT1B1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032600.1_00100
PDE073032601.1	SULT1E1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032601.1_00100
PDE073032602.1	SULT1E1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032602.1_00100
PDE073032603.1	SULT2A1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032603.1_00100
PDE073032604.1	SUMF1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032604.1_00100
PDE073032605.1	SUN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032605.1_00100
PDE073032606.1	Sup	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032606.1_00100
PDE073032607.1	SUPT16H:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032607.1_00100
PDE073032608.1	SUPT16H:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032608.1_00100
PDE073032609.1	SUPT5H:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032609.1_00100
PDE073032610.1	SUPT5H:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032610.1_00100
PDE073032611.1	SUPT6H:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032611.1_00100
PDE073032612.1	SUPV3L1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032612.1_00100
PDE073032613.1	SURF4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032613.1_00100
PDE073032614.1	SUSD6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032614.1_00100
PDE073032615.1	SUV420H1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032615.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032616.1	SUZ12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032616.1_00100
PDE073032617.1	SV2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032617.1_00100
PDE073032618.1	SVIL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032618.1_00100
PDE073032619.1	SYDE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032619.1_00100
PDE073032620.1	SYMPK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032620.1_00100
PDE073032621.1	SYMPK:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032621.1_00100
PDE073032622.1	SYNCRIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032622.1_00100
PDE073032623.1	SYNE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032623.1_00100
PDE073032624.1	SYNE1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032624.1_00100
PDE073032625.1	SYNE2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032625.1_00100
PDE073032626.1	SYNE2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032626.1_00100
PDE073032627.1	SYNE3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032627.1_00100
PDE073032628.1	SYNE3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032628.1_00100
PDE073032629.1	SYNE4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032629.1_00100
PDE073032630.1	SYNE4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032630.1_00100
PDE073032631.1	SYNGAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032631.1_00100
PDE073032632.1	SYNGR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032632.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032633.1	SYNJ1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032633.1_00100
PDE073032634.1	SYNM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032634.1_00100
PDE073032635.1	SYNPO:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032635.1_00100
PDE073032636.1	SYNPO2L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032636.1_00100
PDE073032637.1	SYT10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032637.1_00100
PDE073032638.1	SYT14:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032638.1_00100
PDE073032639.1	SYT16:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032639.1_00100
PDE073032640.1	SYT17:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032640.1_00100
PDE073032641.1	SYT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032641.1_00100
PDE073032642.1	SYVN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032642.1_00100
PDE073032643.1	TAB3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032643.1_00100
PDE073032644.1	TACC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032644.1_00100
PDE073032645.1	TACC1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032645.1_00100
PDE073032646.1	TACC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032646.1_00100
PDE073032647.1	TACC2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032647.1_00100
PDE073032648.1	TACC3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032648.1_00100
PDE073032649.1	TADA2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032649.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032650.1	TAF15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032650.1_00100
PDE073032651.1	TAF1B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032651.1_00100
PDE073032652.1	TAF1D:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032652.1_00100
PDE073032653.1	TAF1D:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032653.1_00100
PDE073032654.1	TAF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032654.1_00100
PDE073032655.1	TAF7L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032655.1_00100
PDE073032656.1	TAF8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032656.1_00100
PDE073032657.1	TAF9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032657.1_00100
PDE073032658.1	TAGLN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032658.1_00100
PDE073032659.1	TAGLN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032659.1_00100
PDE073032660.1	TAL1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032660.1_00100
PDE073032661.1	TAL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032661.1_00100
PDE073032662.1	TALDO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032662.1_00100
PDE073032663.1	TANC1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032663.1_00100
PDE073032664.1	TANGO2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032664.1_00100
PDE073032665.1	TANGO2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032665.1_00100
PDE073032666.1	TAOK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032666.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032667.1	TAOK1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032667.1_00100
PDE073032668.1	TAOK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032668.1_00100
PDE073032669.1	TAOK2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032669.1_00100
PDE073032670.1	TAPBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032670.1_00100
PDE073032671.1	TARID:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032671.1_00100
PDE073032672.1	TAT:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032672.1_00100
PDE073032673.1	TAX1BP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032673.1_00100
PDE073032674.1	TAZ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032674.1_00100
PDE073032675.1	TBC1D1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032675.1_00100
PDE073032676.1	TBC1D14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032676.1_00100
PDE073032677.1	TBC1D16:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032677.1_00100
PDE073032678.1	TBC1D22B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032678.1_00100
PDE073032679.1	TBC1D24:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032679.1_00100
PDE073032680.1	TBC1D24:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032680.1_00100
PDE073032681.1	TBC1D5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032681.1_00100
PDE073032682.1	TBC1D8B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032682.1_00100
PDE073032683.1	TBCEL:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032683.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032684.1	TBCEL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032684.1_00100
PDE073032685.1	TBCK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032685.1_00100
PDE073032686.1	TBL1XR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032686.1_00100
PDE073032687.1	TBX5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032687.1_00100
PDE073032688.1	TCEA3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032688.1_00100
PDE073032689.1	TCEANC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032689.1_00100
PDE073032690.1	TCERG1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032690.1_00100
PDE073032691.1	TCERG1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032691.1_00100
PDE073032692.1	TCERG1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032692.1_00100
PDE073032693.1	TCF12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032693.1_00100
PDE073032694.1	TCF20:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032694.1_00100
PDE073032695.1	TCF25:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032695.1_00100
PDE073032696.1	TCF25:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032696.1_00100
PDE073032697.1	TCF3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032697.1_00100
PDE073032698.1	TCF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032698.1_00100
PDE073032699.1	TCF4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032699.1_00100
PDE073032700.1	TCF4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032700.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032701.1	TCF7L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032701.1_00100
PDE073032702.1	TCHP:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032702.1_00100
PDE073032703.1	TCHP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032703.1_00100
PDE073032704.1	TCHP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032704.1_00100
PDE073032705.1	TCP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032705.1_00100
PDE073032706.1	TCP10L:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032706.1_00100
PDE073032707.1	TCP10L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032707.1_00100
PDE073032708.1	TCP10L2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032708.1_00100
PDE073032709.1	TCP11L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032709.1_00100
PDE073032710.1	TDRKH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032710.1_00100
PDE073032711.1	TEAD2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032711.1_00100
PDE073032712.1	TEKT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032712.1_00100
PDE073032713.1	TENM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032713.1_00100
PDE073032714.1	TEP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032714.1_00100
PDE073032715.1	TERF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032715.1_00100
PDE073032716.1	TERF2IP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032716.1_00100
PDE073032717.1	TESK2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032717.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032718.1	TESK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032718.1_00100
PDE073032719.1	TET2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032719.1_00100
PDE073032720.1	TET2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032720.1_00100
PDE073032721.1	TET3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032721.1_00100
PDE073032722.1	TEX10:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032722.1_00100
PDE073032723.1	TEX101:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032723.1_00100
PDE073032724.1	TEX15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032724.1_00100
PDE073032725.1	TEX2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032725.1_00100
PDE073032726.1	TEX264:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032726.1_00100
PDE073032727.1	TEX35:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032727.1_00100
PDE073032728.1	TEX41:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032728.1_00100
PDE073032729.1	TF:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032729.1_00100
PDE073032730.1	TF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032730.1_00100
PDE073032731.1	TF:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032731.1_00100
PDE073032732.1	TFAP4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032732.1_00100
PDE073032733.1	TFDP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032733.1_00100
PDE073032734.1	TFDP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032734.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032735.1	TFIP11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032735.1_00100
PDE073032736.1	TFR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032736.1_00100
PDE073032737.1	TFR2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032737.1_00100
PDE073032738.1	TFRC:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032738.1_00100
PDE073032739.1	TFRC:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032739.1_00100
PDE073032740.1	TFRC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032740.1_00100
PDE073032741.1	TFRC:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032741.1_00100
PDE073032742.1	TGFB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032742.1_00100
PDE073032743.1	TGFB2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032743.1_00100
PDE073032744.1	TGFB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032744.1_00100
PDE073032745.1	TGFBR3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032745.1_00100
PDE073032746.1	TGM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032746.1_00100
PDE073032747.1	TGOLN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032747.1_00100
PDE073032748.1	THAP5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032748.1_00100
PDE073032749.1	THBS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032749.1_00100
PDE073032750.1	THEMIS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032750.1_00100
PDE073032751.1	THOC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032751.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032752.1	Thr	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032752.1_00100
PDE073032753.1	THRAP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032753.1_00100
PDE073032754.1	TIMELESS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032754.1_00100
PDE073032755.1	TIMM21:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032755.1_00100
PDE073032756.1	TIMM21:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032756.1_00100
PDE073032757.1	TINCR:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032757.1_00100
PDE073032758.1	TJAP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032758.1_00100
PDE073032759.1	TJP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032759.1_00100
PDE073032760.1	TJP2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032760.1_00100
PDE073032761.1	TJP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032761.1_00100
PDE073032762.1	TKFC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032762.1_00100
PDE073032763.1	TKT:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032763.1_00100
PDE073032764.1	TKT:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032764.1_00100
PDE073032765.1	TLE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032765.1_00100
PDE073032766.1	TLE1P1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032766.1_00100
PDE073032767.1	TLE3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032767.1_00100
PDE073032768.1	TLL1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032768.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032769.1	TLL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032769.1_00100
PDE073032770.1	TLN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032770.1_00100
PDE073032771.1	TLN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032771.1_00100
PDE073032772.1	TLN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032772.1_00100
PDE073032773.1	TLN2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032773.1_00100
PDE073032774.1	TLR10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032774.1_00100
PDE073032775.1	TM9SF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032775.1_00100
PDE073032776.1	TM9SF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032776.1_00100
PDE073032777.1	TM9SF4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032777.1_00100
PDE073032778.1	TMBIM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032778.1_00100
PDE073032779.1	TMBIM1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032779.1_00100
PDE073032780.1	TMBIM6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032780.1_00100
PDE073032781.1	TMC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032781.1_00100
PDE073032782.1	TMC5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032782.1_00100
PDE073032783.1	TMC6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032783.1_00100
PDE073032784.1	TMC6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032784.1_00100
PDE073032785.1	TMCC2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032785.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032786.1	TMCC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032786.1_00100
PDE073032787.1	TMCO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032787.1_00100
PDE073032788.1	TMCO3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032788.1_00100
PDE073032789.1	TMED3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032789.1_00100
PDE073032790.1	TMED5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032790.1_00100
PDE073032791.1	TMED7-TICAM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032791.1_00100
PDE073032792.1	TMED9:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032792.1_00100
PDE073032793.1	TMEM106B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032793.1_00100
PDE073032794.1	TMEM107:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032794.1_00100
PDE073032795.1	TMEM108:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032795.1_00100
PDE073032796.1	TMEM108-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032796.1_00100
PDE073032797.1	TMEM114:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032797.1_00100
PDE073032798.1	TMEM119:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032798.1_00100
PDE073032799.1	TMEM120B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032799.1_00100
PDE073032800.1	TMEM126B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032800.1_00100
PDE073032801.1	TMEM131:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032801.1_00100
PDE073032802.1	TMEM134:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032802.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032803.1	TMEM134:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032803.1_00100
PDE073032804.1	TMEM154:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032804.1_00100
PDE073032805.1	TMEM155:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032805.1_00100
PDE073032806.1	TMEM155:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032806.1_00100
PDE073032807.1	TMEM168:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032807.1_00100
PDE073032808.1	TMEM170B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032808.1_00100
PDE073032809.1	TMEM176A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032809.1_00100
PDE073032810.1	TMEM178B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032810.1_00100
PDE073032811.1	TMEM179:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032811.1_00100
PDE073032812.1	TMEM18:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032812.1_00100
PDE073032813.1	TMEM184A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032813.1_00100
PDE073032814.1	TMEM184A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032814.1_00100
PDE073032815.1	TMEM184A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032815.1_00100
PDE073032816.1	TMEM184C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032816.1_00100
PDE073032817.1	TMEM189:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032817.1_00100
PDE073032818.1	TMEM19:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032818.1_00100
PDE073032819.1	TMEM190:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032819.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032820.1	TMEM200C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032820.1_00100
PDE073032821.1	TMEM209:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032821.1_00100
PDE073032822.1	TMEM218:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032822.1_00100
PDE073032823.1	TMEM234:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032823.1_00100
PDE073032824.1	TMEM237:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032824.1_00100
PDE073032825.1	TMEM245:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032825.1_00100
PDE073032826.1	TMEM30A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032826.1_00100
PDE073032827.1	TMEM39B:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032827.1_00100
PDE073032828.1	TMEM45A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032828.1_00100
PDE073032829.1	TMEM55B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032829.1_00100
PDE073032830.1	TMEM56:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032830.1_00100
PDE073032831.1	TMEM63A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032831.1_00100
PDE073032832.1	TMEM65:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032832.1_00100
PDE073032833.1	TMF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032833.1_00100
PDE073032834.1	TMIGD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032834.1_00100
PDE073032835.1	TMLHE:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032835.1_00100
PDE073032836.1	TMOD3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032836.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032837.1	TMPO:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032837.1_00100
PDE073032838.1	TMSB10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032838.1_00100
PDE073032839.1	TMSB4X:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032839.1_00100
PDE073032840.1	TMSB4XP4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032840.1_00100
PDE073032841.1	TMTC3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032841.1_00100
PDE073032842.1	TMTC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032842.1_00100
PDE073032843.1	TMX4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032843.1_00100
PDE073032844.1	TNC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032844.1_00100
PDE073032845.1	TNFAIP2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032845.1_00100
PDE073032846.1	TNFAIP2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032846.1_00100
PDE073032847.1	TNFAIP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032847.1_00100
PDE073032848.1	TNFAIP8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032848.1_00100
PDE073032849.1	TNFRSF10D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032849.1_00100
PDE073032850.1	TNFRSF21:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032850.1_00100
PDE073032851.1	TNIK:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032851.1_00100
PDE073032852.1	TNK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032852.1_00100
PDE073032853.1	TNK2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032853.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032854.1	TNKS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032854.1_00100
PDE073032855.1	TNPO1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032855.1_00100
PDE073032856.1	TNPO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032856.1_00100
PDE073032857.1	TNR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032857.1_00100
PDE073032858.1	TNRC18:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032858.1_00100
PDE073032859.1	TNRC6A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032859.1_00100
PDE073032860.1	TNRC6A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032860.1_00100
PDE073032861.1	TNRC6B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032861.1_00100
PDE073032862.1	TNRC6C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032862.1_00100
PDE073032863.1	TNS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032863.1_00100
PDE073032864.1	TNS1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032864.1_00100
PDE073032865.1	TNS3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032865.1_00100
PDE073032866.1	TNXB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032866.1_00100
PDE073032867.1	TOP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032867.1_00100
PDE073032868.1	TOP2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032868.1_00100
PDE073032869.1	TOP2B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032869.1_00100
PDE073032870.1	TOP2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032870.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032871.1	TOPORS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032871.1_00100
PDE073032872.1	TOR1AIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032872.1_00100
PDE073032873.1	TOR1AIP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032873.1_00100
PDE073032874.1	TP53BP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032874.1_00100
PDE073032875.1	TP53I11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032875.1_00100
PDE073032876.1	TP53INP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032876.1_00100
PDE073032877.1	TP63:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032877.1_00100
PDE073032878.1	TP73-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032878.1_00100
PDE073032879.1	TPCN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032879.1_00100
PDE073032880.1	TPCN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032880.1_00100
PDE073032881.1	TPM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032881.1_00100
PDE073032882.1	TPM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032882.1_00100
PDE073032883.1	TPM4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032883.1_00100
PDE073032884.1	TPP2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032884.1_00100
PDE073032885.1	TPP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032885.1_00100
PDE073032886.1	TPR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032886.1_00100
PDE073032887.1	TPT1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032887.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032888.1	TPT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032888.1_00100
PDE073032889.1	TPT1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032889.1_00100
PDE073032890.1	TPTEP1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032890.1_00100
PDE073032891.1	TRA2A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032891.1_00100
PDE073032892.1	TRA2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032892.1_00100
PDE073032893.1	TRA2A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032893.1_00100
PDE073032894.1	TRA2B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032894.1_00100
PDE073032895.1	TRA2B:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032895.1_00100
PDE073032896.1	TRA2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032896.1_00100
PDE073032897.1	TRA2B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032897.1_00100
PDE073032898.1	TRAF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032898.1_00100
PDE073032899.1	TRAF5:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032899.1_00100
PDE073032900.1	TRAK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032900.1_00100
PDE073032901.1	TRAK2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032901.1_00100
PDE073032902.1	TRAM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032902.1_00100
PDE073032903.1	TRANK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032903.1_00100
PDE073032904.1	TRAPPC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032904.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032905.1	TRAPPC5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032905.1_00100
PDE073032906.1	TRAPPC6B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032906.1_00100
PDE073032907.1	TRAPPC6B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032907.1_00100
PDE073032908.1	TRAPPC8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032908.1_00100
PDE073032909.1	TRBV7-1:TR_V_gene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032909.1_00100
PDE073032910.1	TRBV7-5:TR_V_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032910.1_00100
PDE073032911.1	TRERF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032911.1_00100
PDE073032912.1	TRHDE:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032912.1_00100
PDE073032913.1	TRIB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032913.1_00100
PDE073032914.1	TRIM10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032914.1_00100
PDE073032915.1	TRIM11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032915.1_00100
PDE073032916.1	TRIM13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032916.1_00100
PDE073032917.1	TRIM22:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032917.1_00100
PDE073032918.1	TRIM22:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032918.1_00100
PDE073032919.1	TRIM24:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032919.1_00100
PDE073032920.1	TRIM25:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032920.1_00100
PDE073032921.1	TRIM25:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032921.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032922.1	TRIM26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032922.1_00100
PDE073032923.1	TRIM26:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032923.1_00100
PDE073032924.1	TRIM28:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032924.1_00100
PDE073032925.1	TRIM28:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032925.1_00100
PDE073032926.1	TRIM32:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032926.1_00100
PDE073032927.1	TRIM33:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032927.1_00100
PDE073032928.1	TRIM39:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032928.1_00100
PDE073032929.1	TRIM41:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032929.1_00100
PDE073032930.1	TRIM41:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032930.1_00100
PDE073032931.1	TRIM41:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032931.1_00100
PDE073032932.1	TRIM44:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032932.1_00100
PDE073032933.1	TRIM49:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032933.1_00100
PDE073032934.1	TRIM51:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032934.1_00100
PDE073032935.1	TRIM52:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032935.1_00100
PDE073032936.1	TRIM52:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032936.1_00100
PDE073032937.1	TRIM52:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032937.1_00100
PDE073032938.1	TRIM56:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032938.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032939.1	TRIM58:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032939.1_00100
PDE073032940.1	TRIM6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032940.1_00100
PDE073032941.1	TRIM66:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032941.1_00100
PDE073032942.1	TRIM71:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032942.1_00100
PDE073032943.1	TRIM72:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032943.1_00100
PDE073032944.1	TRIO:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032944.1_00100
PDE073032945.1	TRIO:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032945.1_00100
PDE073032946.1	TRIO:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032946.1_00100
PDE073032947.1	TRIOBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032947.1_00100
PDE073032948.1	TRIP11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032948.1_00100
PDE073032949.1	TRIP12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032949.1_00100
PDE073032950.1	TRIP12:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032950.1_00100
PDE073032951.1	TRI-TAT2-3:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032951.1_00100
PDE073032952.1	TRMT1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032952.1_00100
PDE073032953.1	TRO:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032953.1_00100
PDE073032954.1	TRO:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032954.1_00100
PDE073032955.1	TRO:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032955.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032956.1	TROVE2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032956.1_00100
PDE073032957.1	Trp	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032957.1_00100
PDE073032958.1	TRPM1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032958.1_00100
PDE073032959.1	TRPM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032959.1_00100
PDE073032960.1	TRPM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032960.1_00100
PDE073032961.1	TRPM4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032961.1_00100
PDE073032962.1	TRPM4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032962.1_00100
PDE073032963.1	TRPM7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032963.1_00100
PDE073032964.1	TRPS1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032964.1_00100
PDE073032965.1	TRRAP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032965.1_00100
PDE073032966.1	TSC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032966.1_00100
PDE073032967.1	TSC22D1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032967.1_00100
PDE073032968.1	TSC22D2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032968.1_00100
PDE073032969.1	TSC22D3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032969.1_00100
PDE073032970.1	TSC22D4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032970.1_00100
PDE073032971.1	TSHR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032971.1_00100
PDE073032972.1	TSHZ1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032972.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032973.1	TSHZ1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032973.1_00100
PDE073032974.1	TSHZ2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032974.1_00100
PDE073032975.1	TSIX:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032975.1_00100
PDE073032976.1	TSNAX:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032976.1_00100
PDE073032977.1	TSPAN14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032977.1_00100
PDE073032978.1	TSPAN17:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032978.1_00100
PDE073032979.1	TSPAN5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032979.1_00100
PDE073032980.1	TSPAN5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032980.1_00100
PDE073032981.1	TSPAN7:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032981.1_00100
PDE073032982.1	TSPYL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032982.1_00100
PDE073032983.1	TTBK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032983.1_00100
PDE073032984.1	TTBK2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032984.1_00100
PDE073032985.1	TTC19:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032985.1_00100
PDE073032986.1	TTC23:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032986.1_00100
PDE073032987.1	TTC28-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032987.1_00100
PDE073032988.1	TTC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032988.1_00100
PDE073032989.1	TTC39A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032989.1_00100

ID	Term	Description	Type	Variable IDs
PDE073032990.1	TTC6:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032990.1_00100
PDE073032991.1	TTC6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032991.1_00100
PDE073032992.1	TTC7B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032992.1_00100
PDE073032993.1	TTC8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032993.1_00100
PDE073032994.1	TTL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032994.1_00100
PDE073032995.1	TTLL1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032995.1_00100
PDE073032996.1	TTLL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032996.1_00100
PDE073032997.1	TTLL12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032997.1_00100
PDE073032998.1	TTLL6:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032998.1_00100
PDE073032999.1	TTLL6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073032999.1_00100
PDE073033000.1	TTLL6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033000.1_00100
PDE073033001.1	TTLL7:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033001.1_00100
PDE073033002.1	TTLL7:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033002.1_00100
PDE073033003.1	TTLL7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033003.1_00100
PDE073033004.1	TTN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033004.1_00100
PDE073033005.1	TTN-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033005.1_00100
PDE073033006.1	TTPAL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033006.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033007.1	TTPAL:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033007.1_00100
PDE073033008.1	TUBA1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033008.1_00100
PDE073033009.1	TUBA1B:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033009.1_00100
PDE073033010.1	TUBA1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033010.1_00100
PDE073033011.1	TUBA1B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033011.1_00100
PDE073033012.1	TUBA1C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033012.1_00100
PDE073033013.1	TUBA4A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033013.1_00100
PDE073033014.1	TUBB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033014.1_00100
PDE073033015.1	TUBB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033015.1_00100
PDE073033016.1	TUBB4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033016.1_00100
PDE073033017.1	TUBB4B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033017.1_00100
PDE073033018.1	TUBD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033018.1_00100
PDE073033019.1	TUFT1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033019.1_00100
PDE073033020.1	TULP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033020.1_00100
PDE073033021.1	TULP1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033021.1_00100
PDE073033022.1	TULP4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033022.1_00100
PDE073033023.1	TUSC7:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033023.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033024.1	TVP23C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033024.1_00100
PDE073033025.1	TXNDC16:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033025.1_00100
PDE073033026.1	TXNDC5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033026.1_00100
PDE073033027.1	TXNIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033027.1_00100
PDE073033028.1	TXNIP:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033028.1_00100
PDE073033029.1	TXNL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033029.1_00100
PDE073033030.1	TXNL4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033030.1_00100
PDE073033031.1	Tyr	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033031.1_00100
PDE073033032.1	TYRO3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033032.1_00100
PDE073033033.1	U1.22:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033033.1_00100
PDE073033034.1	U1.27:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033034.1_00100
PDE073033035.1	U1.30:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033035.1_00100
PDE073033036.1	U1.40:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033036.1_00100
PDE073033037.1	U1.41:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033037.1_00100
PDE073033038.1	U2.1:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033038.1_00100
PDE073033039.1	U2.10:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033039.1_00100
PDE073033040.1	U2.11:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033040.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033041.1	U2.12:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033041.1_00100
PDE073033042.1	U2.15:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033042.1_00100
PDE073033043.1	U2.16:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033043.1_00100
PDE073033044.1	U2.17:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033044.1_00100
PDE073033045.1	U2.19:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033045.1_00100
PDE073033046.1	U2.2:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033046.1_00100
PDE073033047.1	U2.20:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033047.1_00100
PDE073033048.1	U2.3:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033048.1_00100
PDE073033049.1	U2.5:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033049.1_00100
PDE073033050.1	U2.6:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033050.1_00100
PDE073033051.1	U2.9:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033051.1_00100
PDE073033052.1	U2AF1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033052.1_00100
PDE073033053.1	U2SURP:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033053.1_00100
PDE073033054.1	U3.13:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033054.1_00100
PDE073033055.1	U3.14:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033055.1_00100
PDE073033056.1	U3.21:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033056.1_00100
PDE073033057.1	U3.26:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033057.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033058.1	U3.31:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033058.1_00100
PDE073033059.1	U3.34:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033059.1_00100
PDE073033060.1	U3.4:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033060.1_00100
PDE073033061.1	U3.42:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033061.1_00100
PDE073033062.1	U3.49:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033062.1_00100
PDE073033063.1	U3.5:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033063.1_00100
PDE073033064.1	U3.56:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033064.1_00100
PDE073033065.1	U3.57:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033065.1_00100
PDE073033066.1	U3.7:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033066.1_00100
PDE073033067.1	U3.9:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033067.1_00100
PDE073033068.1	U6.89:snRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033068.1_00100
PDE073033069.1	U73166.2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033069.1_00100
PDE073033070.1	U8.2:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033070.1_00100
PDE073033071.1	U8.8:snoRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033071.1_00100
PDE073033072.1	UBA1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033072.1_00100
PDE073033073.1	UBA52:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033073.1_00100
PDE073033074.1	UBAC2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033074.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033075.1	UBAC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033075.1_00100
PDE073033076.1	UBAP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033076.1_00100
PDE073033077.1	UBAP2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033077.1_00100
PDE073033078.1	UBAP2L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033078.1_00100
PDE073033079.1	UBASH3A:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033079.1_00100
PDE073033080.1	UBB:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033080.1_00100
PDE073033081.1	UBB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033081.1_00100
PDE073033082.1	UBBP4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033082.1_00100
PDE073033083.1	UBBP4:transcribed_unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033083.1_00100
PDE073033084.1	UBC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033084.1_00100
PDE073033085.1	UBE2D3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033085.1_00100
PDE073033086.1	UBE2E2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033086.1_00100
PDE073033087.1	UBE2G2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033087.1_00100
PDE073033088.1	UBE2H:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033088.1_00100
PDE073033089.1	UBE2I:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033089.1_00100
PDE073033090.1	UBE2K:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033090.1_00100
PDE073033091.1	UBE2O:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033091.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033092.1	UBE2O:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033092.1_00100
PDE073033093.1	UBE3A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033093.1_00100
PDE073033094.1	UBE4B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033094.1_00100
PDE073033095.1	UBL3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033095.1_00100
PDE073033096.1	UBN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033096.1_00100
PDE073033097.1	UBN2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033097.1_00100
PDE073033098.1	UBR2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033098.1_00100
PDE073033099.1	UBR4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033099.1_00100
PDE073033100.1	UBR4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033100.1_00100
PDE073033101.1	UBR5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033101.1_00100
PDE073033102.1	UBR7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033102.1_00100
PDE073033103.1	UBTF:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033103.1_00100
PDE073033104.1	UBTFL8:unprocessed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033104.1_00100
PDE073033105.1	UBXN2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033105.1_00100
PDE073033106.1	UBXN4:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033106.1_00100
PDE073033107.1	UBXN4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033107.1_00100
PDE073033108.1	UBXN6:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033108.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033109.1	UBXN7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033109.1_00100
PDE073033110.1	UCHL5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033110.1_00100
PDE073033111.1	UCP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033111.1_00100
PDE073033112.1	UCP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033112.1_00100
PDE073033113.1	UFL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033113.1_00100
PDE073033114.1	UG0898H09:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033114.1_00100
PDE073033115.1	UGDH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033115.1_00100
PDE073033116.1	UGDH-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033116.1_00100
PDE073033117.1	UGGT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033117.1_00100
PDE073033118.1	UGP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033118.1_00100
PDE073033119.1	UHMK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033119.1_00100
PDE073033120.1	UHRF1BP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033120.1_00100
PDE073033121.1	UHRF2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033121.1_00100
PDE073033122.1	UHRF2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033122.1_00100
PDE073033123.1	UNC119B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033123.1_00100
PDE073033124.1	UNC13A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033124.1_00100
PDE073033125.1	UNC13C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033125.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033126.1	UNC45A:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033126.1_00100
PDE073033127.1	UNC5B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033127.1_00100
PDE073033128.1	UNC80:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033128.1_00100
PDE073033129.1	UNC80:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033129.1_00100
PDE073033130.1	Und	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033130.1_00100
PDE073033131.1	UNKL:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033131.1_00100
PDE073033132.1	UNKL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033132.1_00100
PDE073033133.1	UPF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033133.1_00100
PDE073033134.1	URB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033134.1_00100
PDE073033135.1	URGCP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033135.1_00100
PDE073033136.1	URI1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033136.1_00100
PDE073033137.1	URI1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033137.1_00100
PDE073033138.1	UROD:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033138.1_00100
PDE073033139.1	UROD:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033139.1_00100
PDE073033140.1	USF2:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033140.1_00100
PDE073033141.1	USF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033141.1_00100
PDE073033142.1	USF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033142.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033143.1	USH2A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033143.1_00100
PDE073033144.1	USP12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033144.1_00100
PDE073033145.1	USP15:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033145.1_00100
PDE073033146.1	USP19:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033146.1_00100
PDE073033147.1	USP22:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033147.1_00100
PDE073033148.1	USP24:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033148.1_00100
PDE073033149.1	USP3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033149.1_00100
PDE073033150.1	USP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033150.1_00100
PDE073033151.1	USP31:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033151.1_00100
PDE073033152.1	USP32:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033152.1_00100
PDE073033153.1	USP32:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033153.1_00100
PDE073033154.1	USP34:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033154.1_00100
PDE073033155.1	USP34:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033155.1_00100
PDE073033156.1	USP45:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033156.1_00100
PDE073033157.1	USP46:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033157.1_00100
PDE073033158.1	USP49:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033158.1_00100
PDE073033159.1	USP6:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033159.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033160.1	USP6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033160.1_00100
PDE073033161.1	USP6NL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033161.1_00100
PDE073033162.1	USP7:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033162.1_00100
PDE073033163.1	USP7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033163.1_00100
PDE073033164.1	USP8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033164.1_00100
PDE073033165.1	USP9X:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033165.1_00100
PDE073033166.1	UTP14C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033166.1_00100
PDE073033167.1	UTP3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033167.1_00100
PDE073033168.1	UTRN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033168.1_00100
PDE073033169.1	Val	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033169.1_00100
PDE073033170.1	VANGL1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033170.1_00100
PDE073033171.1	VANGL1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033171.1_00100
PDE073033172.1	VAPB:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033172.1_00100
PDE073033173.1	VAPB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033173.1_00100
PDE073033174.1	VASH1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033174.1_00100
PDE073033175.1	VASH2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033175.1_00100
PDE073033176.1	VASP:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033176.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033177.1	VASP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033177.1_00100
PDE073033178.1	Vault.4:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033178.1_00100
PDE073033179.1	VAV2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033179.1_00100
PDE073033180.1	VCAN:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033180.1_00100
PDE073033181.1	VCAN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033181.1_00100
PDE073033182.1	VCL:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033182.1_00100
PDE073033183.1	VCL:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033183.1_00100
PDE073033184.1	VCL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033184.1_00100
PDE073033185.1	VCL:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033185.1_00100
PDE073033186.1	VCP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033186.1_00100
PDE073033187.1	VCPIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033187.1_00100
PDE073033188.1	VDAC1P12:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033188.1_00100
PDE073033189.1	VDAC1P8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033189.1_00100
PDE073033190.1	VDAC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033190.1_00100
PDE073033191.1	VEGFA:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033191.1_00100
PDE073033192.1	VEGFA:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033192.1_00100
PDE073033193.1	VIM:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033193.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033194.1	VIM:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033194.1_00100
PDE073033195.1	VIM:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033195.1_00100
PDE073033196.1	VKORC1L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033196.1_00100
PDE073033197.1	VLDLR:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033197.1_00100
PDE073033198.1	VN1R1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033198.1_00100
PDE073033199.1	VPRBP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033199.1_00100
PDE073033200.1	VPS13A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033200.1_00100
PDE073033201.1	VPS13B:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033201.1_00100
PDE073033202.1	VPS13B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033202.1_00100
PDE073033203.1	VPS13C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033203.1_00100
PDE073033204.1	VPS13D:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033204.1_00100
PDE073033205.1	VPS13D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033205.1_00100
PDE073033206.1	VPS13D:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033206.1_00100
PDE073033207.1	VPS37B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033207.1_00100
PDE073033208.1	VPS8:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033208.1_00100
PDE073033209.1	VTI1A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033209.1_00100
PDE073033210.1	VTI1B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033210.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033211.1	VTN:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033211.1_00100
PDE073033212.1	VTRNA1-1:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033212.1_00100
PDE073033213.1	VTRNA1-2:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033213.1_00100
PDE073033214.1	VTRNA1-3:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033214.1_00100
PDE073033215.1	VTRNA2-1:vaultRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033215.1_00100
PDE073033216.1	VTRNA3-1P:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033216.1_00100
PDE073033217.1	VWDE:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033217.1_00100
PDE073033218.1	WAC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033218.1_00100
PDE073033219.1	WAPL:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033219.1_00100
PDE073033220.1	WARS:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033220.1_00100
PDE073033221.1	WASF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033221.1_00100
PDE073033222.1	WASH3P:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033222.1_00100
PDE073033223.1	WASH5P:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033223.1_00100
PDE073033224.1	WASH6P:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033224.1_00100
PDE073033225.1	WBP1L:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033225.1_00100
PDE073033226.1	WBP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033226.1_00100
PDE073033227.1	WBP2:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033227.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033228.1	WDFY1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033228.1_00100
PDE073033229.1	WDFY3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033229.1_00100
PDE073033230.1	WDHD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033230.1_00100
PDE073033231.1	WDR1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033231.1_00100
PDE073033232.1	WDR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033232.1_00100
PDE073033233.1	WDR12:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033233.1_00100
PDE073033234.1	WDR26:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033234.1_00100
PDE073033235.1	WDR26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033235.1_00100
PDE073033236.1	WDR3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033236.1_00100
PDE073033237.1	WDR33:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033237.1_00100
PDE073033238.1	WDR37:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033238.1_00100
PDE073033239.1	WDR59:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033239.1_00100
PDE073033240.1	WDR59:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033240.1_00100
PDE073033241.1	WDR66:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033241.1_00100
PDE073033242.1	WDR66:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033242.1_00100
PDE073033243.1	WDR7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033243.1_00100
PDE073033244.1	WDR72:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033244.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033245.1	WDR74:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033245.1_00100
PDE073033246.1	WDR75:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033246.1_00100
PDE073033247.1	WDR81:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033247.1_00100
PDE073033248.1	WDR81:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033248.1_00100
PDE073033249.1	WDR87:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033249.1_00100
PDE073033250.1	WDR97:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033250.1_00100
PDE073033251.1	WDTC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033251.1_00100
PDE073033252.1	WEE1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033252.1_00100
PDE073033253.1	WFDC3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033253.1_00100
PDE073033254.1	WFDC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033254.1_00100
PDE073033255.1	WHAMMP2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033255.1_00100
PDE073033256.1	WHSC1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033256.1_00100
PDE073033257.1	WHSC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033257.1_00100
PDE073033258.1	WHSC1L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033258.1_00100
PDE073033259.1	WIPF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033259.1_00100
PDE073033260.1	WIPF2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033260.1_00100
PDE073033261.1	WIPI2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033261.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033262.1	WNK1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033262.1_00100
PDE073033263.1	WNK3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033263.1_00100
PDE073033264.1	WNT16:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033264.1_00100
PDE073033265.1	WNT2B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033265.1_00100
PDE073033266.1	WRNIP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033266.1_00100
PDE073033267.1	WSB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033267.1_00100
PDE073033268.1	WSB1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033268.1_00100
PDE073033269.1	WTIP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033269.1_00100
PDE073033270.1	WWC2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033270.1_00100
PDE073033271.1	WWC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033271.1_00100
PDE073033272.1	XIAP:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033272.1_00100
PDE073033273.1	XIRP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033273.1_00100
PDE073033274.1	XIRP2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033274.1_00100
PDE073033275.1	XIST:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033275.1_00100
PDE073033276.1	XKR4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033276.1_00100
PDE073033277.1	XKR5:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033277.1_00100
PDE073033278.1	XKR5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033278.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033279.1	XKR9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033279.1_00100
PDE073033280.1	XPC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033280.1_00100
PDE073033281.1	XPO1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033281.1_00100
PDE073033282.1	XPO1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033282.1_00100
PDE073033283.1	XPO1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033283.1_00100
PDE073033284.1	XPO7:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033284.1_00100
PDE073033285.1	XPO7:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033285.1_00100
PDE073033286.1	XPR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033286.1_00100
PDE073033287.1	XRCC1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033287.1_00100
PDE073033288.1	XRCC3:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033288.1_00100
PDE073033289.1	XRN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033289.1_00100
PDE073033290.1	XRN1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033290.1_00100
PDE073033291.1	XXbac-BPG154L12.4:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033291.1_00100
PDE073033292.1	XX-C2158C12.1:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033292.1_00100
PDE073033293.1	XYLT1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033293.1_00100
PDE073033294.1	XYLT2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033294.1_00100
PDE073033295.1	Y_RNA.10:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033295.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033296.1	Y_RNA.100:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033296.1_00100
PDE073033297.1	Y_RNA.101:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033297.1_00100
PDE073033298.1	Y_RNA.103:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033298.1_00100
PDE073033299.1	Y_RNA.104:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033299.1_00100
PDE073033300.1	Y_RNA.105:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033300.1_00100
PDE073033301.1	Y_RNA.107:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033301.1_00100
PDE073033302.1	Y_RNA.108:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033302.1_00100
PDE073033303.1	Y_RNA.11:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033303.1_00100
PDE073033304.1	Y_RNA.110:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033304.1_00100
PDE073033305.1	Y_RNA.111:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033305.1_00100
PDE073033306.1	Y_RNA.112:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033306.1_00100
PDE073033307.1	Y_RNA.113:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033307.1_00100
PDE073033308.1	Y_RNA.117:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033308.1_00100
PDE073033309.1	Y_RNA.118:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033309.1_00100
PDE073033310.1	Y_RNA.119:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033310.1_00100
PDE073033311.1	Y_RNA.122:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033311.1_00100
PDE073033312.1	Y_RNA.123:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033312.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033313.1	Y_RNA.127:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033313.1_00100
PDE073033314.1	Y_RNA.128:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033314.1_00100
PDE073033315.1	Y_RNA.130:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033315.1_00100
PDE073033316.1	Y_RNA.132:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033316.1_00100
PDE073033317.1	Y_RNA.134:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033317.1_00100
PDE073033318.1	Y_RNA.135:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033318.1_00100
PDE073033319.1	Y_RNA.136:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033319.1_00100
PDE073033320.1	Y_RNA.137:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033320.1_00100
PDE073033321.1	Y_RNA.138:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033321.1_00100
PDE073033322.1	Y_RNA.139:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033322.1_00100
PDE073033323.1	Y_RNA.14:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033323.1_00100
PDE073033324.1	Y_RNA.141:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033324.1_00100
PDE073033325.1	Y_RNA.144:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033325.1_00100
PDE073033326.1	Y_RNA.146:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033326.1_00100
PDE073033327.1	Y_RNA.149:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033327.1_00100
PDE073033328.1	Y_RNA.15:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033328.1_00100
PDE073033329.1	Y_RNA.151:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033329.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033330.1	Y_RNA.154:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033330.1_00100
PDE073033331.1	Y_RNA.155:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033331.1_00100
PDE073033332.1	Y_RNA.156:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033332.1_00100
PDE073033333.1	Y_RNA.158:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033333.1_00100
PDE073033334.1	Y_RNA.159:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033334.1_00100
PDE073033335.1	Y_RNA.16:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033335.1_00100
PDE073033336.1	Y_RNA.163:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033336.1_00100
PDE073033337.1	Y_RNA.167:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033337.1_00100
PDE073033338.1	Y_RNA.169:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033338.1_00100
PDE073033339.1	Y_RNA.17:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033339.1_00100
PDE073033340.1	Y_RNA.170:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033340.1_00100
PDE073033341.1	Y_RNA.173:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033341.1_00100
PDE073033342.1	Y_RNA.174:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033342.1_00100
PDE073033343.1	Y_RNA.176:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033343.1_00100
PDE073033344.1	Y_RNA.180:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033344.1_00100
PDE073033345.1	Y_RNA.181:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033345.1_00100
PDE073033346.1	Y_RNA.182:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033346.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033347.1	Y_RNA.184:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033347.1_00100
PDE073033348.1	Y_RNA.185:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033348.1_00100
PDE073033349.1	Y_RNA.186:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033349.1_00100
PDE073033350.1	Y_RNA.188:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033350.1_00100
PDE073033351.1	Y_RNA.189:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033351.1_00100
PDE073033352.1	Y_RNA.19:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033352.1_00100
PDE073033353.1	Y_RNA.190:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033353.1_00100
PDE073033354.1	Y_RNA.191:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033354.1_00100
PDE073033355.1	Y_RNA.192:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033355.1_00100
PDE073033356.1	Y_RNA.193:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033356.1_00100
PDE073033357.1	Y_RNA.194:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033357.1_00100
PDE073033358.1	Y_RNA.195:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033358.1_00100
PDE073033359.1	Y_RNA.2:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033359.1_00100
PDE073033360.1	Y_RNA.201:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033360.1_00100
PDE073033361.1	Y_RNA.205:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033361.1_00100
PDE073033362.1	Y_RNA.206:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033362.1_00100
PDE073033363.1	Y_RNA.21:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033363.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033364.1	Y_RNA.211:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033364.1_00100
PDE073033365.1	Y_RNA.212:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033365.1_00100
PDE073033366.1	Y_RNA.215:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033366.1_00100
PDE073033367.1	Y_RNA.220:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033367.1_00100
PDE073033368.1	Y_RNA.221:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033368.1_00100
PDE073033369.1	Y_RNA.222:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033369.1_00100
PDE073033370.1	Y_RNA.225:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033370.1_00100
PDE073033371.1	Y_RNA.228:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033371.1_00100
PDE073033372.1	Y_RNA.229:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033372.1_00100
PDE073033373.1	Y_RNA.23:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033373.1_00100
PDE073033374.1	Y_RNA.230:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033374.1_00100
PDE073033375.1	Y_RNA.232:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033375.1_00100
PDE073033376.1	Y_RNA.233:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033376.1_00100
PDE073033377.1	Y_RNA.234:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033377.1_00100
PDE073033378.1	Y_RNA.235:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033378.1_00100
PDE073033379.1	Y_RNA.236:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033379.1_00100
PDE073033380.1	Y_RNA.238:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033380.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033381.1	Y_RNA.242:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033381.1_00100
PDE073033382.1	Y_RNA.243:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033382.1_00100
PDE073033383.1	Y_RNA.244:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033383.1_00100
PDE073033384.1	Y_RNA.245:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033384.1_00100
PDE073033385.1	Y_RNA.251:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033385.1_00100
PDE073033386.1	Y_RNA.252:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033386.1_00100
PDE073033387.1	Y_RNA.253:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033387.1_00100
PDE073033388.1	Y_RNA.256:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033388.1_00100
PDE073033389.1	Y_RNA.257:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033389.1_00100
PDE073033390.1	Y_RNA.259:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033390.1_00100
PDE073033391.1	Y_RNA.260:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033391.1_00100
PDE073033392.1	Y_RNA.262:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033392.1_00100
PDE073033393.1	Y_RNA.264:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033393.1_00100
PDE073033394.1	Y_RNA.265:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033394.1_00100
PDE073033395.1	Y_RNA.267:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033395.1_00100
PDE073033396.1	Y_RNA.268:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033396.1_00100
PDE073033397.1	Y_RNA.27:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033397.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033398.1	Y_RNA.270:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033398.1_00100
PDE073033399.1	Y_RNA.271:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033399.1_00100
PDE073033400.1	Y_RNA.272:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033400.1_00100
PDE073033401.1	Y_RNA.274:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033401.1_00100
PDE073033402.1	Y_RNA.275:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033402.1_00100
PDE073033403.1	Y_RNA.276:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033403.1_00100
PDE073033404.1	Y_RNA.277:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033404.1_00100
PDE073033405.1	Y_RNA.28:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033405.1_00100
PDE073033406.1	Y_RNA.282:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033406.1_00100
PDE073033407.1	Y_RNA.283:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033407.1_00100
PDE073033408.1	Y_RNA.285:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033408.1_00100
PDE073033409.1	Y_RNA.287:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033409.1_00100
PDE073033410.1	Y_RNA.289:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033410.1_00100
PDE073033411.1	Y_RNA.29:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033411.1_00100
PDE073033412.1	Y_RNA.290:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033412.1_00100
PDE073033413.1	Y_RNA.292:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033413.1_00100
PDE073033414.1	Y_RNA.293:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033414.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033415.1	Y_RNA.294:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033415.1_00100
PDE073033416.1	Y_RNA.295:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033416.1_00100
PDE073033417.1	Y_RNA.296:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033417.1_00100
PDE073033418.1	Y_RNA.298:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033418.1_00100
PDE073033419.1	Y_RNA.299:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033419.1_00100
PDE073033420.1	Y_RNA.304:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033420.1_00100
PDE073033421.1	Y_RNA.311:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033421.1_00100
PDE073033422.1	Y_RNA.312:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033422.1_00100
PDE073033423.1	Y_RNA.313:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033423.1_00100
PDE073033424.1	Y_RNA.316:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033424.1_00100
PDE073033425.1	Y_RNA.318:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033425.1_00100
PDE073033426.1	Y_RNA.32:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033426.1_00100
PDE073033427.1	Y_RNA.321:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033427.1_00100
PDE073033428.1	Y_RNA.325:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033428.1_00100
PDE073033429.1	Y_RNA.327:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033429.1_00100
PDE073033430.1	Y_RNA.328:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033430.1_00100
PDE073033431.1	Y_RNA.33:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033431.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033432.1	Y_RNA.330:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033432.1_00100
PDE073033433.1	Y_RNA.333:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033433.1_00100
PDE073033434.1	Y_RNA.334:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033434.1_00100
PDE073033435.1	Y_RNA.335:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033435.1_00100
PDE073033436.1	Y_RNA.343:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033436.1_00100
PDE073033437.1	Y_RNA.345:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033437.1_00100
PDE073033438.1	Y_RNA.349:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033438.1_00100
PDE073033439.1	Y_RNA.350:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033439.1_00100
PDE073033440.1	Y_RNA.353:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033440.1_00100
PDE073033441.1	Y_RNA.354:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033441.1_00100
PDE073033442.1	Y_RNA.355:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033442.1_00100
PDE073033443.1	Y_RNA.356:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033443.1_00100
PDE073033444.1	Y_RNA.357:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033444.1_00100
PDE073033445.1	Y_RNA.358:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033445.1_00100
PDE073033446.1	Y_RNA.359:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033446.1_00100
PDE073033447.1	Y_RNA.36:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033447.1_00100
PDE073033448.1	Y_RNA.361:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033448.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033449.1	Y_RNA.362:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033449.1_00100
PDE073033450.1	Y_RNA.363:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033450.1_00100
PDE073033451.1	Y_RNA.365:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033451.1_00100
PDE073033452.1	Y_RNA.366:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033452.1_00100
PDE073033453.1	Y_RNA.367:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033453.1_00100
PDE073033454.1	Y_RNA.37:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033454.1_00100
PDE073033455.1	Y_RNA.370:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033455.1_00100
PDE073033456.1	Y_RNA.371:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033456.1_00100
PDE073033457.1	Y_RNA.374:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033457.1_00100
PDE073033458.1	Y_RNA.376:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033458.1_00100
PDE073033459.1	Y_RNA.377:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033459.1_00100
PDE073033460.1	Y_RNA.380:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033460.1_00100
PDE073033461.1	Y_RNA.382:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033461.1_00100
PDE073033462.1	Y_RNA.383:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033462.1_00100
PDE073033463.1	Y_RNA.384:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033463.1_00100
PDE073033464.1	Y_RNA.388:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033464.1_00100
PDE073033465.1	Y_RNA.390:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033465.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033466.1	Y_RNA.391:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033466.1_00100
PDE073033467.1	Y_RNA.394:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033467.1_00100
PDE073033468.1	Y_RNA.40:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033468.1_00100
PDE073033469.1	Y_RNA.404:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033469.1_00100
PDE073033470.1	Y_RNA.406:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033470.1_00100
PDE073033471.1	Y_RNA.41:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033471.1_00100
PDE073033472.1	Y_RNA.411:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033472.1_00100
PDE073033473.1	Y_RNA.413:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033473.1_00100
PDE073033474.1	Y_RNA.414:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033474.1_00100
PDE073033475.1	Y_RNA.415:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033475.1_00100
PDE073033476.1	Y_RNA.417:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033476.1_00100
PDE073033477.1	Y_RNA.423:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033477.1_00100
PDE073033478.1	Y_RNA.425:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033478.1_00100
PDE073033479.1	Y_RNA.426:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033479.1_00100
PDE073033480.1	Y_RNA.428:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033480.1_00100
PDE073033481.1	Y_RNA.429:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033481.1_00100
PDE073033482.1	Y_RNA.43:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033482.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033483.1	Y_RNA.430:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033483.1_00100
PDE073033484.1	Y_RNA.432:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033484.1_00100
PDE073033485.1	Y_RNA.434:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033485.1_00100
PDE073033486.1	Y_RNA.436:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033486.1_00100
PDE073033487.1	Y_RNA.437:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033487.1_00100
PDE073033488.1	Y_RNA.438:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033488.1_00100
PDE073033489.1	Y_RNA.439:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033489.1_00100
PDE073033490.1	Y_RNA.44:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033490.1_00100
PDE073033491.1	Y_RNA.441:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033491.1_00100
PDE073033492.1	Y_RNA.443:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033492.1_00100
PDE073033493.1	Y_RNA.445:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033493.1_00100
PDE073033494.1	Y_RNA.446:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033494.1_00100
PDE073033495.1	Y_RNA.448:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033495.1_00100
PDE073033496.1	Y_RNA.449:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033496.1_00100
PDE073033497.1	Y_RNA.45:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033497.1_00100
PDE073033498.1	Y_RNA.451:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033498.1_00100
PDE073033499.1	Y_RNA.452:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033499.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033500.1	Y_RNA.455:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033500.1_00100
PDE073033501.1	Y_RNA.46:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033501.1_00100
PDE073033502.1	Y_RNA.460:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033502.1_00100
PDE073033503.1	Y_RNA.461:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033503.1_00100
PDE073033504.1	Y_RNA.464:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033504.1_00100
PDE073033505.1	Y_RNA.466:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033505.1_00100
PDE073033506.1	Y_RNA.468:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033506.1_00100
PDE073033507.1	Y_RNA.469:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033507.1_00100
PDE073033508.1	Y_RNA.47:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033508.1_00100
PDE073033509.1	Y_RNA.471:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033509.1_00100
PDE073033510.1	Y_RNA.473:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033510.1_00100
PDE073033511.1	Y_RNA.475:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033511.1_00100
PDE073033512.1	Y_RNA.476:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033512.1_00100
PDE073033513.1	Y_RNA.478:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033513.1_00100
PDE073033514.1	Y_RNA.48:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033514.1_00100
PDE073033515.1	Y_RNA.480:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033515.1_00100
PDE073033516.1	Y_RNA.483:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033516.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033517.1	Y_RNA.484:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033517.1_00100
PDE073033518.1	Y_RNA.487:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033518.1_00100
PDE073033519.1	Y_RNA.488:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033519.1_00100
PDE073033520.1	Y_RNA.489:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033520.1_00100
PDE073033521.1	Y_RNA.49:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033521.1_00100
PDE073033522.1	Y_RNA.492:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033522.1_00100
PDE073033523.1	Y_RNA.493:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033523.1_00100
PDE073033524.1	Y_RNA.494:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033524.1_00100
PDE073033525.1	Y_RNA.496:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033525.1_00100
PDE073033526.1	Y_RNA.497:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033526.1_00100
PDE073033527.1	Y_RNA.5:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033527.1_00100
PDE073033528.1	Y_RNA.50:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033528.1_00100
PDE073033529.1	Y_RNA.503:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033529.1_00100
PDE073033530.1	Y_RNA.504:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033530.1_00100
PDE073033531.1	Y_RNA.505:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033531.1_00100
PDE073033532.1	Y_RNA.510:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033532.1_00100
PDE073033533.1	Y_RNA.511:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033533.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033534.1	Y_RNA.512:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033534.1_00100
PDE073033535.1	Y_RNA.516:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033535.1_00100
PDE073033536.1	Y_RNA.518:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033536.1_00100
PDE073033537.1	Y_RNA.519:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033537.1_00100
PDE073033538.1	Y_RNA.520:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033538.1_00100
PDE073033539.1	Y_RNA.524:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033539.1_00100
PDE073033540.1	Y_RNA.525:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033540.1_00100
PDE073033541.1	Y_RNA.53:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033541.1_00100
PDE073033542.1	Y_RNA.530:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033542.1_00100
PDE073033543.1	Y_RNA.533:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033543.1_00100
PDE073033544.1	Y_RNA.536:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033544.1_00100
PDE073033545.1	Y_RNA.537:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033545.1_00100
PDE073033546.1	Y_RNA.539:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033546.1_00100
PDE073033547.1	Y_RNA.540:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033547.1_00100
PDE073033548.1	Y_RNA.544:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033548.1_00100
PDE073033549.1	Y_RNA.546:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033549.1_00100
PDE073033550.1	Y_RNA.548:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033550.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033551.1	Y_RNA.549:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033551.1_00100
PDE073033552.1	Y_RNA.55:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033552.1_00100
PDE073033553.1	Y_RNA.550:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033553.1_00100
PDE073033554.1	Y_RNA.554:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033554.1_00100
PDE073033555.1	Y_RNA.557:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033555.1_00100
PDE073033556.1	Y_RNA.558:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033556.1_00100
PDE073033557.1	Y_RNA.561:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033557.1_00100
PDE073033558.1	Y_RNA.564:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033558.1_00100
PDE073033559.1	Y_RNA.566:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033559.1_00100
PDE073033560.1	Y_RNA.57:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033560.1_00100
PDE073033561.1	Y_RNA.571:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033561.1_00100
PDE073033562.1	Y_RNA.572:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033562.1_00100
PDE073033563.1	Y_RNA.573:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033563.1_00100
PDE073033564.1	Y_RNA.575:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033564.1_00100
PDE073033565.1	Y_RNA.576:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033565.1_00100
PDE073033566.1	Y_RNA.577:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033566.1_00100
PDE073033567.1	Y_RNA.578:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033567.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033568.1	Y_RNA.58:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033568.1_00100
PDE073033569.1	Y_RNA.582:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033569.1_00100
PDE073033570.1	Y_RNA.583:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033570.1_00100
PDE073033571.1	Y_RNA.584:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033571.1_00100
PDE073033572.1	Y_RNA.585:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033572.1_00100
PDE073033573.1	Y_RNA.588:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033573.1_00100
PDE073033574.1	Y_RNA.592:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033574.1_00100
PDE073033575.1	Y_RNA.594:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033575.1_00100
PDE073033576.1	Y_RNA.598:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033576.1_00100
PDE073033577.1	Y_RNA.599:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033577.1_00100
PDE073033578.1	Y_RNA.6:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033578.1_00100
PDE073033579.1	Y_RNA.604:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033579.1_00100
PDE073033580.1	Y_RNA.605:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033580.1_00100
PDE073033581.1	Y_RNA.607:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033581.1_00100
PDE073033582.1	Y_RNA.609:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033582.1_00100
PDE073033583.1	Y_RNA.610:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033583.1_00100
PDE073033584.1	Y_RNA.611:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033584.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033585.1	Y_RNA.614:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033585.1_00100
PDE073033586.1	Y_RNA.617:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033586.1_00100
PDE073033587.1	Y_RNA.619:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033587.1_00100
PDE073033588.1	Y_RNA.620:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033588.1_00100
PDE073033589.1	Y_RNA.627:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033589.1_00100
PDE073033590.1	Y_RNA.628:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033590.1_00100
PDE073033591.1	Y_RNA.629:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033591.1_00100
PDE073033592.1	Y_RNA.631:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033592.1_00100
PDE073033593.1	Y_RNA.632:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033593.1_00100
PDE073033594.1	Y_RNA.633:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033594.1_00100
PDE073033595.1	Y_RNA.635:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033595.1_00100
PDE073033596.1	Y_RNA.636:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033596.1_00100
PDE073033597.1	Y_RNA.637:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033597.1_00100
PDE073033598.1	Y_RNA.638:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033598.1_00100
PDE073033599.1	Y_RNA.640:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033599.1_00100
PDE073033600.1	Y_RNA.642:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033600.1_00100
PDE073033601.1	Y_RNA.643:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033601.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033602.1	Y_RNA.644:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033602.1_00100
PDE073033603.1	Y_RNA.648:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033603.1_00100
PDE073033604.1	Y_RNA.651:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033604.1_00100
PDE073033605.1	Y_RNA.652:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033605.1_00100
PDE073033606.1	Y_RNA.657:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033606.1_00100
PDE073033607.1	Y_RNA.66:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033607.1_00100
PDE073033608.1	Y_RNA.661:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033608.1_00100
PDE073033609.1	Y_RNA.663:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033609.1_00100
PDE073033610.1	Y_RNA.664:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033610.1_00100
PDE073033611.1	Y_RNA.666:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033611.1_00100
PDE073033612.1	Y_RNA.667:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033612.1_00100
PDE073033613.1	Y_RNA.669:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033613.1_00100
PDE073033614.1	Y_RNA.67:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033614.1_00100
PDE073033615.1	Y_RNA.671:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033615.1_00100
PDE073033616.1	Y_RNA.672:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033616.1_00100
PDE073033617.1	Y_RNA.673:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033617.1_00100
PDE073033618.1	Y_RNA.674:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033618.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033619.1	Y_RNA.675:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033619.1_00100
PDE073033620.1	Y_RNA.678:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033620.1_00100
PDE073033621.1	Y_RNA.679:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033621.1_00100
PDE073033622.1	Y_RNA.68:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033622.1_00100
PDE073033623.1	Y_RNA.682:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033623.1_00100
PDE073033624.1	Y_RNA.685:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033624.1_00100
PDE073033625.1	Y_RNA.686:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033625.1_00100
PDE073033626.1	Y_RNA.687:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033626.1_00100
PDE073033627.1	Y_RNA.69:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033627.1_00100
PDE073033628.1	Y_RNA.690:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033628.1_00100
PDE073033629.1	Y_RNA.694:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033629.1_00100
PDE073033630.1	Y_RNA.695:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033630.1_00100
PDE073033631.1	Y_RNA.7:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033631.1_00100
PDE073033632.1	Y_RNA.70:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033632.1_00100
PDE073033633.1	Y_RNA.700:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033633.1_00100
PDE073033634.1	Y_RNA.702:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033634.1_00100
PDE073033635.1	Y_RNA.703:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033635.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033636.1	Y_RNA.706:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033636.1_00100
PDE073033637.1	Y_RNA.707:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033637.1_00100
PDE073033638.1	Y_RNA.708:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033638.1_00100
PDE073033639.1	Y_RNA.709:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033639.1_00100
PDE073033640.1	Y_RNA.710:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033640.1_00100
PDE073033641.1	Y_RNA.711:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033641.1_00100
PDE073033642.1	Y_RNA.712:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033642.1_00100
PDE073033643.1	Y_RNA.715:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033643.1_00100
PDE073033644.1	Y_RNA.717:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033644.1_00100
PDE073033645.1	Y_RNA.719:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033645.1_00100
PDE073033646.1	Y_RNA.722:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033646.1_00100
PDE073033647.1	Y_RNA.727:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033647.1_00100
PDE073033648.1	Y_RNA.74:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033648.1_00100
PDE073033649.1	Y_RNA.76:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033649.1_00100
PDE073033650.1	Y_RNA.762:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033650.1_00100
PDE073033651.1	Y_RNA.78:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033651.1_00100
PDE073033652.1	Y_RNA.788:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033652.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033653.1	Y_RNA.790:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033653.1_00100
PDE073033654.1	Y_RNA.798:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033654.1_00100
PDE073033655.1	Y_RNA.8:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033655.1_00100
PDE073033656.1	Y_RNA.80:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033656.1_00100
PDE073033657.1	Y_RNA.800:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033657.1_00100
PDE073033658.1	Y_RNA.807:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033658.1_00100
PDE073033659.1	Y_RNA.81:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033659.1_00100
PDE073033660.1	Y_RNA.816:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033660.1_00100
PDE073033661.1	Y_RNA.820:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033661.1_00100
PDE073033662.1	Y_RNA.824:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033662.1_00100
PDE073033663.1	Y_RNA.825:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033663.1_00100
PDE073033664.1	Y_RNA.826:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033664.1_00100
PDE073033665.1	Y_RNA.83:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033665.1_00100
PDE073033666.1	Y_RNA.830:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033666.1_00100
PDE073033667.1	Y_RNA.833:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033667.1_00100
PDE073033668.1	Y_RNA.834:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033668.1_00100
PDE073033669.1	Y_RNA.836:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033669.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033670.1	Y_RNA.838:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033670.1_00100
PDE073033671.1	Y_RNA.839:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033671.1_00100
PDE073033672.1	Y_RNA.840:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033672.1_00100
PDE073033673.1	Y_RNA.841:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033673.1_00100
PDE073033674.1	Y_RNA.842:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033674.1_00100
PDE073033675.1	Y_RNA.843:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033675.1_00100
PDE073033676.1	Y_RNA.845:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033676.1_00100
PDE073033677.1	Y_RNA.846:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033677.1_00100
PDE073033678.1	Y_RNA.849:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033678.1_00100
PDE073033679.1	Y_RNA.85:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033679.1_00100
PDE073033680.1	Y_RNA.86:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033680.1_00100
PDE073033681.1	Y_RNA.89:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033681.1_00100
PDE073033682.1	Y_RNA.9:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033682.1_00100
PDE073033683.1	Y_RNA.91:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033683.1_00100
PDE073033684.1	Y_RNA.93:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033684.1_00100
PDE073033685.1	Y_RNA.94:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033685.1_00100
PDE073033686.1	Y_RNA.95:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033686.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033687.1	Y_RNA.97:misc_RNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033687.1_00100
PDE073033688.1	YBX1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033688.1_00100
PDE073033689.1	YBX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033689.1_00100
PDE073033690.1	YBX1P1:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033690.1_00100
PDE073033691.1	YBX2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033691.1_00100
PDE073033692.1	YBX3:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033692.1_00100
PDE073033693.1	YBX3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033693.1_00100
PDE073033694.1	YBX3:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033694.1_00100
PDE073033695.1	YIPF4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033695.1_00100
PDE073033696.1	YLPM1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033696.1_00100
PDE073033697.1	YOD1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033697.1_00100
PDE073033698.1	YPEL2:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033698.1_00100
PDE073033699.1	YPEL2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033699.1_00100
PDE073033700.1	YPEL4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033700.1_00100
PDE073033701.1	YPEL4:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033701.1_00100
PDE073033702.1	YTHDC1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033702.1_00100
PDE073033703.1	YTHDF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033703.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033704.1	YTHDF3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033704.1_00100
PDE073033705.1	YWHAB:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033705.1_00100
PDE073033706.1	YWHAEP4:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033706.1_00100
PDE073033707.1	YWHAG:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033707.1_00100
PDE073033708.1	YWHAH:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033708.1_00100
PDE073033709.1	YWHAH:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033709.1_00100
PDE073033710.1	YWHAZ:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033710.1_00100
PDE073033711.1	YY1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033711.1_00100
PDE073033712.1	YY1AP1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033712.1_00100
PDE073033713.1	Z98750.1:miRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033713.1_00100
PDE073033714.1	ZAP70:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033714.1_00100
PDE073033715.1	ZAP70:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033715.1_00100
PDE073033716.1	ZAP70:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033716.1_00100
PDE073033717.1	ZBED1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033717.1_00100
PDE073033718.1	ZBED3-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033718.1_00100
PDE073033719.1	ZBED4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033719.1_00100
PDE073033720.1	ZBED5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033720.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033721.1	ZBED9:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033721.1_00100
PDE073033722.1	ZBTB10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033722.1_00100
PDE073033723.1	ZBTB11:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033723.1_00100
PDE073033724.1	ZBTB18:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033724.1_00100
PDE073033725.1	ZBTB33:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033725.1_00100
PDE073033726.1	ZBTB34:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033726.1_00100
PDE073033727.1	ZBTB37:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033727.1_00100
PDE073033728.1	ZBTB38:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033728.1_00100
PDE073033729.1	ZBTB39:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033729.1_00100
PDE073033730.1	ZBTB4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033730.1_00100
PDE073033731.1	ZBTB41:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033731.1_00100
PDE073033732.1	ZBTB41:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033732.1_00100
PDE073033733.1	ZBTB44:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033733.1_00100
PDE073033734.1	ZBTB47:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033734.1_00100
PDE073033735.1	ZBTB7A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033735.1_00100
PDE073033736.1	ZBTB7B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033736.1_00100
PDE073033737.1	ZBTB7C:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033737.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033738.1	ZBTB8B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033738.1_00100
PDE073033739.1	ZC3H11A:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033739.1_00100
PDE073033740.1	ZC3H11A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033740.1_00100
PDE073033741.1	ZC3H13:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033741.1_00100
PDE073033742.1	ZC3H14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033742.1_00100
PDE073033743.1	ZC3H4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033743.1_00100
PDE073033744.1	ZC3H6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033744.1_00100
PDE073033745.1	ZC3H7B:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033745.1_00100
PDE073033746.1	ZC3H8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033746.1_00100
PDE073033747.1	ZC3HAV1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033747.1_00100
PDE073033748.1	ZCCHC11:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033748.1_00100
PDE073033749.1	ZCCHC14:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033749.1_00100
PDE073033750.1	ZCCHC14:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033750.1_00100
PDE073033751.1	ZCCHC24:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033751.1_00100
PDE073033752.1	ZCCHC3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033752.1_00100
PDE073033753.1	ZCCHC4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033753.1_00100
PDE073033754.1	ZCCHC6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033754.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033755.1	ZDHHC5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033755.1_00100
PDE073033756.1	ZEB1:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033756.1_00100
PDE073033757.1	ZEB2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033757.1_00100
PDE073033758.1	ZER1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033758.1_00100
PDE073033759.1	ZFAND5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033759.1_00100
PDE073033760.1	ZFAT-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033760.1_00100
PDE073033761.1	ZFC3H1:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033761.1_00100
PDE073033762.1	ZFC3H1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033762.1_00100
PDE073033763.1	ZFHX2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033763.1_00100
PDE073033764.1	ZFHX3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033764.1_00100
PDE073033765.1	ZFP36L1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033765.1_00100
PDE073033766.1	ZFP36L2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033766.1_00100
PDE073033767.1	ZFP69B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033767.1_00100
PDE073033768.1	ZFP90:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033768.1_00100
PDE073033769.1	ZFP91:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033769.1_00100
PDE073033770.1	ZFP91-CNTF:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033770.1_00100
PDE073033771.1	ZFX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033771.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033772.1	ZFYVE16:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033772.1_00100
PDE073033773.1	ZFYVE16:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033773.1_00100
PDE073033774.1	ZFYVE16:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033774.1_00100
PDE073033775.1	ZFYVE19:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033775.1_00100
PDE073033776.1	ZFYVE21:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033776.1_00100
PDE073033777.1	ZFYVE26:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033777.1_00100
PDE073033778.1	ZFYVE28:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033778.1_00100
PDE073033779.1	ZHX1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033779.1_00100
PDE073033780.1	ZHX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033780.1_00100
PDE073033781.1	ZHX3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033781.1_00100
PDE073033782.1	ZKSCAN1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033782.1_00100
PDE073033783.1	ZKSCAN3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033783.1_00100
PDE073033784.1	ZMAT1:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033784.1_00100
PDE073033785.1	ZMAT3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033785.1_00100
PDE073033786.1	ZMIZ1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033786.1_00100
PDE073033787.1	ZMIZ2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033787.1_00100
PDE073033788.1	ZMYM2:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033788.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033789.1	ZMYM3:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033789.1_00100
PDE073033790.1	ZMYM4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033790.1_00100
PDE073033791.1	ZMYM5:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033791.1_00100
PDE073033792.1	ZMYM5:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033792.1_00100
PDE073033793.1	ZMYM6:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033793.1_00100
PDE073033794.1	ZMYM6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033794.1_00100
PDE073033795.1	ZMYND8:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033795.1_00100
PDE073033796.1	ZNF101P2:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033796.1_00100
PDE073033797.1	ZNF106:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033797.1_00100
PDE073033798.1	ZNF107:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033798.1_00100
PDE073033799.1	ZNF121:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033799.1_00100
PDE073033800.1	ZNF148:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033800.1_00100
PDE073033801.1	ZNF185:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033801.1_00100
PDE073033802.1	ZNF197:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033802.1_00100
PDE073033803.1	ZNF207:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033803.1_00100
PDE073033804.1	ZNF217:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033804.1_00100
PDE073033805.1	ZNF24:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033805.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033806.1	ZNF26:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033806.1_00100
PDE073033807.1	ZNF264:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033807.1_00100
PDE073033808.1	ZNF275:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033808.1_00100
PDE073033809.1	ZNF280D:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033809.1_00100
PDE073033810.1	ZNF280D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033810.1_00100
PDE073033811.1	ZNF282:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033811.1_00100
PDE073033812.1	ZNF285:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033812.1_00100
PDE073033813.1	ZNF286A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033813.1_00100
PDE073033814.1	ZNF286B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033814.1_00100
PDE073033815.1	ZNF292:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033815.1_00100
PDE073033816.1	ZNF316:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033816.1_00100
PDE073033817.1	ZNF317:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033817.1_00100
PDE073033818.1	ZNF317:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033818.1_00100
PDE073033819.1	ZNF318:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033819.1_00100
PDE073033820.1	ZNF318:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033820.1_00100
PDE073033821.1	ZNF326:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033821.1_00100
PDE073033822.1	ZNF331:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033822.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033823.1	ZNF346:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033823.1_00100
PDE073033824.1	ZNF347:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033824.1_00100
PDE073033825.1	ZNF365:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033825.1_00100
PDE073033826.1	ZNF365:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033826.1_00100
PDE073033827.1	ZNF367:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033827.1_00100
PDE073033828.1	ZNF385D:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033828.1_00100
PDE073033829.1	ZNF385D-AS2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033829.1_00100
PDE073033830.1	ZNF402P:processed_pseudogene	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033830.1_00100
PDE073033831.1	ZNF407:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033831.1_00100
PDE073033832.1	ZNF423:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033832.1_00100
PDE073033833.1	ZNF431:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033833.1_00100
PDE073033834.1	ZNF436-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033834.1_00100
PDE073033835.1	ZNF44:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033835.1_00100
PDE073033836.1	ZNF445:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033836.1_00100
PDE073033837.1	ZNF451:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033837.1_00100
PDE073033838.1	ZNF454:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033838.1_00100
PDE073033839.1	ZNF469:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033839.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033840.1	ZNF470:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033840.1_00100
PDE073033841.1	ZNF485:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033841.1_00100
PDE073033842.1	ZNF486:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033842.1_00100
PDE073033843.1	ZNF507:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033843.1_00100
PDE073033844.1	ZNF507:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033844.1_00100
PDE073033845.1	ZNF512B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033845.1_00100
PDE073033846.1	ZNF516:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033846.1_00100
PDE073033847.1	ZNF519:processed_transcript	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033847.1_00100
PDE073033848.1	ZNF536:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033848.1_00100
PDE073033849.1	ZNF558:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033849.1_00100
PDE073033850.1	ZNF562:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033850.1_00100
PDE073033851.1	ZNF566:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033851.1_00100
PDE073033852.1	ZNF577:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033852.1_00100
PDE073033853.1	ZNF585A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033853.1_00100
PDE073033854.1	ZNF592:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033854.1_00100
PDE073033855.1	ZNF605:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033855.1_00100
PDE073033856.1	ZNF607:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033856.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033857.1	ZNF608:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033857.1_00100
PDE073033858.1	ZNF609:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033858.1_00100
PDE073033859.1	ZNF646:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033859.1_00100
PDE073033860.1	ZNF653:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033860.1_00100
PDE073033861.1	ZNF677:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033861.1_00100
PDE073033862.1	ZNF678:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033862.1_00100
PDE073033863.1	ZNF688:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033863.1_00100
PDE073033864.1	ZNF70:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033864.1_00100
PDE073033865.1	ZNF706:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033865.1_00100
PDE073033866.1	ZNF710:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033866.1_00100
PDE073033867.1	ZNF720:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033867.1_00100
PDE073033868.1	ZNF721:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033868.1_00100
PDE073033869.1	ZNF736:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033869.1_00100
PDE073033870.1	ZNF746:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033870.1_00100
PDE073033871.1	ZNF764:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033871.1_00100
PDE073033872.1	ZNF764:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033872.1_00100
PDE073033873.1	ZNF765:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033873.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033874.1	ZNF778:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033874.1_00100
PDE073033875.1	ZNF780B:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033875.1_00100
PDE073033876.1	ZNF791:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033876.1_00100
PDE073033877.1	ZNF793:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033877.1_00100
PDE073033878.1	ZNF800:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033878.1_00100
PDE073033879.1	ZNF827:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033879.1_00100
PDE073033880.1	ZNF829:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033880.1_00100
PDE073033881.1	ZNF831:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033881.1_00100
PDE073033882.1	ZNF84:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033882.1_00100
PDE073033883.1	ZNF844:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033883.1_00100
PDE073033884.1	ZNF850:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033884.1_00100
PDE073033885.1	ZNF865:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033885.1_00100
PDE073033886.1	ZNF880:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033886.1_00100
PDE073033887.1	ZNF891:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033887.1_00100
PDE073033888.1	ZNFX1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033888.1_00100
PDE073033889.1	ZNHIT6:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033889.1_00100
PDE073033890.1	ZNRD1-AS1:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033890.1_00100

ID	Term	Description	Type	Variable IDs
PDE073033891.1	ZRANB1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033891.1_00100
PDE073033892.1	ZRANB2-AS2:antisense	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033892.1_00100
PDE073033893.1	ZRANB2-AS2:lincRNA	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033893.1_00100
PDE073033894.1	ZRSR1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033894.1_00100
PDE073033895.1	ZSCAN25:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033895.1_00100
PDE073033896.1	ZSCAN5A:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033896.1_00100
PDE073033897.1	ZSWIM4:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033897.1_00100
PDE073033898.1	ZW10:nonsense_mediated_decay	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033898.1_00100
PDE073033899.1	ZW10:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033899.1_00100
PDE073033900.1	ZXDC:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033900.1_00100
PDE073033901.1	ZYX:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033901.1_00100
PDE073033902.1	ZYX:retained_intron	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033902.1_00100
PDE073033903.1	ZZEF1:protein_coding	This CDE term has multiple normalization methods, and its corresponding data items using a normalization method: log2 RPM.	N	PDV073033903.1_00100

Total RNA and small RNA

RNA-WholeBlood

ID	Term	Description	Type	Variable IDs
PDE074033904.1	A1BG:ENSG00000121410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033904.1_00100 PDV074033904.1_00200
PDE074033905.1	A1BG-AS1:ENSG00000268895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033905.1_00100 PDV074033905.1_00200

ID	Term	Description	Type	Variable IDs
PDE074033906.1	A2M:ENSG00000175899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033906.1_00100 PDV074033906.1_00200
PDE074033907.1	A2M-AS1:ENSG00000245105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033907.1_00100 PDV074033907.1_00200
PDE074033908.1	A2MP1:ENSG00000256069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033908.1_00100 PDV074033908.1_00200
PDE074033909.1	A3GALT2:ENSG00000184389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033909.1_00100 PDV074033909.1_00200
PDE074033910.1	A4GALT:ENSG00000128274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033910.1_00100 PDV074033910.1_00200
PDE074033911.1	AAAS:ENSG00000094914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033911.1_00100 PDV074033911.1_00200
PDE074033912.1	AACS:ENSG00000081760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033912.1_00100 PDV074033912.1_00200
PDE074033913.1	AAED1:ENSG00000158122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033913.1_00100 PDV074033913.1_00200
PDE074033914.1	AAGAB:ENSG00000103591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033914.1_00100 PDV074033914.1_00200
PDE074033915.1	AAK1:ENSG00000115977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033915.1_00100 PDV074033915.1_00200
PDE074033916.1	AAMDC:ENSG00000087884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033916.1_00100 PDV074033916.1_00200
PDE074033917.1	AAMP:ENSG00000127837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033917.1_00100 PDV074033917.1_00200
PDE074033918.1	AANAT:ENSG00000129673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033918.1_00100 PDV074033918.1_00200
PDE074033919.1	AAR2:ENSG00000131043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033919.1_00100 PDV074033919.1_00200
PDE074033920.1	AARS:ENSG00000090861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033920.1_00100 PDV074033920.1_00200
PDE074033921.1	AARS2:ENSG00000124608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033921.1_00100 PDV074033921.1_00200
PDE074033922.1	AARSD1:ENSG00000266967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033922.1_00100 PDV074033922.1_00200

ID	Term	Description	Type	Variable IDs
PDE074033923.1	AASDH:ENSG00000157426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033923.1_00100 PDV074033923.1_00200
PDE074033924.1	AASDHPPT:ENSG00000149313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033924.1_00100 PDV074033924.1_00200
PDE074033925.1	AASS:ENSG00000008311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033925.1_00100 PDV074033925.1_00200
PDE074033926.1	AATBC:ENSG00000215458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033926.1_00100 PDV074033926.1_00200
PDE074033927.1	AATF:ENSG00000275700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033927.1_00100 PDV074033927.1_00200
PDE074033928.1	AATK:ENSG00000181409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033928.1_00100 PDV074033928.1_00200
PDE074033929.1	ABALON:ENSG00000281376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033929.1_00100 PDV074033929.1_00200
PDE074033930.1	ABAT:ENSG00000183044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033930.1_00100 PDV074033930.1_00200
PDE074033931.1	ABCA1:ENSG00000165029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033931.1_00100 PDV074033931.1_00200
PDE074033932.1	ABCA10:ENSG00000154263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033932.1_00100 PDV074033932.1_00200
PDE074033933.1	ABCA11P:ENSG00000251595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033933.1_00100 PDV074033933.1_00200
PDE074033934.1	ABCA13:ENSG00000179869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033934.1_00100 PDV074033934.1_00200
PDE074033935.1	ABCA2:ENSG00000107331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033935.1_00100 PDV074033935.1_00200
PDE074033936.1	ABCA3:ENSG00000167972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033936.1_00100 PDV074033936.1_00200
PDE074033937.1	ABCA5:ENSG00000154265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033937.1_00100 PDV074033937.1_00200
PDE074033938.1	ABCA7:ENSG00000064687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033938.1_00100 PDV074033938.1_00200
PDE074033939.1	ABCB1:ENSG00000085563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033939.1_00100 PDV074033939.1_00200

ID	Term	Description	Type	Variable IDs
PDE074033940.1	ABCB10:ENSG00000135776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033940.1_00100 PDV074033940.1_00200
PDE074033941.1	ABCB4:ENSG00000005471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033941.1_00100 PDV074033941.1_00200
PDE074033942.1	ABCB5:ENSG00000004846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033942.1_00100 PDV074033942.1_00200
PDE074033943.1	ABCB6:ENSG00000115657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033943.1_00100 PDV074033943.1_00200
PDE074033944.1	ABCB7:ENSG00000131269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033944.1_00100 PDV074033944.1_00200
PDE074033945.1	ABCB8:ENSG00000197150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033945.1_00100 PDV074033945.1_00200
PDE074033946.1	ABCB9:ENSG00000150967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033946.1_00100 PDV074033946.1_00200
PDE074033947.1	ABCC1:ENSG00000103222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033947.1_00100 PDV074033947.1_00200
PDE074033948.1	ABCC10:ENSG00000124574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033948.1_00100 PDV074033948.1_00200
PDE074033949.1	ABCC13:ENSG00000243064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033949.1_00100 PDV074033949.1_00200
PDE074033950.1	ABCC2:ENSG00000023839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033950.1_00100 PDV074033950.1_00200
PDE074033951.1	ABCC3:ENSG00000108846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033951.1_00100 PDV074033951.1_00200
PDE074033952.1	ABCC4:ENSG00000125257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033952.1_00100 PDV074033952.1_00200
PDE074033953.1	ABCC5:ENSG00000114770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033953.1_00100 PDV074033953.1_00200
PDE074033954.1	ABCC6:ENSG00000091262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033954.1_00100 PDV074033954.1_00200
PDE074033955.1	ABCD1:ENSG00000101986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033955.1_00100 PDV074033955.1_00200
PDE074033956.1	ABCD2:ENSG00000173208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033956.1_00100 PDV074033956.1_00200

ID	Term	Description	Type	Variable IDs
PDE074033957.1	ABCD3:ENSG00000117528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033957.1_00100 PDV074033957.1_00200
PDE074033958.1	ABCD4:ENSG00000119688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033958.1_00100 PDV074033958.1_00200
PDE074033959.1	ABCE1:ENSG00000164163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033959.1_00100 PDV074033959.1_00200
PDE074033960.1	ABCF1:ENSG00000204574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033960.1_00100 PDV074033960.1_00200
PDE074033961.1	ABCF2:ENSG00000033050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033961.1_00100 PDV074033961.1_00200
PDE074033962.1	ABCF2:ENSG00000285292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033962.1_00100 PDV074033962.1_00200
PDE074033963.1	ABCF3:ENSG00000161204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033963.1_00100 PDV074033963.1_00200
PDE074033964.1	ABCG1:ENSG00000160179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033964.1_00100 PDV074033964.1_00200
PDE074033965.1	ABCG2:ENSG00000118777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033965.1_00100 PDV074033965.1_00200
PDE074033966.1	ABHD1:ENSG00000143994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033966.1_00100 PDV074033966.1_00200
PDE074033967.1	ABHD10:ENSG00000144827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033967.1_00100 PDV074033967.1_00200
PDE074033968.1	ABHD11:ENSG00000106077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033968.1_00100 PDV074033968.1_00200
PDE074033969.1	ABHD12:ENSG00000100997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033969.1_00100 PDV074033969.1_00200
PDE074033970.1	ABHD13:ENSG00000139826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033970.1_00100 PDV074033970.1_00200
PDE074033971.1	ABHD14A:ENSG00000248487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033971.1_00100 PDV074033971.1_00200
PDE074033972.1	ABHD14A-ACY1:ENSG00000114786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033972.1_00100 PDV074033972.1_00200
PDE074033973.1	ABHD14B:ENSG00000114779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033973.1_00100 PDV074033973.1_00200

ID	Term	Description	Type	Variable IDs
PDE074033974.1	ABHD15:ENSG00000168792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033974.1_00100 PDV074033974.1_00200
PDE074033975.1	ABHD16A:ENSG00000204427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033975.1_00100 PDV074033975.1_00200
PDE074033976.1	ABHD16B:ENSG00000183260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033976.1_00100 PDV074033976.1_00200
PDE074033977.1	ABHD17A:ENSG00000129968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033977.1_00100 PDV074033977.1_00200
PDE074033978.1	ABHD17AP1:ENSG00000198658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033978.1_00100 PDV074033978.1_00200
PDE074033979.1	ABHD17AP4:ENSG00000229107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033979.1_00100 PDV074033979.1_00200
PDE074033980.1	ABHD17AP5:ENSG00000263366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033980.1_00100 PDV074033980.1_00200
PDE074033981.1	ABHD17AP6:ENSG00000226981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033981.1_00100 PDV074033981.1_00200
PDE074033982.1	ABHD17B:ENSG00000107362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033982.1_00100 PDV074033982.1_00200
PDE074033983.1	ABHD17C:ENSG00000136379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033983.1_00100 PDV074033983.1_00200
PDE074033984.1	ABHD18:ENSG00000164074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033984.1_00100 PDV074033984.1_00200
PDE074033985.1	ABHD2:ENSG00000140526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033985.1_00100 PDV074033985.1_00200
PDE074033986.1	ABHD3:ENSG00000158201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033986.1_00100 PDV074033986.1_00200
PDE074033987.1	ABHD4:ENSG00000100439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033987.1_00100 PDV074033987.1_00200
PDE074033988.1	ABHD5:ENSG00000011198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033988.1_00100 PDV074033988.1_00200
PDE074033989.1	ABHD6:ENSG00000163686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033989.1_00100 PDV074033989.1_00200
PDE074033990.1	ABHD8:ENSG00000127220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033990.1_00100 PDV074033990.1_00200

ID	Term	Description	Type	Variable IDs
PDE074033991.1	ABI1:ENSG00000136754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033991.1_00100 PDV074033991.1_00200
PDE074033992.1	ABI2:ENSG00000138443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033992.1_00100 PDV074033992.1_00200
PDE074033993.1	ABI3:ENSG00000108798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033993.1_00100 PDV074033993.1_00200
PDE074033994.1	ABL1:ENSG00000097007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033994.1_00100 PDV074033994.1_00200
PDE074033995.1	ABL2:ENSG00000143322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033995.1_00100 PDV074033995.1_00200
PDE074033996.1	ABLIM1:ENSG00000099204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033996.1_00100 PDV074033996.1_00200
PDE074033997.1	ABLIM2:ENSG00000163995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033997.1_00100 PDV074033997.1_00200
PDE074033998.1	ABLIM3:ENSG00000173210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033998.1_00100 PDV074033998.1_00200
PDE074033999.1	ABO:ENSG00000175164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074033999.1_00100 PDV074033999.1_00200
PDE074034000.1	ABR:ENSG00000159842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034000.1_00100 PDV074034000.1_00200
PDE074034001.1	ABRACL:ENSG00000146386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034001.1_00100 PDV074034001.1_00200
PDE074034002.1	ABRAXAS1:ENSG00000163322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034002.1_00100 PDV074034002.1_00200
PDE074034003.1	ABRAXAS2:ENSG00000165660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034003.1_00100 PDV074034003.1_00200
PDE074034004.1	ABT1:ENSG00000146109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034004.1_00100 PDV074034004.1_00200
PDE074034005.1	ABTB1:ENSG00000114626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034005.1_00100 PDV074034005.1_00200
PDE074034006.1	ABTB2:ENSG00000166016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034006.1_00100 PDV074034006.1_00200
PDE074034007.1	AC000041.1:ENSG00000242156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034007.1_00100 PDV074034007.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034008.1	AC000068.1:ENSG00000185065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034008.1_00100 PDV074034008.1_00200
PDE074034009.1	AC000068.2:ENSG00000273212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034009.1_00100 PDV074034009.1_00200
PDE074034010.1	AC000068.3:ENSG00000273300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034010.1_00100 PDV074034010.1_00200
PDE074034011.1	AC000078.1:ENSG00000232926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034011.1_00100 PDV074034011.1_00200
PDE074034012.1	AC000089.1:ENSG00000235776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034012.1_00100 PDV074034012.1_00200
PDE074034013.1	AC000093.1:ENSG00000284874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034013.1_00100 PDV074034013.1_00200
PDE074034014.1	AC000095.1:ENSG00000270393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034014.1_00100 PDV074034014.1_00200
PDE074034015.1	AC000120.1:ENSG00000243107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034015.1_00100 PDV074034015.1_00200
PDE074034016.1	AC000123.2:ENSG00000279265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034016.1_00100 PDV074034016.1_00200
PDE074034017.1	AC000123.3:ENSG00000280347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034017.1_00100 PDV074034017.1_00200
PDE074034018.1	AC001226.1:ENSG00000274898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034018.1_00100 PDV074034018.1_00200
PDE074034019.1	AC001226.2:ENSG00000283208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034019.1_00100 PDV074034019.1_00200
PDE074034020.1	AC002044.2:ENSG00000279591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034020.1_00100 PDV074034020.1_00200
PDE074034021.1	AC002044.3:ENSG00000280092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034021.1_00100 PDV074034021.1_00200
PDE074034022.1	AC002059.1:ENSG00000273216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034022.1_00100 PDV074034022.1_00200
PDE074034023.1	AC002070.1:ENSG00000248636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034023.1_00100 PDV074034023.1_00200
PDE074034024.1	AC002091.1:ENSG00000265975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034024.1_00100 PDV074034024.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034025.1	AC002091.2:ENSG00000266389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034025.1_00100 PDV074034025.1_00200
PDE074034026.1	AC002094.1:ENSG00000258924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034026.1_00100 PDV074034026.1_00200
PDE074034027.1	AC002094.2:ENSG00000265618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034027.1_00100 PDV074034027.1_00200
PDE074034028.1	AC002094.4:ENSG00000277450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034028.1_00100 PDV074034028.1_00200
PDE074034029.1	AC002116.1:ENSG00000248101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034029.1_00100 PDV074034029.1_00200
PDE074034030.1	AC002116.2:ENSG00000267698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034030.1_00100 PDV074034030.1_00200
PDE074034031.1	AC002128.1:ENSG00000268947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034031.1_00100 PDV074034031.1_00200
PDE074034032.1	AC002128.2:ENSG00000271366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034032.1_00100 PDV074034032.1_00200
PDE074034033.1	AC002310.1:ENSG00000235560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034033.1_00100 PDV074034033.1_00200
PDE074034034.1	AC002310.2:ENSG00000239791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034034.1_00100 PDV074034034.1_00200
PDE074034035.1	AC002310.5:ENSG00000261459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034035.1_00100 PDV074034035.1_00200
PDE074034036.1	AC002310.6:ENSG00000278922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034036.1_00100 PDV074034036.1_00200
PDE074034037.1	AC002347.1:ENSG00000261433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034037.1_00100 PDV074034037.1_00200
PDE074034038.1	AC002350.1:ENSG00000278993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034038.1_00100 PDV074034038.1_00200
PDE074034039.1	AC002451.1:ENSG00000231170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034039.1_00100 PDV074034039.1_00200
PDE074034040.1	AC002456.1:ENSG00000223969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034040.1_00100 PDV074034040.1_00200
PDE074034041.1	AC002464.1:ENSG00000260188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034041.1_00100 PDV074034041.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034042.1	AC002467.1:ENSG00000241764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034042.1_00100 PDV074034042.1_00200
PDE074034043.1	AC002470.1:ENSG00000272829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034043.1_00100 PDV074034043.1_00200
PDE074034044.1	AC002470.2:ENSG00000285314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034044.1_00100 PDV074034044.1_00200
PDE074034045.1	AC002480.1:ENSG00000225541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034045.1_00100 PDV074034045.1_00200
PDE074034046.1	AC002480.4:ENSG00000238033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034046.1_00100 PDV074034046.1_00200
PDE074034047.1	AC002511.1:ENSG00000232680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034047.1_00100 PDV074034047.1_00200
PDE074034048.1	AC002511.2:ENSG00000233214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034048.1_00100 PDV074034048.1_00200
PDE074034049.1	AC002524.1:ENSG00000233247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034049.1_00100 PDV074034049.1_00200
PDE074034050.1	AC002543.1:ENSG00000235945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034050.1_00100 PDV074034050.1_00200
PDE074034051.1	AC002550.2:ENSG00000276571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034051.1_00100 PDV074034051.1_00200
PDE074034052.1	AC002551.1:ENSG00000261736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034052.1_00100 PDV074034052.1_00200
PDE074034053.1	AC002553.1:ENSG00000227782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034053.1_00100 PDV074034053.1_00200
PDE074034054.1	AC002553.2:ENSG00000275413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034054.1_00100 PDV074034054.1_00200
PDE074034055.1	AC002558.1:ENSG00000239291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034055.1_00100 PDV074034055.1_00200
PDE074034056.1	AC002558.3:ENSG00000262265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034056.1_00100 PDV074034056.1_00200
PDE074034057.1	AC002985.1:ENSG00000268193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034057.1_00100 PDV074034057.1_00200
PDE074034058.1	AC002996.1:ENSG00000257767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034058.1_00100 PDV074034058.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034059.1	AC003002.2:ENSG00000268533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034059.1_00100 PDV074034059.1_00200
PDE074034060.1	AC003002.3:ENSG00000269533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034060.1_00100 PDV074034060.1_00200
PDE074034061.1	AC003006.1:ENSG00000269026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034061.1_00100 PDV074034061.1_00200
PDE074034062.1	AC003043.2:ENSG00000285486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034062.1_00100 PDV074034062.1_00200
PDE074034063.1	AC003070.1:ENSG00000267344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034063.1_00100 PDV074034063.1_00200
PDE074034064.1	AC003072.1:ENSG00000250318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034064.1_00100 PDV074034064.1_00200
PDE074034065.1	AC003080.1:ENSG00000234358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034065.1_00100 PDV074034065.1_00200
PDE074034066.1	AC003101.1:ENSG00000228768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034066.1_00100 PDV074034066.1_00200
PDE074034067.1	AC003101.2:ENSG00000278546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034067.1_00100 PDV074034067.1_00200
PDE074034068.1	AC003101.3:ENSG00000278977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034068.1_00100 PDV074034068.1_00200
PDE074034069.1	AC003102.1:ENSG00000260793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034069.1_00100 PDV074034069.1_00200
PDE074034070.1	AC003681.1:ENSG00000279159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034070.1_00100 PDV074034070.1_00200
PDE074034071.1	AC003682.1:ENSG00000268392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034071.1_00100 PDV074034071.1_00200
PDE074034072.1	AC003688.1:ENSG00000262302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034072.1_00100 PDV074034072.1_00200
PDE074034073.1	AC003957.1:ENSG00000279825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034073.1_00100 PDV074034073.1_00200
PDE074034074.1	AC003973.3:ENSG00000279377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034074.1_00100 PDV074034074.1_00200
PDE074034075.1	AC003991.2:ENSG00000254003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034075.1_00100 PDV074034075.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034076.1	AC004000.1:ENSG00000237903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034076.1_00100 PDV074034076.1_00200
PDE074034077.1	AC004024.1:ENSG00000257624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034077.1_00100 PDV074034077.1_00200
PDE074034078.1	AC004057.1:ENSG00000196656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034078.1_00100 PDV074034078.1_00200
PDE074034079.1	AC004067.1:ENSG00000273447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034079.1_00100 PDV074034079.1_00200
PDE074034080.1	AC004069.1:ENSG00000251259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034080.1_00100 PDV074034080.1_00200
PDE074034081.1	AC004076.1:ENSG00000268163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034081.1_00100 PDV074034081.1_00200
PDE074034082.1	AC004076.2:ENSG00000276449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034082.1_00100 PDV074034082.1_00200
PDE074034083.1	AC004134.1:ENSG00000267592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034083.1_00100 PDV074034083.1_00200
PDE074034084.1	AC004148.2:ENSG00000263272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034084.1_00100 PDV074034084.1_00200
PDE074034085.1	AC004156.1:ENSG00000267666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034085.1_00100 PDV074034085.1_00200
PDE074034086.1	AC004223.2:ENSG00000267457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034086.1_00100 PDV074034086.1_00200
PDE074034087.1	AC004223.3:ENSG00000267618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034087.1_00100 PDV074034087.1_00200
PDE074034088.1	AC004223.4:ENSG00000273687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034088.1_00100 PDV074034088.1_00200
PDE074034089.1	AC004224.1:ENSG00000240311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034089.1_00100 PDV074034089.1_00200
PDE074034090.1	AC004232.3:ENSG00000279031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034090.1_00100 PDV074034090.1_00200
PDE074034091.1	AC004233.3:ENSG00000272079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034091.1_00100 PDV074034091.1_00200
PDE074034092.1	AC004241.1:ENSG00000257433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034092.1_00100 PDV074034092.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034093.1	AC004241.2:ENSG00000274902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034093.1_00100 PDV074034093.1_00200
PDE074034094.1	AC004241.3:ENSG00000276390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034094.1_00100 PDV074034094.1_00200
PDE074034095.1	AC004241.5:ENSG00000280054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034095.1_00100 PDV074034095.1_00200
PDE074034096.1	AC004263.1:ENSG00000275936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034096.1_00100 PDV074034096.1_00200
PDE074034097.1	AC004264.2:ENSG00000279699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034097.1_00100 PDV074034097.1_00200
PDE074034098.1	AC004381.1:ENSG00000260510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034098.1_00100 PDV074034098.1_00200
PDE074034099.1	AC004381.2:ENSG00000283399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034099.1_00100 PDV074034099.1_00200
PDE074034100.1	AC004381.3:ENSG00000285303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034100.1_00100 PDV074034100.1_00200
PDE074034101.1	AC004408.2:ENSG00000280177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034101.1_00100 PDV074034101.1_00200
PDE074034102.1	AC004453.1:ENSG00000146677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034102.1_00100 PDV074034102.1_00200
PDE074034103.1	AC004453.2:ENSG00000279853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034103.1_00100 PDV074034103.1_00200
PDE074034104.1	AC004461.2:ENSG00000281530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034104.1_00100 PDV074034104.1_00200
PDE074034105.1	AC004466.1:ENSG00000268069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034105.1_00100 PDV074034105.1_00200
PDE074034106.1	AC004466.2:ENSG00000274737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034106.1_00100 PDV074034106.1_00200
PDE074034107.1	AC004466.3:ENSG00000276691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034107.1_00100 PDV074034107.1_00200
PDE074034108.1	AC004471.1:ENSG00000223461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034108.1_00100 PDV074034108.1_00200
PDE074034109.1	AC004477.1:ENSG00000263412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034109.1_00100 PDV074034109.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034110.1	AC004477.2:ENSG00000266341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034110.1_00100 PDV074034110.1_00200
PDE074034111.1	AC004477.3:ENSG00000278765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034111.1_00100 PDV074034111.1_00200
PDE074034112.1	AC004491.1:ENSG00000279996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034112.1_00100 PDV074034112.1_00200
PDE074034113.1	AC004492.1:ENSG00000272072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034113.1_00100 PDV074034113.1_00200
PDE074034114.1	AC004494.1:ENSG00000262312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034114.1_00100 PDV074034114.1_00200
PDE074034115.1	AC004494.2:ENSG00000278942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034115.1_00100 PDV074034115.1_00200
PDE074034116.1	AC004520.1:ENSG00000273237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034116.1_00100 PDV074034116.1_00200
PDE074034117.1	AC004528.2:ENSG00000274177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034117.1_00100 PDV074034117.1_00200
PDE074034118.1	AC004540.1:ENSG00000214870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034118.1_00100 PDV074034118.1_00200
PDE074034119.1	AC004542.2:ENSG00000269987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034119.1_00100 PDV074034119.1_00200
PDE074034120.1	AC004552.1:ENSG00000225071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034120.1_00100 PDV074034120.1_00200
PDE074034121.1	AC004554.2:ENSG00000282840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034121.1_00100 PDV074034121.1_00200
PDE074034122.1	AC004556.1:ENSG00000276345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034122.1_00100 PDV074034122.1_00200
PDE074034123.1	AC004584.3:ENSG00000263120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034123.1_00100 PDV074034123.1_00200
PDE074034124.1	AC004585.1:ENSG00000266088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034124.1_00100 PDV074034124.1_00200
PDE074034125.1	AC004593.1:ENSG00000235669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034125.1_00100 PDV074034125.1_00200
PDE074034126.1	AC004593.2:ENSG00000285081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034126.1_00100 PDV074034126.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034127.1	AC004593.3:ENSG00000285162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034127.1_00100 PDV074034127.1_00200
PDE074034128.1	AC004596.1:ENSG00000267394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034128.1_00100 PDV074034128.1_00200
PDE074034129.1	AC004656.1:ENSG00000260822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034129.1_00100 PDV074034129.1_00200
PDE074034130.1	AC004672.2:ENSG00000267285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034130.1_00100 PDV074034130.1_00200
PDE074034131.1	AC004678.1:ENSG00000275468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034131.1_00100 PDV074034131.1_00200
PDE074034132.1	AC004678.2:ENSG00000279653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034132.1_00100 PDV074034132.1_00200
PDE074034133.1	AC004687.1:ENSG00000265206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034133.1_00100 PDV074034133.1_00200
PDE074034134.1	AC004702.1:ENSG00000263494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034134.1_00100 PDV074034134.1_00200
PDE074034135.1	AC004706.1:ENSG00000261996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034135.1_00100 PDV074034135.1_00200
PDE074034136.1	AC004706.3:ENSG00000282936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034136.1_00100 PDV074034136.1_00200
PDE074034137.1	AC004707.1:ENSG00000253102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034137.1_00100 PDV074034137.1_00200
PDE074034138.1	AC004754.1:ENSG00000269881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034138.1_00100 PDV074034138.1_00200
PDE074034139.1	AC004771.1:ENSG00000227495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034139.1_00100 PDV074034139.1_00200
PDE074034140.1	AC004771.2:ENSG00000234203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034140.1_00100 PDV074034140.1_00200
PDE074034141.1	AC004771.3:ENSG00000262227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034141.1_00100 PDV074034141.1_00200
PDE074034142.1	AC004771.4:ENSG00000262429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034142.1_00100 PDV074034142.1_00200
PDE074034143.1	AC004771.5:ENSG00000262678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034143.1_00100 PDV074034143.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034144.1	AC004797.1:ENSG00000177369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034144.1_00100 PDV074034144.1_00200
PDE074034145.1	AC004801.2:ENSG00000240399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034145.1_00100 PDV074034145.1_00200
PDE074034146.1	AC004801.6:ENSG00000276814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034146.1_00100 PDV074034146.1_00200
PDE074034147.1	AC004803.1:ENSG00000250132	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034147.1_00100 PDV074034147.1_00200
PDE074034148.1	AC004805.1:ENSG00000266076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034148.1_00100 PDV074034148.1_00200
PDE074034149.1	AC004812.1:ENSG00000255575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034149.1_00100 PDV074034149.1_00200
PDE074034150.1	AC004812.2:ENSG00000277283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034150.1_00100 PDV074034150.1_00200
PDE074034151.1	AC004816.1:ENSG00000259153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034151.1_00100 PDV074034151.1_00200
PDE074034152.1	AC004817.3:ENSG00000269927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034152.1_00100 PDV074034152.1_00200
PDE074034153.1	AC004824.1:ENSG00000227751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034153.1_00100 PDV074034153.1_00200
PDE074034154.1	AC004825.2:ENSG00000274818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034154.1_00100 PDV074034154.1_00200
PDE074034155.1	AC004832.1:ENSG00000181123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034155.1_00100 PDV074034155.1_00200
PDE074034156.1	AC004832.2:ENSG00000230137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034156.1_00100 PDV074034156.1_00200
PDE074034157.1	AC004832.3:ENSG00000249590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034157.1_00100 PDV074034157.1_00200
PDE074034158.1	AC004832.4:ENSG00000272689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034158.1_00100 PDV074034158.1_00200
PDE074034159.1	AC004832.5:ENSG00000273350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034159.1_00100 PDV074034159.1_00200
PDE074034160.1	AC004832.6:ENSG00000273428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034160.1_00100 PDV074034160.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034161.1	AC004834.1:ENSG00000284523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034161.1_00100 PDV074034161.1_00200
PDE074034162.1	AC004846.1:ENSG00000258376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034162.1_00100 PDV074034162.1_00200
PDE074034163.1	AC004846.2:ENSG00000258944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034163.1_00100 PDV074034163.1_00200
PDE074034164.1	AC004847.1:ENSG00000260997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034164.1_00100 PDV074034164.1_00200
PDE074034165.1	AC004854.2:ENSG00000272768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034165.1_00100 PDV074034165.1_00200
PDE074034166.1	AC004858.1:ENSG00000259109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034166.1_00100 PDV074034166.1_00200
PDE074034167.1	AC004865.2:ENSG00000239636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034167.1_00100 PDV074034167.1_00200
PDE074034168.1	AC004877.1:ENSG00000273419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034168.1_00100 PDV074034168.1_00200
PDE074034169.1	AC004877.2:ENSG00000280149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034169.1_00100 PDV074034169.1_00200
PDE074034170.1	AC004889.1:ENSG00000244198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034170.1_00100 PDV074034170.1_00200
PDE074034171.1	AC004890.2:ENSG00000244560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034171.1_00100 PDV074034171.1_00200
PDE074034172.1	AC004893.1:ENSG00000238109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034172.1_00100 PDV074034172.1_00200
PDE074034173.1	AC004906.1:ENSG00000237286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034173.1_00100 PDV074034173.1_00200
PDE074034174.1	AC004908.1:ENSG00000272240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034174.1_00100 PDV074034174.1_00200
PDE074034175.1	AC004908.2:ENSG00000272812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034175.1_00100 PDV074034175.1_00200
PDE074034176.1	AC004908.3:ENSG00000273402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034176.1_00100 PDV074034176.1_00200
PDE074034177.1	AC004918.1:ENSG00000244701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034177.1_00100 PDV074034177.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034178.1	AC004918.3:ENSG00000270157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034178.1_00100 PDV074034178.1_00200
PDE074034179.1	AC004921.1:ENSG00000273341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034179.1_00100 PDV074034179.1_00200
PDE074034180.1	AC004922.1:ENSG00000284292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034180.1_00100 PDV074034180.1_00200
PDE074034181.1	AC004923.1:ENSG00000254610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034181.1_00100 PDV074034181.1_00200
PDE074034182.1	AC004923.4:ENSG00000255306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034182.1_00100 PDV074034182.1_00200
PDE074034183.1	AC004943.1:ENSG00000259209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034183.1_00100 PDV074034183.1_00200
PDE074034184.1	AC004943.2:ENSG00000259768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034184.1_00100 PDV074034184.1_00200
PDE074034185.1	AC004951.1:ENSG00000228434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034185.1_00100 PDV074034185.1_00200
PDE074034186.1	AC004951.2:ENSG00000239556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034186.1_00100 PDV074034186.1_00200
PDE074034187.1	AC004951.3:ENSG00000241057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034187.1_00100 PDV074034187.1_00200
PDE074034188.1	AC004951.4:ENSG00000273432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034188.1_00100 PDV074034188.1_00200
PDE074034189.1	AC004967.1:ENSG00000243554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034189.1_00100 PDV074034189.1_00200
PDE074034190.1	AC004980.1:ENSG00000205485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034190.1_00100 PDV074034190.1_00200
PDE074034191.1	AC004980.2:ENSG00000214243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034191.1_00100 PDV074034191.1_00200
PDE074034192.1	AC004982.1:ENSG00000272732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034192.1_00100 PDV074034192.1_00200
PDE074034193.1	AC004982.2:ENSG00000272894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034193.1_00100 PDV074034193.1_00200
PDE074034194.1	AC004987.2:ENSG00000233225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034194.1_00100 PDV074034194.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034195.1	AC004990.1:ENSG00000232756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034195.1_00100 PDV074034195.1_00200
PDE074034196.1	AC004997.1:ENSG00000248751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034196.1_00100 PDV074034196.1_00200
PDE074034197.1	AC005000.1:ENSG00000228532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034197.1_00100 PDV074034197.1_00200
PDE074034198.1	AC005005.3:ENSG00000273387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034198.1_00100 PDV074034198.1_00200
PDE074034199.1	AC005014.2:ENSG00000272361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034199.1_00100 PDV074034199.1_00200
PDE074034200.1	AC005034.3:ENSG00000270696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034200.1_00100 PDV074034200.1_00200
PDE074034201.1	AC005034.5:ENSG00000271452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034201.1_00100 PDV074034201.1_00200
PDE074034202.1	AC005037.1:ENSG00000183308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034202.1_00100 PDV074034202.1_00200
PDE074034203.1	AC005041.3:ENSG00000272183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034203.1_00100 PDV074034203.1_00200
PDE074034204.1	AC005042.1:ENSG00000227331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034204.1_00100 PDV074034204.1_00200
PDE074034205.1	AC005046.1:ENSG00000273055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034205.1_00100 PDV074034205.1_00200
PDE074034206.1	AC005070.3:ENSG00000272918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034206.1_00100 PDV074034206.1_00200
PDE074034207.1	AC005072.1:ENSG00000272219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034207.1_00100 PDV074034207.1_00200
PDE074034208.1	AC005076.1:ENSG00000224046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034208.1_00100 PDV074034208.1_00200
PDE074034209.1	AC005077.4:ENSG00000230882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034209.1_00100 PDV074034209.1_00200
PDE074034210.1	AC005082.1:ENSG00000226816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034210.1_00100 PDV074034210.1_00200
PDE074034211.1	AC005086.1:ENSG00000261535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034211.1_00100 PDV074034211.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034212.1	AC005091.1:ENSG00000229893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034212.1_00100 PDV074034212.1_00200
PDE074034213.1	AC005104.2:ENSG00000224232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034213.1_00100 PDV074034213.1_00200
PDE074034214.1	AC005154.1:ENSG00000196295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034214.1_00100 PDV074034214.1_00200
PDE074034215.1	AC005154.3:ENSG00000244480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034215.1_00100 PDV074034215.1_00200
PDE074034216.1	AC005156.1:ENSG00000278819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034216.1_00100 PDV074034216.1_00200
PDE074034217.1	AC005165.1:ENSG00000223561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034217.1_00100 PDV074034217.1_00200
PDE074034218.1	AC005189.1:ENSG00000229497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034218.1_00100 PDV074034218.1_00200
PDE074034219.1	AC005224.1:ENSG00000231595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034219.1_00100 PDV074034219.1_00200
PDE074034220.1	AC005224.3:ENSG00000266378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034220.1_00100 PDV074034220.1_00200
PDE074034221.1	AC005224.4:ENSG00000266709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034221.1_00100 PDV074034221.1_00200
PDE074034222.1	AC005225.3:ENSG00000258695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034222.1_00100 PDV074034222.1_00200
PDE074034223.1	AC005225.4:ENSG00000279026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034223.1_00100 PDV074034223.1_00200
PDE074034224.1	AC005229.4:ENSG00000273314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034224.1_00100 PDV074034224.1_00200
PDE074034225.1	AC005230.1:ENSG00000258930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034225.1_00100 PDV074034225.1_00200
PDE074034226.1	AC005244.1:ENSG00000263648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034226.1_00100 PDV074034226.1_00200
PDE074034227.1	AC005253.1:ENSG00000268030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034227.1_00100 PDV074034227.1_00200
PDE074034228.1	AC005253.2:ENSG00000268983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034228.1_00100 PDV074034228.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034229.1	AC005258.1:ENSG00000273734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034229.1_00100 PDV074034229.1_00200
PDE074034230.1	AC005261.1:ENSG00000268205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034230.1_00100 PDV074034230.1_00200
PDE074034231.1	AC005261.3:ENSG00000268713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034231.1_00100 PDV074034231.1_00200
PDE074034232.1	AC005261.5:ENSG00000279541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034232.1_00100 PDV074034232.1_00200
PDE074034233.1	AC005264.1:ENSG00000267551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034233.1_00100 PDV074034233.1_00200
PDE074034234.1	AC005277.1:ENSG00000263707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034234.1_00100 PDV074034234.1_00200
PDE074034235.1	AC005280.2:ENSG00000284930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034235.1_00100 PDV074034235.1_00200
PDE074034236.1	AC005280.3:ENSG00000285006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034236.1_00100 PDV074034236.1_00200
PDE074034237.1	AC005288.1:ENSG00000266469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034237.1_00100 PDV074034237.1_00200
PDE074034238.1	AC005304.3:ENSG00000266744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034238.1_00100 PDV074034238.1_00200
PDE074034239.1	AC005306.1:ENSG00000267283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034239.1_00100 PDV074034239.1_00200
PDE074034240.1	AC005324.3:ENSG00000251537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034240.1_00100 PDV074034240.1_00200
PDE074034241.1	AC005329.1:ENSG00000248015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034241.1_00100 PDV074034241.1_00200
PDE074034242.1	AC005329.3:ENSG00000280486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034242.1_00100 PDV074034242.1_00200
PDE074034243.1	AC005332.1:ENSG00000265100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034243.1_00100 PDV074034243.1_00200
PDE074034244.1	AC005332.3:ENSG00000267731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034244.1_00100 PDV074034244.1_00200
PDE074034245.1	AC005332.4:ENSG00000274561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034245.1_00100 PDV074034245.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034246.1	AC005332.5:ENSG00000274712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034246.1_00100 PDV074034246.1_00200
PDE074034247.1	AC005332.6:ENSG00000277476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034247.1_00100 PDV074034247.1_00200
PDE074034248.1	AC005332.7:ENSG00000278730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034248.1_00100 PDV074034248.1_00200
PDE074034249.1	AC005332.8:ENSG00000278740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034249.1_00100 PDV074034249.1_00200
PDE074034250.1	AC005339.1:ENSG00000268565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034250.1_00100 PDV074034250.1_00200
PDE074034251.1	AC005342.2:ENSG00000256706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034251.1_00100 PDV074034251.1_00200
PDE074034252.1	AC005355.2:ENSG00000280420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034252.1_00100 PDV074034252.1_00200
PDE074034253.1	AC005363.1:ENSG00000255513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034253.1_00100 PDV074034253.1_00200
PDE074034254.1	AC005363.2:ENSG00000277602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034254.1_00100 PDV074034254.1_00200
PDE074034255.1	AC005381.1:ENSG00000267243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034255.1_00100 PDV074034255.1_00200
PDE074034256.1	AC005391.1:ENSG00000275162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034256.1_00100 PDV074034256.1_00200
PDE074034257.1	AC005392.2:ENSG00000231412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034257.1_00100 PDV074034257.1_00200
PDE074034258.1	AC005394.2:ENSG00000283403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034258.1_00100 PDV074034258.1_00200
PDE074034259.1	AC005410.1:ENSG00000241185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034259.1_00100 PDV074034259.1_00200
PDE074034260.1	AC005410.2:ENSG00000266368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034260.1_00100 PDV074034260.1_00200
PDE074034261.1	AC005476.1:ENSG00000259079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034261.1_00100 PDV074034261.1_00200
PDE074034262.1	AC005476.2:ENSG00000259146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034262.1_00100 PDV074034262.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034263.1	AC005479.1:ENSG00000259005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034263.1_00100 PDV074034263.1_00200
PDE074034264.1	AC005479.2:ENSG00000270000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034264.1_00100 PDV074034264.1_00200
PDE074034265.1	AC005480.1:ENSG00000258891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034265.1_00100 PDV074034265.1_00200
PDE074034266.1	AC005495.1:ENSG00000278873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034266.1_00100 PDV074034266.1_00200
PDE074034267.1	AC005498.3:ENSG00000269696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034267.1_00100 PDV074034267.1_00200
PDE074034268.1	AC005514.1:ENSG00000279599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034268.1_00100 PDV074034268.1_00200
PDE074034269.1	AC005515.1:ENSG00000226025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034269.1_00100 PDV074034269.1_00200
PDE074034270.1	AC005519.1:ENSG00000258559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034270.1_00100 PDV074034270.1_00200
PDE074034271.1	AC005520.1:ENSG00000258653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034271.1_00100 PDV074034271.1_00200
PDE074034272.1	AC005520.2:ENSG00000259065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034272.1_00100 PDV074034272.1_00200
PDE074034273.1	AC005520.3:ENSG00000270140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034273.1_00100 PDV074034273.1_00200
PDE074034274.1	AC005523.2:ENSG00000269604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034274.1_00100 PDV074034274.1_00200
PDE074034275.1	AC005529.1:ENSG00000234208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034275.1_00100 PDV074034275.1_00200
PDE074034276.1	AC005532.1:ENSG00000230825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034276.1_00100 PDV074034276.1_00200
PDE074034277.1	AC005532.2:ENSG00000244167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034277.1_00100 PDV074034277.1_00200
PDE074034278.1	AC005534.1:ENSG00000224903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034278.1_00100 PDV074034278.1_00200
PDE074034279.1	AC005538.2:ENSG00000279809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034279.1_00100 PDV074034279.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034280.1	AC005540.1:ENSG00000235852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034280.1_00100 PDV074034280.1_00200
PDE074034281.1	AC005546.1:ENSG00000266897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034281.1_00100 PDV074034281.1_00200
PDE074034282.1	AC005562.1:ENSG00000214719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034282.1_00100 PDV074034282.1_00200
PDE074034283.1	AC005586.1:ENSG00000240449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034283.1_00100 PDV074034283.1_00200
PDE074034284.1	AC005586.2:ENSG00000261305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034284.1_00100 PDV074034284.1_00200
PDE074034285.1	AC005593.1:ENSG00000279584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034285.1_00100 PDV074034285.1_00200
PDE074034286.1	AC005606.1:ENSG00000260107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034286.1_00100 PDV074034286.1_00200
PDE074034287.1	AC005606.2:ENSG00000261790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034287.1_00100 PDV074034287.1_00200
PDE074034288.1	AC005614.2:ENSG00000269749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034288.1_00100 PDV074034288.1_00200
PDE074034289.1	AC005618.1:ENSG00000272070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034289.1_00100 PDV074034289.1_00200
PDE074034290.1	AC005622.1:ENSG00000283525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034290.1_00100 PDV074034290.1_00200
PDE074034291.1	AC005632.2:ENSG00000261596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034291.1_00100 PDV074034291.1_00200
PDE074034292.1	AC005670.2:ENSG00000262633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034292.1_00100 PDV074034292.1_00200
PDE074034293.1	AC005674.2:ENSG00000261490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034293.1_00100 PDV074034293.1_00200
PDE074034294.1	AC005695.3:ENSG00000273816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034294.1_00100 PDV074034294.1_00200
PDE074034295.1	AC005696.1:ENSG00000262050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034295.1_00100 PDV074034295.1_00200
PDE074034296.1	AC005696.2:ENSG00000272770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034296.1_00100 PDV074034296.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034297.1	AC005696.3:ENSG00000272911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034297.1_00100 PDV074034297.1_00200
PDE074034298.1	AC005702.2:ENSG00000267526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034298.1_00100 PDV074034298.1_00200
PDE074034299.1	AC005726.1:ENSG00000258472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034299.1_00100 PDV074034299.1_00200
PDE074034300.1	AC005726.2:ENSG00000264044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034300.1_00100 PDV074034300.1_00200
PDE074034301.1	AC005726.3:ENSG00000264608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034301.1_00100 PDV074034301.1_00200
PDE074034302.1	AC005726.5:ENSG00000265287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034302.1_00100 PDV074034302.1_00200
PDE074034303.1	AC005730.1:ENSG00000225681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034303.1_00100 PDV074034303.1_00200
PDE074034304.1	AC005730.2:ENSG00000261033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034304.1_00100 PDV074034304.1_00200
PDE074034305.1	AC005730.3:ENSG00000266126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034305.1_00100 PDV074034305.1_00200
PDE074034306.1	AC005736.1:ENSG00000262185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034306.1_00100 PDV074034306.1_00200
PDE074034307.1	AC005740.4:ENSG00000271871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034307.1_00100 PDV074034307.1_00200
PDE074034308.1	AC005746.1:ENSG00000266934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034308.1_00100 PDV074034308.1_00200
PDE074034309.1	AC005775.1:ENSG00000266933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034309.1_00100 PDV074034309.1_00200
PDE074034310.1	AC005776.1:ENSG00000270802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034310.1_00100 PDV074034310.1_00200
PDE074034311.1	AC005776.2:ENSG00000273218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034311.1_00100 PDV074034311.1_00200
PDE074034312.1	AC005779.2:ENSG00000267545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034312.1_00100 PDV074034312.1_00200
PDE074034313.1	AC005785.1:ENSG00000268189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034313.1_00100 PDV074034313.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034314.1	AC005785.2:ENSG00000279203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034314.1_00100 PDV074034314.1_00200
PDE074034315.1	AC005786.3:ENSG00000267436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034315.1_00100 PDV074034315.1_00200
PDE074034316.1	AC005789.1:ENSG00000267090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034316.1_00100 PDV074034316.1_00200
PDE074034317.1	AC005822.1:ENSG00000235554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034317.1_00100 PDV074034317.1_00200
PDE074034318.1	AC005828.6:ENSG00000271749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034318.1_00100 PDV074034318.1_00200
PDE074034319.1	AC005829.1:ENSG00000261575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034319.1_00100 PDV074034319.1_00200
PDE074034320.1	AC005829.2:ENSG00000262539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034320.1_00100 PDV074034320.1_00200
PDE074034321.1	AC005831.1:ENSG00000280202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034321.1_00100 PDV074034321.1_00200
PDE074034322.1	AC005832.4:ENSG00000272921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034322.1_00100 PDV074034322.1_00200
PDE074034323.1	AC005837.1:ENSG00000261335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034323.1_00100 PDV074034323.1_00200
PDE074034324.1	AC005837.2:ENSG00000267168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034324.1_00100 PDV074034324.1_00200
PDE074034325.1	AC005838.2:ENSG00000266538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034325.1_00100 PDV074034325.1_00200
PDE074034326.1	AC005839.1:ENSG00000279089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034326.1_00100 PDV074034326.1_00200
PDE074034327.1	AC005840.2:ENSG00000256433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034327.1_00100 PDV074034327.1_00200
PDE074034328.1	AC005840.3:ENSG00000256913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034328.1_00100 PDV074034328.1_00200
PDE074034329.1	AC005840.4:ENSG00000276718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034329.1_00100 PDV074034329.1_00200
PDE074034330.1	AC005841.1:ENSG00000258092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034330.1_00100 PDV074034330.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034331.1	AC005842.1:ENSG00000256862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034331.1_00100 PDV074034331.1_00200
PDE074034332.1	AC005884.2:ENSG00000267449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034332.1_00100 PDV074034332.1_00200
PDE074034333.1	AC005899.1:ENSG00000264083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034333.1_00100 PDV074034333.1_00200
PDE074034334.1	AC005899.5:ENSG00000266385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034334.1_00100 PDV074034334.1_00200
PDE074034335.1	AC005899.6:ENSG00000274341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034335.1_00100 PDV074034335.1_00200
PDE074034336.1	AC005899.7:ENSG00000278668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034336.1_00100 PDV074034336.1_00200
PDE074034337.1	AC005899.8:ENSG00000279762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034337.1_00100 PDV074034337.1_00200
PDE074034338.1	AC005911.1:ENSG00000278356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034338.1_00100 PDV074034338.1_00200
PDE074034339.1	AC005912.1:ENSG00000227081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034339.1_00100 PDV074034339.1_00200
PDE074034340.1	AC005920.1:ENSG00000247011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034340.1_00100 PDV074034340.1_00200
PDE074034341.1	AC005921.2:ENSG00000262967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034341.1_00100 PDV074034341.1_00200
PDE074034342.1	AC005921.3:ENSG00000278963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034342.1_00100 PDV074034342.1_00200
PDE074034343.1	AC005943.2:ENSG00000279009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034343.1_00100 PDV074034343.1_00200
PDE074034344.1	AC005944.1:ENSG00000267469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034344.1_00100 PDV074034344.1_00200
PDE074034345.1	AC005954.1:ENSG00000267138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034345.1_00100 PDV074034345.1_00200
PDE074034346.1	AC005962.1:ENSG00000278627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034346.1_00100 PDV074034346.1_00200
PDE074034347.1	AC006001.1:ENSG00000177418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034347.1_00100 PDV074034347.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034348.1	AC006001.2:ENSG00000226824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034348.1_00100 PDV074034348.1_00200
PDE074034349.1	AC006001.3:ENSG00000229180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034349.1_00100 PDV074034349.1_00200
PDE074034350.1	AC006001.4:ENSG00000275400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034350.1_00100 PDV074034350.1_00200
PDE074034351.1	AC006011.1:ENSG00000244563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034351.1_00100 PDV074034351.1_00200
PDE074034352.1	AC006011.2:ENSG00000274010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034352.1_00100 PDV074034352.1_00200
PDE074034353.1	AC006017.1:ENSG00000229591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034353.1_00100 PDV074034353.1_00200
PDE074034354.1	AC006023.1:ENSG00000270577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034354.1_00100 PDV074034354.1_00200
PDE074034355.1	AC006023.2:ENSG00000273444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034355.1_00100 PDV074034355.1_00200
PDE074034356.1	AC006026.3:ENSG00000234286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034356.1_00100 PDV074034356.1_00200
PDE074034357.1	AC006027.1:ENSG00000272638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034357.1_00100 PDV074034357.1_00200
PDE074034358.1	AC006030.1:ENSG00000264324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034358.1_00100 PDV074034358.1_00200
PDE074034359.1	AC006033.1:ENSG00000231916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034359.1_00100 PDV074034359.1_00200
PDE074034360.1	AC006033.2:ENSG00000272908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034360.1_00100 PDV074034360.1_00200
PDE074034361.1	AC006042.2:ENSG00000233108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034361.1_00100 PDV074034361.1_00200
PDE074034362.1	AC006042.3:ENSG00000233264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034362.1_00100 PDV074034362.1_00200
PDE074034363.1	AC006042.4:ENSG00000234141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034363.1_00100 PDV074034363.1_00200
PDE074034364.1	AC006059.1:ENSG00000230084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034364.1_00100 PDV074034364.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034365.1	AC006064.2:ENSG00000247853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034365.1_00100 PDV074034365.1_00200
PDE074034366.1	AC006064.3:ENSG00000255966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034366.1_00100 PDV074034366.1_00200
PDE074034367.1	AC006064.4:ENSG00000269968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034367.1_00100 PDV074034367.1_00200
PDE074034368.1	AC006064.5:ENSG00000276232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034368.1_00100 PDV074034368.1_00200
PDE074034369.1	AC006065.4:ENSG00000256732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034369.1_00100 PDV074034369.1_00200
PDE074034370.1	AC006077.2:ENSG00000279799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034370.1_00100 PDV074034370.1_00200
PDE074034371.1	AC006111.2:ENSG00000263235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034371.1_00100 PDV074034371.1_00200
PDE074034372.1	AC006111.3:ENSG00000276754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034372.1_00100 PDV074034372.1_00200
PDE074034373.1	AC006116.1:ENSG00000266907	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034373.1_00100 PDV074034373.1_00200
PDE074034374.1	AC006116.5:ENSG00000267298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034374.1_00100 PDV074034374.1_00200
PDE074034375.1	AC006116.7:ENSG00000267459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034375.1_00100 PDV074034375.1_00200
PDE074034376.1	AC006116.8:ENSG00000267549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034376.1_00100 PDV074034376.1_00200
PDE074034377.1	AC006116.9:ENSG00000267606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034377.1_00100 PDV074034377.1_00200
PDE074034378.1	AC006122.2:ENSG00000255920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034378.1_00100 PDV074034378.1_00200
PDE074034379.1	AC006128.1:ENSG00000279716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034379.1_00100 PDV074034379.1_00200
PDE074034380.1	AC006141.1:ENSG00000264895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034380.1_00100 PDV074034380.1_00200
PDE074034381.1	AC006157.1:ENSG00000278847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034381.1_00100 PDV074034381.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034382.1	AC006160.1:ENSG00000249502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034382.1_00100 PDV074034382.1_00200
PDE074034383.1	AC006195.1:ENSG00000238090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034383.1_00100 PDV074034383.1_00200
PDE074034384.1	AC006205.2:ENSG00000256020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034384.1_00100 PDV074034384.1_00200
PDE074034385.1	AC006213.1:ENSG00000266921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034385.1_00100 PDV074034385.1_00200
PDE074034386.1	AC006213.2:ENSG00000267058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034386.1_00100 PDV074034386.1_00200
PDE074034387.1	AC006237.1:ENSG00000271392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034387.1_00100 PDV074034387.1_00200
PDE074034388.1	AC006238.1:ENSG00000272799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034388.1_00100 PDV074034388.1_00200
PDE074034389.1	AC006252.1:ENSG00000243224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034389.1_00100 PDV074034389.1_00200
PDE074034390.1	AC006254.1:ENSG00000243696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034390.1_00100 PDV074034390.1_00200
PDE074034391.1	AC006270.2:ENSG00000264529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034391.1_00100 PDV074034391.1_00200
PDE074034392.1	AC006299.1:ENSG00000246225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034392.1_00100 PDV074034392.1_00200
PDE074034393.1	AC006330.1:ENSG00000280388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034393.1_00100 PDV074034393.1_00200
PDE074034394.1	AC006333.2:ENSG00000272686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034394.1_00100 PDV074034394.1_00200
PDE074034395.1	AC006349.1:ENSG00000258513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034395.1_00100 PDV074034395.1_00200
PDE074034396.1	AC006369.1:ENSG00000236213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034396.1_00100 PDV074034396.1_00200
PDE074034397.1	AC006378.2:ENSG00000278959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034397.1_00100 PDV074034397.1_00200
PDE074034398.1	AC006435.1:ENSG00000262456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034398.1_00100 PDV074034398.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034399.1	AC006435.2:ENSG00000263345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034399.1_00100 PDV074034399.1_00200
PDE074034400.1	AC006435.3:ENSG00000274758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034400.1_00100 PDV074034400.1_00200
PDE074034401.1	AC006435.5:ENSG00000280280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034401.1_00100 PDV074034401.1_00200
PDE074034402.1	AC006441.3:ENSG00000265784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034402.1_00100 PDV074034402.1_00200
PDE074034403.1	AC006449.2:ENSG00000275532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034403.1_00100 PDV074034403.1_00200
PDE074034404.1	AC006449.3:ENSG00000275665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034404.1_00100 PDV074034404.1_00200
PDE074034405.1	AC006449.5:ENSG00000277182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034405.1_00100 PDV074034405.1_00200
PDE074034406.1	AC006449.6:ENSG00000277969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034406.1_00100 PDV074034406.1_00200
PDE074034407.1	AC006449.7:ENSG00000279119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034407.1_00100 PDV074034407.1_00200
PDE074034408.1	AC006453.2:ENSG00000283196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034408.1_00100 PDV074034408.1_00200
PDE074034409.1	AC006460.2:ENSG00000284052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034409.1_00100 PDV074034409.1_00200
PDE074034410.1	AC006480.2:ENSG00000273448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034410.1_00100 PDV074034410.1_00200
PDE074034411.1	AC006483.2:ENSG00000272719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034411.1_00100 PDV074034411.1_00200
PDE074034412.1	AC006486.1:ENSG00000268643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034412.1_00100 PDV074034412.1_00200
PDE074034413.1	AC006486.2:ENSG00000279539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034413.1_00100 PDV074034413.1_00200
PDE074034414.1	AC006504.1:ENSG00000261770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034414.1_00100 PDV074034414.1_00200
PDE074034415.1	AC006504.3:ENSG00000267264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034415.1_00100 PDV074034415.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034416.1	AC006504.5:ENSG00000267575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034416.1_00100 PDV074034416.1_00200
PDE074034417.1	AC006504.8:ENSG00000281468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034417.1_00100 PDV074034417.1_00200
PDE074034418.1	AC006511.3:ENSG00000279865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034418.1_00100 PDV074034418.1_00200
PDE074034419.1	AC006511.5:ENSG00000284697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034419.1_00100 PDV074034419.1_00200
PDE074034420.1	AC006518.1:ENSG00000256651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034420.1_00100 PDV074034420.1_00200
PDE074034421.1	AC006518.2:ENSG00000256682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034421.1_00100 PDV074034421.1_00200
PDE074034422.1	AC006518.7:ENSG00000284826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034422.1_00100 PDV074034422.1_00200
PDE074034423.1	AC006538.1:ENSG00000261342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034423.1_00100 PDV074034423.1_00200
PDE074034424.1	AC006538.3:ENSG00000276097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034424.1_00100 PDV074034424.1_00200
PDE074034425.1	AC006547.1:ENSG00000236540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034425.1_00100 PDV074034425.1_00200
PDE074034426.1	AC006547.2:ENSG00000243762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034426.1_00100 PDV074034426.1_00200
PDE074034427.1	AC006547.3:ENSG00000268292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034427.1_00100 PDV074034427.1_00200
PDE074034428.1	AC006557.4:ENSG00000267756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034428.1_00100 PDV074034428.1_00200
PDE074034429.1	AC006557.6:ENSG00000279352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034429.1_00100 PDV074034429.1_00200
PDE074034430.1	AC006566.1:ENSG00000273368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034430.1_00100 PDV074034430.1_00200
PDE074034431.1	AC006942.1:ENSG00000269194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034431.1_00100 PDV074034431.1_00200
PDE074034432.1	AC006946.2:ENSG00000273203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034432.1_00100 PDV074034432.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034433.1	AC006947.1:ENSG00000229330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034433.1_00100 PDV074034433.1_00200
PDE074034434.1	AC006960.1:ENSG00000234457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034434.1_00100 PDV074034434.1_00200
PDE074034435.1	AC006960.3:ENSG00000260070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034435.1_00100 PDV074034435.1_00200
PDE074034436.1	AC006978.1:ENSG00000235859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034436.1_00100 PDV074034436.1_00200
PDE074034437.1	AC006978.2:ENSG00000281593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034437.1_00100 PDV074034437.1_00200
PDE074034438.1	AC006994.1:ENSG00000231063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034438.1_00100 PDV074034438.1_00200
PDE074034439.1	AC007000.1:ENSG00000213542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034439.1_00100 PDV074034439.1_00200
PDE074034440.1	AC007000.2:ENSG00000225726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034440.1_00100 PDV074034440.1_00200
PDE074034441.1	AC007000.3:ENSG00000259628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034441.1_00100 PDV074034441.1_00200
PDE074034442.1	AC007014.2:ENSG00000274038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034442.1_00100 PDV074034442.1_00200
PDE074034443.1	AC007016.1:ENSG00000249930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034443.1_00100 PDV074034443.1_00200
PDE074034444.1	AC007029.1:ENSG00000271185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034444.1_00100 PDV074034444.1_00200
PDE074034445.1	AC007032.1:ENSG00000273320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034445.1_00100 PDV074034445.1_00200
PDE074034446.1	AC007036.2:ENSG00000230751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034446.1_00100 PDV074034446.1_00200
PDE074034447.1	AC007036.3:ENSG00000251660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034447.1_00100 PDV074034447.1_00200
PDE074034448.1	AC007038.1:ENSG00000229127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034448.1_00100 PDV074034448.1_00200
PDE074034449.1	AC007038.2:ENSG00000272807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034449.1_00100 PDV074034449.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034450.1	AC007040.2:ENSG00000258881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034450.1_00100 PDV074034450.1_00200
PDE074034451.1	AC007041.1:ENSG00000235411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034451.1_00100 PDV074034451.1_00200
PDE074034452.1	AC007066.2:ENSG00000261094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034452.1_00100 PDV074034452.1_00200
PDE074034453.1	AC007068.1:ENSG00000213443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034453.1_00100 PDV074034453.1_00200
PDE074034454.1	AC007098.1:ENSG00000237162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034454.1_00100 PDV074034454.1_00200
PDE074034455.1	AC007114.1:ENSG00000263004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034455.1_00100 PDV074034455.1_00200
PDE074034456.1	AC007161.3:ENSG00000283549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034456.1_00100 PDV074034456.1_00200
PDE074034457.1	AC007163.1:ENSG00000230408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034457.1_00100 PDV074034457.1_00200
PDE074034458.1	AC007182.1:ENSG00000224721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034458.1_00100 PDV074034458.1_00200
PDE074034459.1	AC007191.1:ENSG00000279407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034459.1_00100 PDV074034459.1_00200
PDE074034460.1	AC007192.1:ENSG00000268173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034460.1_00100 PDV074034460.1_00200
PDE074034461.1	AC007192.2:ENSG00000269145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034461.1_00100 PDV074034461.1_00200
PDE074034462.1	AC007193.3:ENSG00000269151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034462.1_00100 PDV074034462.1_00200
PDE074034463.1	AC007216.3:ENSG00000261560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034463.1_00100 PDV074034463.1_00200
PDE074034464.1	AC007216.4:ENSG00000263307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034464.1_00100 PDV074034464.1_00200
PDE074034465.1	AC007220.1:ENSG00000263033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034465.1_00100 PDV074034465.1_00200
PDE074034466.1	AC007224.2:ENSG00000279357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034466.1_00100 PDV074034466.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034467.1	AC007240.1:ENSG00000284681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034467.1_00100 PDV074034467.1_00200
PDE074034468.1	AC007249.1:ENSG00000217258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034468.1_00100 PDV074034468.1_00200
PDE074034469.1	AC007249.2:ENSG00000257135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034469.1_00100 PDV074034469.1_00200
PDE074034470.1	AC007256.1:ENSG00000213090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034470.1_00100 PDV074034470.1_00200
PDE074034471.1	AC007262.2:ENSG00000284959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034471.1_00100 PDV074034471.1_00200
PDE074034472.1	AC007278.1:ENSG00000234389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034472.1_00100 PDV074034472.1_00200
PDE074034473.1	AC007278.2:ENSG00000236525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034473.1_00100 PDV074034473.1_00200
PDE074034474.1	AC007283.1:ENSG00000234431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034474.1_00100 PDV074034474.1_00200
PDE074034475.1	AC007285.1:ENSG00000227014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034475.1_00100 PDV074034475.1_00200
PDE074034476.1	AC007292.1:ENSG00000267980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034476.1_00100 PDV074034476.1_00200
PDE074034477.1	AC007292.2:ENSG00000269318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034477.1_00100 PDV074034477.1_00200
PDE074034478.1	AC007298.2:ENSG00000257878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034478.1_00100 PDV074034478.1_00200
PDE074034479.1	AC007318.1:ENSG00000172974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034479.1_00100 PDV074034479.1_00200
PDE074034480.1	AC007319.1:ENSG00000224063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034480.1_00100 PDV074034480.1_00200
PDE074034481.1	AC007325.4:ENSG00000278817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034481.1_00100 PDV074034481.1_00200
PDE074034482.1	AC007326.4:ENSG00000283809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034482.1_00100 PDV074034482.1_00200
PDE074034483.1	AC007336.1:ENSG00000261997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034483.1_00100 PDV074034483.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034484.1	AC007342.1:ENSG00000259926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034484.1_00100 PDV074034484.1_00200
PDE074034485.1	AC007342.2:ENSG00000259962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034485.1_00100 PDV074034485.1_00200
PDE074034486.1	AC007342.3:ENSG00000260078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034486.1_00100 PDV074034486.1_00200
PDE074034487.1	AC007342.4:ENSG00000261804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034487.1_00100 PDV074034487.1_00200
PDE074034488.1	AC007342.5:ENSG00000262714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034488.1_00100 PDV074034488.1_00200
PDE074034489.1	AC007342.6:ENSG00000279344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034489.1_00100 PDV074034489.1_00200
PDE074034490.1	AC007342.7:ENSG00000279722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034490.1_00100 PDV074034490.1_00200
PDE074034491.1	AC007342.8:ENSG00000279741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034491.1_00100 PDV074034491.1_00200
PDE074034492.1	AC007342.9:ENSG00000280027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034492.1_00100 PDV074034492.1_00200
PDE074034493.1	AC007349.3:ENSG00000235728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034493.1_00100 PDV074034493.1_00200
PDE074034494.1	AC007364.1:ENSG00000231969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034494.1_00100 PDV074034494.1_00200
PDE074034495.1	AC007365.1:ENSG00000226756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034495.1_00100 PDV074034495.1_00200
PDE074034496.1	AC007378.1:ENSG00000273090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034496.1_00100 PDV074034496.1_00200
PDE074034497.1	AC007381.1:ENSG00000228590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034497.1_00100 PDV074034497.1_00200
PDE074034498.1	AC007382.1:ENSG00000279519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034498.1_00100 PDV074034498.1_00200
PDE074034499.1	AC007383.2:ENSG00000227946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034499.1_00100 PDV074034499.1_00200
PDE074034500.1	AC007384.1:ENSG00000237513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034500.1_00100 PDV074034500.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034501.1	AC007386.1:ENSG00000227394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034501.1_00100 PDV074034501.1_00200
PDE074034502.1	AC007388.1:ENSG00000231312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034502.1_00100 PDV074034502.1_00200
PDE074034503.1	AC007390.2:ENSG00000272054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034503.1_00100 PDV074034503.1_00200
PDE074034504.1	AC007405.1:ENSG00000234350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034504.1_00100 PDV074034504.1_00200
PDE074034505.1	AC007406.5:ENSG00000261799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034505.1_00100 PDV074034505.1_00200
PDE074034506.1	AC007431.3:ENSG00000280028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034506.1_00100 PDV074034506.1_00200
PDE074034507.1	AC007448.3:ENSG00000266473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034507.1_00100 PDV074034507.1_00200
PDE074034508.1	AC007450.4:ENSG00000278654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034508.1_00100 PDV074034508.1_00200
PDE074034509.1	AC007458.1:ENSG00000256708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034509.1_00100 PDV074034509.1_00200
PDE074034510.1	AC007485.2:ENSG00000279059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034510.1_00100 PDV074034510.1_00200
PDE074034511.1	AC007496.3:ENSG00000280392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034511.1_00100 PDV074034511.1_00200
PDE074034512.1	AC007533.1:ENSG00000261369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034512.1_00100 PDV074034512.1_00200
PDE074034513.1	AC007537.1:ENSG00000198134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034513.1_00100 PDV074034513.1_00200
PDE074034514.1	AC007541.1:ENSG00000260329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034514.1_00100 PDV074034514.1_00200
PDE074034515.1	AC007546.1:ENSG00000277595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034515.1_00100 PDV074034515.1_00200
PDE074034516.1	AC007566.1:ENSG00000244055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034516.1_00100 PDV074034516.1_00200
PDE074034517.1	AC007569.1:ENSG00000257221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034517.1_00100 PDV074034517.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034518.1	AC007570.1:ENSG00000255655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034518.1_00100 PDV074034518.1_00200
PDE074034519.1	AC007598.1:ENSG00000260723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034519.1_00100 PDV074034519.1_00200
PDE074034520.1	AC007598.3:ENSG00000278979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034520.1_00100 PDV074034520.1_00200
PDE074034521.1	AC007599.2:ENSG00000262038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034521.1_00100 PDV074034521.1_00200
PDE074034522.1	AC007608.3:ENSG00000260249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034522.1_00100 PDV074034522.1_00200
PDE074034523.1	AC007608.4:ENSG00000278909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034523.1_00100 PDV074034523.1_00200
PDE074034524.1	AC007610.1:ENSG00000259843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034524.1_00100 PDV074034524.1_00200
PDE074034525.1	AC007610.4:ENSG00000279356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034525.1_00100 PDV074034525.1_00200
PDE074034526.1	AC007611.1:ENSG00000260086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034526.1_00100 PDV074034526.1_00200
PDE074034527.1	AC007613.1:ENSG00000262420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034527.1_00100 PDV074034527.1_00200
PDE074034528.1	AC007619.1:ENSG00000255670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034528.1_00100 PDV074034528.1_00200
PDE074034529.1	AC007620.2:ENSG00000242539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034529.1_00100 PDV074034529.1_00200
PDE074034530.1	AC007620.3:ENSG00000272699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034530.1_00100 PDV074034530.1_00200
PDE074034531.1	AC007622.1:ENSG00000240441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034531.1_00100 PDV074034531.1_00200
PDE074034532.1	AC007622.2:ENSG00000258136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034532.1_00100 PDV074034532.1_00200
PDE074034533.1	AC007637.1:ENSG00000256139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034533.1_00100 PDV074034533.1_00200
PDE074034534.1	AC007663.3:ENSG00000273139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034534.1_00100 PDV074034534.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034535.1	AC007663.4:ENSG00000273343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034535.1_00100 PDV074034535.1_00200
PDE074034536.1	AC007673.1:ENSG00000267311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034536.1_00100 PDV074034536.1_00200
PDE074034537.1	AC007681.1:ENSG00000270571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034537.1_00100 PDV074034537.1_00200
PDE074034538.1	AC007683.1:ENSG00000224415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034538.1_00100 PDV074034538.1_00200
PDE074034539.1	AC007684.1:ENSG00000273035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034539.1_00100 PDV074034539.1_00200
PDE074034540.1	AC007686.3:ENSG00000273729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034540.1_00100 PDV074034540.1_00200
PDE074034541.1	AC007688.1:ENSG00000241352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034541.1_00100 PDV074034541.1_00200
PDE074034542.1	AC007728.1:ENSG00000260616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034542.1_00100 PDV074034542.1_00200
PDE074034543.1	AC007728.2:ENSG00000261644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034543.1_00100 PDV074034543.1_00200
PDE074034544.1	AC007728.3:ENSG00000270120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034544.1_00100 PDV074034544.1_00200
PDE074034545.1	AC007731.4:ENSG00000236003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034545.1_00100 PDV074034545.1_00200
PDE074034546.1	AC007731.5:ENSG00000277971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034546.1_00100 PDV074034546.1_00200
PDE074034547.1	AC007738.1:ENSG00000229087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034547.1_00100 PDV074034547.1_00200
PDE074034548.1	AC007773.1:ENSG00000267213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034548.1_00100 PDV074034548.1_00200
PDE074034549.1	AC007780.1:ENSG00000267009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034549.1_00100 PDV074034549.1_00200
PDE074034550.1	AC007785.3:ENSG00000268401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034550.1_00100 PDV074034550.1_00200
PDE074034551.1	AC007787.2:ENSG00000279044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034551.1_00100 PDV074034551.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034552.1	AC007823.1:ENSG00000260743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034552.1_00100 PDV074034552.1_00200
PDE074034553.1	AC007834.2:ENSG00000256351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034553.1_00100 PDV074034553.1_00200
PDE074034554.1	AC007842.1:ENSG00000269069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034554.1_00100 PDV074034554.1_00200
PDE074034555.1	AC007878.1:ENSG00000281195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034555.1_00100 PDV074034555.1_00200
PDE074034556.1	AC007879.3:ENSG00000234902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034556.1_00100 PDV074034556.1_00200
PDE074034557.1	AC007879.4:ENSG00000240440	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034557.1_00100 PDV074034557.1_00200
PDE074034558.1	AC007881.1:ENSG00000233870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034558.1_00100 PDV074034558.1_00200
PDE074034559.1	AC007881.3:ENSG00000272735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034559.1_00100 PDV074034559.1_00200
PDE074034560.1	AC007906.1:ENSG00000261291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034560.1_00100 PDV074034560.1_00200
PDE074034561.1	AC007922.2:ENSG00000265094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034561.1_00100 PDV074034561.1_00200
PDE074034562.1	AC007938.2:ENSG00000270823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034562.1_00100 PDV074034562.1_00200
PDE074034563.1	AC007938.3:ENSG00000270953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034563.1_00100 PDV074034563.1_00200
PDE074034564.1	AC007950.2:ENSG00000276651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034564.1_00100 PDV074034564.1_00200
PDE074034565.1	AC007952.5:ENSG00000262292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034565.1_00100 PDV074034565.1_00200
PDE074034566.1	AC007952.6:ENSG00000262319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034566.1_00100 PDV074034566.1_00200
PDE074034567.1	AC007952.7:ENSG00000263394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034567.1_00100 PDV074034567.1_00200
PDE074034568.1	AC007952.9:ENSG00000266664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034568.1_00100 PDV074034568.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034569.1	AC007969.1:ENSG00000233762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034569.1_00100 PDV074034569.1_00200
PDE074034570.1	AC007996.1:ENSG00000277534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034570.1_00100 PDV074034570.1_00200
PDE074034571.1	AC007998.3:ENSG00000267583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034571.1_00100 PDV074034571.1_00200
PDE074034572.1	AC007998.5:ENSG00000279074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034572.1_00100 PDV074034572.1_00200
PDE074034573.1	AC008014.1:ENSG00000257261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034573.1_00100 PDV074034573.1_00200
PDE074034574.1	AC008015.1:ENSG00000258578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034574.1_00100 PDV074034574.1_00200
PDE074034575.1	AC008026.1:ENSG00000239246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034575.1_00100 PDV074034575.1_00200
PDE074034576.1	AC008026.3:ENSG00000264546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034576.1_00100 PDV074034576.1_00200
PDE074034577.1	AC008033.3:ENSG00000273824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034577.1_00100 PDV074034577.1_00200
PDE074034578.1	AC008035.1:ENSG00000272369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034578.1_00100 PDV074034578.1_00200
PDE074034579.1	AC008038.1:ENSG00000283041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034579.1_00100 PDV074034579.1_00200
PDE074034580.1	AC008040.1:ENSG00000239219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034580.1_00100 PDV074034580.1_00200
PDE074034581.1	AC008040.2:ENSG00000242583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034581.1_00100 PDV074034581.1_00200
PDE074034582.1	AC008040.5:ENSG00000268220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034582.1_00100 PDV074034582.1_00200
PDE074034583.1	AC008065.1:ENSG00000224553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034583.1_00100 PDV074034583.1_00200
PDE074034584.1	AC008073.1:ENSG00000223754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034584.1_00100 PDV074034584.1_00200
PDE074034585.1	AC008073.3:ENSG00000276087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034585.1_00100 PDV074034585.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034586.1	AC008074.2:ENSG00000237217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034586.1_00100 PDV074034586.1_00200
PDE074034587.1	AC008074.3:ENSG00000260101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034587.1_00100 PDV074034587.1_00200
PDE074034588.1	AC008079.2:ENSG00000280007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034588.1_00100 PDV074034588.1_00200
PDE074034589.1	AC008080.1:ENSG00000173862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034589.1_00100 PDV074034589.1_00200
PDE074034590.1	AC008083.2:ENSG00000258181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034590.1_00100 PDV074034590.1_00200
PDE074034591.1	AC008083.3:ENSG00000276454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034591.1_00100 PDV074034591.1_00200
PDE074034592.1	AC008105.1:ENSG00000233175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034592.1_00100 PDV074034592.1_00200
PDE074034593.1	AC008105.2:ENSG00000233483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034593.1_00100 PDV074034593.1_00200
PDE074034594.1	AC008105.3:ENSG00000267121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034594.1_00100 PDV074034594.1_00200
PDE074034595.1	AC008115.1:ENSG00000256658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034595.1_00100 PDV074034595.1_00200
PDE074034596.1	AC008115.3:ENSG00000275560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034596.1_00100 PDV074034596.1_00200
PDE074034597.1	AC008115.4:ENSG00000275963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034597.1_00100 PDV074034597.1_00200
PDE074034598.1	AC008124.1:ENSG00000273015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034598.1_00100 PDV074034598.1_00200
PDE074034599.1	AC008147.2:ENSG00000257298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034599.1_00100 PDV074034599.1_00200
PDE074034600.1	AC008264.1:ENSG00000224545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034600.1_00100 PDV074034600.1_00200
PDE074034601.1	AC008264.2:ENSG00000273489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034601.1_00100 PDV074034601.1_00200
PDE074034602.1	AC008267.1:ENSG00000179342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034602.1_00100 PDV074034602.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034603.1	AC008267.2:ENSG00000230189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034603.1_00100 PDV074034603.1_00200
PDE074034604.1	AC008267.4:ENSG00000236928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034604.1_00100 PDV074034604.1_00200
PDE074034605.1	AC008267.5:ENSG00000237310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034605.1_00100 PDV074034605.1_00200
PDE074034606.1	AC008280.3:ENSG00000272156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034606.1_00100 PDV074034606.1_00200
PDE074034607.1	AC008393.1:ENSG00000245317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034607.1_00100 PDV074034607.1_00200
PDE074034608.1	AC008395.1:ENSG00000268051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034608.1_00100 PDV074034608.1_00200
PDE074034609.1	AC008403.3:ENSG00000269814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034609.1_00100 PDV074034609.1_00200
PDE074034610.1	AC008429.1:ENSG00000204758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034610.1_00100 PDV074034610.1_00200
PDE074034611.1	AC008429.3:ENSG00000254295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034611.1_00100 PDV074034611.1_00200
PDE074034612.1	AC008429.4:ENSG00000254328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034612.1_00100 PDV074034612.1_00200
PDE074034613.1	AC008434.1:ENSG00000249655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034613.1_00100 PDV074034613.1_00200
PDE074034614.1	AC008438.1:ENSG00000249637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034614.1_00100 PDV074034614.1_00200
PDE074034615.1	AC008440.1:ENSG00000228323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034615.1_00100 PDV074034615.1_00200
PDE074034616.1	AC008440.2:ENSG00000232220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034616.1_00100 PDV074034616.1_00200
PDE074034617.1	AC008443.1:ENSG00000233937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034617.1_00100 PDV074034617.1_00200
PDE074034618.1	AC008443.2:ENSG00000247049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034618.1_00100 PDV074034618.1_00200
PDE074034619.1	AC008443.3:ENSG00000248103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034619.1_00100 PDV074034619.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034620.1	AC008443.4:ENSG00000248514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034620.1_00100 PDV074034620.1_00200
PDE074034621.1	AC008443.5:ENSG00000250222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034621.1_00100 PDV074034621.1_00200
PDE074034622.1	AC008443.6:ENSG00000250900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034622.1_00100 PDV074034622.1_00200
PDE074034623.1	AC008443.7:ENSG00000274525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034623.1_00100 PDV074034623.1_00200
PDE074034624.1	AC008467.1:ENSG00000249476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034624.1_00100 PDV074034624.1_00200
PDE074034625.1	AC008494.1:ENSG00000243304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034625.1_00100 PDV074034625.1_00200
PDE074034626.1	AC008494.3:ENSG00000271797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034626.1_00100 PDV074034626.1_00200
PDE074034627.1	AC008498.1:ENSG00000276945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034627.1_00100 PDV074034627.1_00200
PDE074034628.1	AC008507.1:ENSG00000266910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034628.1_00100 PDV074034628.1_00200
PDE074034629.1	AC008522.1:ENSG00000279232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034629.1_00100 PDV074034629.1_00200
PDE074034630.1	AC008533.1:ENSG00000285366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034630.1_00100 PDV074034630.1_00200
PDE074034631.1	AC008537.3:ENSG00000279108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034631.1_00100 PDV074034631.1_00200
PDE074034632.1	AC008537.4:ENSG00000282951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034632.1_00100 PDV074034632.1_00200
PDE074034633.1	AC008543.1:ENSG00000197332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034633.1_00100 PDV074034633.1_00200
PDE074034634.1	AC008543.3:ENSG00000266922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034634.1_00100 PDV074034634.1_00200
PDE074034635.1	AC008549.2:ENSG00000249021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034635.1_00100 PDV074034635.1_00200
PDE074034636.1	AC008551.1:ENSG00000263331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034636.1_00100 PDV074034636.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034637.1	AC008555.1:ENSG00000261754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034637.1_00100 PDV074034637.1_00200
PDE074034638.1	AC008555.4:ENSG00000270624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034638.1_00100 PDV074034638.1_00200
PDE074034639.1	AC008555.5:ENSG00000271109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034639.1_00100 PDV074034639.1_00200
PDE074034640.1	AC008555.8:ENSG00000280106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034640.1_00100 PDV074034640.1_00200
PDE074034641.1	AC008569.1:ENSG00000267379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034641.1_00100 PDV074034641.1_00200
PDE074034642.1	AC008569.2:ENSG00000267474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034642.1_00100 PDV074034642.1_00200
PDE074034643.1	AC008592.3:ENSG00000251000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034643.1_00100 PDV074034643.1_00200
PDE074034644.1	AC008608.1:ENSG00000271128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034644.1_00100 PDV074034644.1_00200
PDE074034645.1	AC008608.2:ENSG00000271737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034645.1_00100 PDV074034645.1_00200
PDE074034646.1	AC008610.1:ENSG00000248367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034646.1_00100 PDV074034646.1_00200
PDE074034647.1	AC008622.2:ENSG00000275719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034647.1_00100 PDV074034647.1_00200
PDE074034648.1	AC008635.1:ENSG00000269487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034648.1_00100 PDV074034648.1_00200
PDE074034649.1	AC008641.1:ENSG00000254298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034649.1_00100 PDV074034649.1_00200
PDE074034650.1	AC008667.1:ENSG00000249526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034650.1_00100 PDV074034650.1_00200
PDE074034651.1	AC008669.1:ENSG00000260686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034651.1_00100 PDV074034651.1_00200
PDE074034652.1	AC008676.1:ENSG00000248544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034652.1_00100 PDV074034652.1_00200
PDE074034653.1	AC008676.2:ENSG00000251405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034653.1_00100 PDV074034653.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034654.1	AC008686.1:ENSG00000267633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034654.1_00100 PDV074034654.1_00200
PDE074034655.1	AC008687.4:ENSG00000268655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034655.1_00100 PDV074034655.1_00200
PDE074034656.1	AC008735.1:ENSG00000267096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034656.1_00100 PDV074034656.1_00200
PDE074034657.1	AC008735.4:ENSG00000276488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034657.1_00100 PDV074034657.1_00200
PDE074034658.1	AC008736.1:ENSG00000267475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034658.1_00100 PDV074034658.1_00200
PDE074034659.1	AC008737.1:ENSG00000268743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034659.1_00100 PDV074034659.1_00200
PDE074034660.1	AC008738.3:ENSG00000267580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034660.1_00100 PDV074034660.1_00200
PDE074034661.1	AC008738.5:ENSG00000267727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034661.1_00100 PDV074034661.1_00200
PDE074034662.1	AC008738.7:ENSG00000273420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034662.1_00100 PDV074034662.1_00200
PDE074034663.1	AC008740.1:ENSG00000257403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034663.1_00100 PDV074034663.1_00200
PDE074034664.1	AC008741.2:ENSG00000274925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034664.1_00100 PDV074034664.1_00200
PDE074034665.1	AC008750.1:ENSG00000254760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034665.1_00100 PDV074034665.1_00200
PDE074034666.1	AC008750.2:ENSG00000255441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034666.1_00100 PDV074034666.1_00200
PDE074034667.1	AC008750.5:ENSG00000268520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034667.1_00100 PDV074034667.1_00200
PDE074034668.1	AC008750.7:ENSG00000268889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034668.1_00100 PDV074034668.1_00200
PDE074034669.1	AC008750.8:ENSG00000269403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034669.1_00100 PDV074034669.1_00200
PDE074034670.1	AC008752.3:ENSG00000267370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034670.1_00100 PDV074034670.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034671.1	AC008753.3:ENSG00000269877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034671.1_00100 PDV074034671.1_00200
PDE074034672.1	AC008758.4:ENSG00000268744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034672.1_00100 PDV074034672.1_00200
PDE074034673.1	AC008758.5:ENSG00000268870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034673.1_00100 PDV074034673.1_00200
PDE074034674.1	AC008758.6:ENSG00000269755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034674.1_00100 PDV074034674.1_00200
PDE074034675.1	AC008760.1:ENSG00000269680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034675.1_00100 PDV074034675.1_00200
PDE074034676.1	AC008761.1:ENSG00000268112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034676.1_00100 PDV074034676.1_00200
PDE074034677.1	AC008763.1:ENSG00000268204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034677.1_00100 PDV074034677.1_00200
PDE074034678.1	AC008763.2:ENSG00000268400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034678.1_00100 PDV074034678.1_00200
PDE074034679.1	AC008764.1:ENSG00000141979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034679.1_00100 PDV074034679.1_00200
PDE074034680.1	AC008764.10:ENSG00000279977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034680.1_00100 PDV074034680.1_00200
PDE074034681.1	AC008764.3:ENSG00000268309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034681.1_00100 PDV074034681.1_00200
PDE074034682.1	AC008764.4:ENSG00000268790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034682.1_00100 PDV074034682.1_00200
PDE074034683.1	AC008764.6:ENSG00000269399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034683.1_00100 PDV074034683.1_00200
PDE074034684.1	AC008764.7:ENSG00000269578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034684.1_00100 PDV074034684.1_00200
PDE074034685.1	AC008764.8:ENSG00000279529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034685.1_00100 PDV074034685.1_00200
PDE074034686.1	AC008764.9:ENSG00000279748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034686.1_00100 PDV074034686.1_00200
PDE074034687.1	AC008770.2:ENSG00000267179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034687.1_00100 PDV074034687.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034688.1	AC008770.3:ENSG00000267274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034688.1_00100 PDV074034688.1_00200
PDE074034689.1	AC008771.1:ENSG00000249042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034689.1_00100 PDV074034689.1_00200
PDE074034690.1	AC008781.2:ENSG00000246422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034690.1_00100 PDV074034690.1_00200
PDE074034691.1	AC008850.1:ENSG00000227836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034691.1_00100 PDV074034691.1_00200
PDE074034692.1	AC008870.2:ENSG00000260751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034692.1_00100 PDV074034692.1_00200
PDE074034693.1	AC008873.1:ENSG00000279638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034693.1_00100 PDV074034693.1_00200
PDE074034694.1	AC008875.1:ENSG00000271788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034694.1_00100 PDV074034694.1_00200
PDE074034695.1	AC008878.1:ENSG00000267952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034695.1_00100 PDV074034695.1_00200
PDE074034696.1	AC008878.2:ENSG00000268614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034696.1_00100 PDV074034696.1_00200
PDE074034697.1	AC008878.3:ENSG00000268861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034697.1_00100 PDV074034697.1_00200
PDE074034698.1	AC008892.1:ENSG00000249236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034698.1_00100 PDV074034698.1_00200
PDE074034699.1	AC008894.2:ENSG00000269243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034699.1_00100 PDV074034699.1_00200
PDE074034700.1	AC008894.3:ENSG00000279198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034700.1_00100 PDV074034700.1_00200
PDE074034701.1	AC008895.1:ENSG00000279948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034701.1_00100 PDV074034701.1_00200
PDE074034702.1	AC008897.3:ENSG00000271815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034702.1_00100 PDV074034702.1_00200
PDE074034703.1	AC008906.1:ENSG00000248734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034703.1_00100 PDV074034703.1_00200
PDE074034704.1	AC008906.2:ENSG00000272109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034704.1_00100 PDV074034704.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034705.1	AC008914.1:ENSG00000262211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034705.1_00100 PDV074034705.1_00200
PDE074034706.1	AC008915.1:ENSG00000259782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034706.1_00100 PDV074034706.1_00200
PDE074034707.1	AC008915.2:ENSG00000260136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034707.1_00100 PDV074034707.1_00200
PDE074034708.1	AC008937.2:ENSG00000237705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034708.1_00100 PDV074034708.1_00200
PDE074034709.1	AC008937.3:ENSG00000271828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034709.1_00100 PDV074034709.1_00200
PDE074034710.1	AC008945.1:ENSG00000272234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034710.1_00100 PDV074034710.1_00200
PDE074034711.1	AC008957.1:ENSG00000250155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034711.1_00100 PDV074034711.1_00200
PDE074034712.1	AC008958.1:ENSG00000251648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034712.1_00100 PDV074034712.1_00200
PDE074034713.1	AC008966.1:ENSG00000247796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034713.1_00100 PDV074034713.1_00200
PDE074034714.1	AC008966.2:ENSG00000272123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034714.1_00100 PDV074034714.1_00200
PDE074034715.1	AC008969.1:ENSG00000176593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034715.1_00100 PDV074034715.1_00200
PDE074034716.1	AC008972.2:ENSG00000272081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034716.1_00100 PDV074034716.1_00200
PDE074034717.1	AC008982.1:ENSG00000268083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034717.1_00100 PDV074034717.1_00200
PDE074034718.1	AC008982.2:ENSG00000269688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034718.1_00100 PDV074034718.1_00200
PDE074034719.1	AC008985.1:ENSG00000278999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034719.1_00100 PDV074034719.1_00200
PDE074034720.1	AC008993.1:ENSG00000282458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034720.1_00100 PDV074034720.1_00200
PDE074034721.1	AC008993.3:ENSG00000282798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034721.1_00100 PDV074034721.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034722.1	AC009005.1:ENSG00000267751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034722.1_00100 PDV074034722.1_00200
PDE074034723.1	AC009021.2:ENSG00000260973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034723.1_00100 PDV074034723.1_00200
PDE074034724.1	AC009022.1:ENSG00000196696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034724.1_00100 PDV074034724.1_00200
PDE074034725.1	AC009032.1:ENSG00000274093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034725.1_00100 PDV074034725.1_00200
PDE074034726.1	AC009041.1:ENSG00000260496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034726.1_00100 PDV074034726.1_00200
PDE074034727.1	AC009041.2:ENSG00000260807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034727.1_00100 PDV074034727.1_00200
PDE074034728.1	AC009041.4:ENSG00000276931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034728.1_00100 PDV074034728.1_00200
PDE074034729.1	AC009053.1:ENSG00000214331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034729.1_00100 PDV074034729.1_00200
PDE074034730.1	AC009053.2:ENSG00000261079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034730.1_00100 PDV074034730.1_00200
PDE074034731.1	AC009054.1:ENSG00000259999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034731.1_00100 PDV074034731.1_00200
PDE074034732.1	AC009054.2:ENSG00000261783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034732.1_00100 PDV074034732.1_00200
PDE074034733.1	AC009060.1:ENSG00000247228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034733.1_00100 PDV074034733.1_00200
PDE074034734.1	AC009061.1:ENSG00000261320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034734.1_00100 PDV074034734.1_00200
PDE074034735.1	AC009061.2:ENSG00000270049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034735.1_00100 PDV074034735.1_00200
PDE074034736.1	AC009065.1:ENSG00000259780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034736.1_00100 PDV074034736.1_00200
PDE074034737.1	AC009065.4:ENSG00000260778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034737.1_00100 PDV074034737.1_00200
PDE074034738.1	AC009065.5:ENSG00000261123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034738.1_00100 PDV074034738.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034739.1	AC009065.7:ENSG00000261532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034739.1_00100 PDV074034739.1_00200
PDE074034740.1	AC009084.3:ENSG00000280416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034740.1_00100 PDV074034740.1_00200
PDE074034741.1	AC009086.2:ENSG00000277669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034741.1_00100 PDV074034741.1_00200
PDE074034742.1	AC009086.3:ENSG00000279583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034742.1_00100 PDV074034742.1_00200
PDE074034743.1	AC009088.1:ENSG00000260060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034743.1_00100 PDV074034743.1_00200
PDE074034744.1	AC009088.2:ENSG00000260304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034744.1_00100 PDV074034744.1_00200
PDE074034745.1	AC009088.3:ENSG00000261385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034745.1_00100 PDV074034745.1_00200
PDE074034746.1	AC009090.1:ENSG00000260038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034746.1_00100 PDV074034746.1_00200
PDE074034747.1	AC009090.4:ENSG00000279019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034747.1_00100 PDV074034747.1_00200
PDE074034748.1	AC009090.5:ENSG00000279803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034748.1_00100 PDV074034748.1_00200
PDE074034749.1	AC009093.1:ENSG00000259807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034749.1_00100 PDV074034749.1_00200
PDE074034750.1	AC009093.10:ENSG00000284685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034750.1_00100 PDV074034750.1_00200
PDE074034751.1	AC009093.2:ENSG00000260517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034751.1_00100 PDV074034751.1_00200
PDE074034752.1	AC009093.3:ENSG00000260908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034752.1_00100 PDV074034752.1_00200
PDE074034753.1	AC009093.6:ENSG00000277999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034753.1_00100 PDV074034753.1_00200
PDE074034754.1	AC009093.7:ENSG00000279106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034754.1_00100 PDV074034754.1_00200
PDE074034755.1	AC009093.8:ENSG00000284649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034755.1_00100 PDV074034755.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034756.1	AC009093.9:ENSG00000284671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034756.1_00100 PDV074034756.1_00200
PDE074034757.1	AC009097.4:ENSG00000261513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034757.1_00100 PDV074034757.1_00200
PDE074034758.1	AC009102.1:ENSG00000260198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034758.1_00100 PDV074034758.1_00200
PDE074034759.1	AC009102.2:ENSG00000272372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034759.1_00100 PDV074034759.1_00200
PDE074034760.1	AC009102.3:ENSG00000279764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034760.1_00100 PDV074034760.1_00200
PDE074034761.1	AC009108.3:ENSG00000270020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034761.1_00100 PDV074034761.1_00200
PDE074034762.1	AC009108.5:ENSG00000280278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034762.1_00100 PDV074034762.1_00200
PDE074034763.1	AC009113.1:ENSG00000259877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034763.1_00100 PDV074034763.1_00200
PDE074034764.1	AC009118.2:ENSG00000276131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034764.1_00100 PDV074034764.1_00200
PDE074034765.1	AC009118.3:ENSG00000276259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034765.1_00100 PDV074034765.1_00200
PDE074034766.1	AC009119.1:ENSG00000260228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034766.1_00100 PDV074034766.1_00200
PDE074034767.1	AC009119.2:ENSG00000260300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034767.1_00100 PDV074034767.1_00200
PDE074034768.1	AC009120.1:ENSG00000239763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034768.1_00100 PDV074034768.1_00200
PDE074034769.1	AC009120.2:ENSG00000259972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034769.1_00100 PDV074034769.1_00200
PDE074034770.1	AC009120.3:ENSG00000260884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034770.1_00100 PDV074034770.1_00200
PDE074034771.1	AC009120.5:ENSG00000275236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034771.1_00100 PDV074034771.1_00200
PDE074034772.1	AC009121.1:ENSG00000262703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034772.1_00100 PDV074034772.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034773.1	AC009123.1:ENSG00000250685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034773.1_00100 PDV074034773.1_00200
PDE074034774.1	AC009126.1:ENSG00000247121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034774.1_00100 PDV074034774.1_00200
PDE074034775.1	AC009127.1:ENSG00000261765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034775.1_00100 PDV074034775.1_00200
PDE074034776.1	AC009133.1:ENSG00000238045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034776.1_00100 PDV074034776.1_00200
PDE074034777.1	AC009133.2:ENSG00000259952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034777.1_00100 PDV074034777.1_00200
PDE074034778.1	AC009133.3:ENSG00000260719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034778.1_00100 PDV074034778.1_00200
PDE074034779.1	AC009133.4:ENSG00000275857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034779.1_00100 PDV074034779.1_00200
PDE074034780.1	AC009137.2:ENSG00000266801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034780.1_00100 PDV074034780.1_00200
PDE074034781.1	AC009139.2:ENSG00000261063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034781.1_00100 PDV074034781.1_00200
PDE074034782.1	AC009145.1:ENSG00000260479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034782.1_00100 PDV074034782.1_00200
PDE074034783.1	AC009145.2:ENSG00000260511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034783.1_00100 PDV074034783.1_00200
PDE074034784.1	AC009145.4:ENSG00000280274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034784.1_00100 PDV074034784.1_00200
PDE074034785.1	AC009148.1:ENSG00000260495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034785.1_00100 PDV074034785.1_00200
PDE074034786.1	AC009152.1:ENSG00000275927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034786.1_00100 PDV074034786.1_00200
PDE074034787.1	AC009159.3:ENSG00000278058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034787.1_00100 PDV074034787.1_00200
PDE074034788.1	AC009163.3:ENSG00000261476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034788.1_00100 PDV074034788.1_00200
PDE074034789.1	AC009163.4:ENSG00000261717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034789.1_00100 PDV074034789.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034790.1	AC009163.5:ENSG00000262583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034790.1_00100 PDV074034790.1_00200
PDE074034791.1	AC009163.7:ENSG00000274220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034791.1_00100 PDV074034791.1_00200
PDE074034792.1	AC009185.1:ENSG00000253653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034792.1_00100 PDV074034792.1_00200
PDE074034793.1	AC009226.1:ENSG00000223725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034793.1_00100 PDV074034793.1_00200
PDE074034794.1	AC009237.14:ENSG00000272913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034794.1_00100 PDV074034794.1_00200
PDE074034795.1	AC009237.3:ENSG00000229689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034795.1_00100 PDV074034795.1_00200
PDE074034796.1	AC009242.1:ENSG00000283031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034796.1_00100 PDV074034796.1_00200
PDE074034797.1	AC009244.1:ENSG00000238072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034797.1_00100 PDV074034797.1_00200
PDE074034798.1	AC009245.1:ENSG00000230383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034798.1_00100 PDV074034798.1_00200
PDE074034799.1	AC009248.2:ENSG00000278351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034799.1_00100 PDV074034799.1_00200
PDE074034800.1	AC009268.2:ENSG00000278472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034800.1_00100 PDV074034800.1_00200
PDE074034801.1	AC009269.5:ENSG00000274297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034801.1_00100 PDV074034801.1_00200
PDE074034802.1	AC009283.1:ENSG00000273576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034802.1_00100 PDV074034802.1_00200
PDE074034803.1	AC009299.2:ENSG00000232320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034803.1_00100 PDV074034803.1_00200
PDE074034804.1	AC009303.1:ENSG00000224967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034804.1_00100 PDV074034804.1_00200
PDE074034805.1	AC009303.4:ENSG00000279227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034805.1_00100 PDV074034805.1_00200
PDE074034806.1	AC009309.1:ENSG00000273080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034806.1_00100 PDV074034806.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034807.1	AC009314.1:ENSG00000271081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034807.1_00100 PDV074034807.1_00200
PDE074034808.1	AC009318.1:ENSG00000257176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034808.1_00100 PDV074034808.1_00200
PDE074034809.1	AC009318.2:ENSG00000273680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034809.1_00100 PDV074034809.1_00200
PDE074034810.1	AC009318.3:ENSG00000274315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034810.1_00100 PDV074034810.1_00200
PDE074034811.1	AC009318.4:ENSG00000275476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034811.1_00100 PDV074034811.1_00200
PDE074034812.1	AC009362.1:ENSG00000233287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034812.1_00100 PDV074034812.1_00200
PDE074034813.1	AC009403.1:ENSG00000216895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034813.1_00100 PDV074034813.1_00200
PDE074034814.1	AC009403.2:ENSG00000283128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034814.1_00100 PDV074034814.1_00200
PDE074034815.1	AC009404.1:ENSG00000236255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034815.1_00100 PDV074034815.1_00200
PDE074034816.1	AC009464.1:ENSG00000278475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034816.1_00100 PDV074034816.1_00200
PDE074034817.1	AC009487.2:ENSG00000226121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034817.1_00100 PDV074034817.1_00200
PDE074034818.1	AC009495.1:ENSG00000229195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034818.1_00100 PDV074034818.1_00200
PDE074034819.1	AC009495.2:ENSG00000232411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034819.1_00100 PDV074034819.1_00200
PDE074034820.1	AC009495.3:ENSG00000235192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034820.1_00100 PDV074034820.1_00200
PDE074034821.1	AC009506.1:ENSG00000224152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034821.1_00100 PDV074034821.1_00200
PDE074034822.1	AC009506.2:ENSG00000225369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034822.1_00100 PDV074034822.1_00200
PDE074034823.1	AC009511.2:ENSG00000256747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034823.1_00100 PDV074034823.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034824.1	AC009533.1:ENSG00000111788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034824.1_00100 PDV074034824.1_00200
PDE074034825.1	AC009542.1:ENSG00000231794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034825.1_00100 PDV074034825.1_00200
PDE074034826.1	AC009554.1:ENSG00000259564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034826.1_00100 PDV074034826.1_00200
PDE074034827.1	AC009560.1:ENSG00000273958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034827.1_00100 PDV074034827.1_00200
PDE074034828.1	AC009570.1:ENSG00000272986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034828.1_00100 PDV074034828.1_00200
PDE074034829.1	AC009630.1:ENSG00000253133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034829.1_00100 PDV074034829.1_00200
PDE074034830.1	AC009630.3:ENSG00000264578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034830.1_00100 PDV074034830.1_00200
PDE074034831.1	AC009686.2:ENSG00000272264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034831.1_00100 PDV074034831.1_00200
PDE074034832.1	AC009690.1:ENSG00000260729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034832.1_00100 PDV074034832.1_00200
PDE074034833.1	AC009690.2:ENSG00000261460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034833.1_00100 PDV074034833.1_00200
PDE074034834.1	AC009704.2:ENSG00000276934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034834.1_00100 PDV074034834.1_00200
PDE074034835.1	AC009716.2:ENSG00000280205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034835.1_00100 PDV074034835.1_00200
PDE074034836.1	AC009754.1:ENSG00000259935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034836.1_00100 PDV074034836.1_00200
PDE074034837.1	AC009779.2:ENSG00000258056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034837.1_00100 PDV074034837.1_00200
PDE074034838.1	AC009779.3:ENSG00000258311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034838.1_00100 PDV074034838.1_00200
PDE074034839.1	AC009802.1:ENSG00000283667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034839.1_00100 PDV074034839.1_00200
PDE074034840.1	AC009812.1:ENSG00000251867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034840.1_00100 PDV074034840.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034841.1	AC009812.4:ENSG00000260317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034841.1_00100 PDV074034841.1_00200
PDE074034842.1	AC009831.1:ENSG00000263823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034842.1_00100 PDV074034842.1_00200
PDE074034843.1	AC009831.3:ENSG00000274275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034843.1_00100 PDV074034843.1_00200
PDE074034844.1	AC009927.1:ENSG00000250031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034844.1_00100 PDV074034844.1_00200
PDE074034845.1	AC009948.1:ENSG00000223960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034845.1_00100 PDV074034845.1_00200
PDE074034846.1	AC009948.2:ENSG00000238082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034846.1_00100 PDV074034846.1_00200
PDE074034847.1	AC009948.3:ENSG00000270277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034847.1_00100 PDV074034847.1_00200
PDE074034848.1	AC009948.4:ENSG00000270956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034848.1_00100 PDV074034848.1_00200
PDE074034849.1	AC009948.5:ENSG00000279598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034849.1_00100 PDV074034849.1_00200
PDE074034850.1	AC009949.1:ENSG00000279964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034850.1_00100 PDV074034850.1_00200
PDE074034851.1	AC009950.1:ENSG00000225963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034851.1_00100 PDV074034851.1_00200
PDE074034852.1	AC009951.1:ENSG00000279166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034852.1_00100 PDV074034852.1_00200
PDE074034853.1	AC009961.1:ENSG00000226266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034853.1_00100 PDV074034853.1_00200
PDE074034854.1	AC009961.2:ENSG00000227055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034854.1_00100 PDV074034854.1_00200
PDE074034855.1	AC009961.3:ENSG00000230783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034855.1_00100 PDV074034855.1_00200
PDE074034856.1	AC009962.1:ENSG00000260742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034856.1_00100 PDV074034856.1_00200
PDE074034857.1	AC009971.1:ENSG00000282828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034857.1_00100 PDV074034857.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034858.1	AC009974.1:ENSG00000272555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034858.1_00100 PDV074034858.1_00200
PDE074034859.1	AC009977.1:ENSG00000267793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034859.1_00100 PDV074034859.1_00200
PDE074034860.1	AC009996.1:ENSG00000259659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034860.1_00100 PDV074034860.1_00200
PDE074034861.1	AC010132.4:ENSG00000261019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034861.1_00100 PDV074034861.1_00200
PDE074034862.1	AC010168.2:ENSG00000261324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034862.1_00100 PDV074034862.1_00200
PDE074034863.1	AC010173.1:ENSG00000258101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034863.1_00100 PDV074034863.1_00200
PDE074034864.1	AC010175.1:ENSG00000256427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034864.1_00100 PDV074034864.1_00200
PDE074034865.1	AC010186.1:ENSG00000256442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034865.1_00100 PDV074034865.1_00200
PDE074034866.1	AC010186.2:ENSG00000256594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034866.1_00100 PDV074034866.1_00200
PDE074034867.1	AC010186.3:ENSG00000257027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034867.1_00100 PDV074034867.1_00200
PDE074034868.1	AC010186.4:ENSG00000272917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034868.1_00100 PDV074034868.1_00200
PDE074034869.1	AC010200.1:ENSG00000257803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034869.1_00100 PDV074034869.1_00200
PDE074034870.1	AC010201.2:ENSG00000271327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034870.1_00100 PDV074034870.1_00200
PDE074034871.1	AC010203.1:ENSG00000257489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034871.1_00100 PDV074034871.1_00200
PDE074034872.1	AC010203.2:ENSG00000257696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034872.1_00100 PDV074034872.1_00200
PDE074034873.1	AC010210.1:ENSG00000250608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034873.1_00100 PDV074034873.1_00200
PDE074034874.1	AC010226.1:ENSG00000249249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034874.1_00100 PDV074034874.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034875.1	AC010240.3:ENSG00000272023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034875.1_00100 PDV074034875.1_00200
PDE074034876.1	AC010245.2:ENSG00000272040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034876.1_00100 PDV074034876.1_00200
PDE074034877.1	AC010247.1:ENSG00000254887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034877.1_00100 PDV074034877.1_00200
PDE074034878.1	AC010247.2:ENSG00000259436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034878.1_00100 PDV074034878.1_00200
PDE074034879.1	AC010260.1:ENSG00000251675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034879.1_00100 PDV074034879.1_00200
PDE074034880.1	AC010271.1:ENSG00000268366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034880.1_00100 PDV074034880.1_00200
PDE074034881.1	AC010275.1:ENSG00000248268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034881.1_00100 PDV074034881.1_00200
PDE074034882.1	AC010285.2:ENSG00000249876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034882.1_00100 PDV074034882.1_00200
PDE074034883.1	AC010287.1:ENSG00000260865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034883.1_00100 PDV074034883.1_00200
PDE074034884.1	AC010306.1:ENSG00000253213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034884.1_00100 PDV074034884.1_00200
PDE074034885.1	AC010320.2:ENSG00000268015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034885.1_00100 PDV074034885.1_00200
PDE074034886.1	AC010325.1:ENSG00000261341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034886.1_00100 PDV074034886.1_00200
PDE074034887.1	AC010325.2:ENSG00000268375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034887.1_00100 PDV074034887.1_00200
PDE074034888.1	AC010326.2:ENSG00000269476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034888.1_00100 PDV074034888.1_00200
PDE074034889.1	AC010326.3:ENSG00000269867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034889.1_00100 PDV074034889.1_00200
PDE074034890.1	AC010326.4:ENSG00000270804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034890.1_00100 PDV074034890.1_00200
PDE074034891.1	AC010327.5:ENSG00000276570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034891.1_00100 PDV074034891.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034892.1	AC010331.1:ENSG00000277383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034892.1_00100 PDV074034892.1_00200
PDE074034893.1	AC010332.1:ENSG00000277977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034893.1_00100 PDV074034893.1_00200
PDE074034894.1	AC010335.1:ENSG00000268199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034894.1_00100 PDV074034894.1_00200
PDE074034895.1	AC010335.2:ENSG00000279262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034895.1_00100 PDV074034895.1_00200
PDE074034896.1	AC010335.3:ENSG00000280121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034896.1_00100 PDV074034896.1_00200
PDE074034897.1	AC010336.1:ENSG00000214248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034897.1_00100 PDV074034897.1_00200
PDE074034898.1	AC010336.4:ENSG00000268149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034898.1_00100 PDV074034898.1_00200
PDE074034899.1	AC010342.1:ENSG00000226432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034899.1_00100 PDV074034899.1_00200
PDE074034900.1	AC010343.1:ENSG00000240376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034900.1_00100 PDV074034900.1_00200
PDE074034901.1	AC010359.1:ENSG00000269961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034901.1_00100 PDV074034901.1_00200
PDE074034902.1	AC010422.2:ENSG00000268945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034902.1_00100 PDV074034902.1_00200
PDE074034903.1	AC010422.3:ENSG00000269242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034903.1_00100 PDV074034903.1_00200
PDE074034904.1	AC010422.4:ENSG00000269560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034904.1_00100 PDV074034904.1_00200
PDE074034905.1	AC010422.5:ENSG00000269590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034905.1_00100 PDV074034905.1_00200
PDE074034906.1	AC010422.6:ENSG00000269693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034906.1_00100 PDV074034906.1_00200
PDE074034907.1	AC010435.1:ENSG00000279557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034907.1_00100 PDV074034907.1_00200
PDE074034908.1	AC010463.3:ENSG00000269815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034908.1_00100 PDV074034908.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034909.1	AC010468.1:ENSG00000214784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034909.1_00100 PDV074034909.1_00200
PDE074034910.1	AC010480.1:ENSG00000279883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034910.1_00100 PDV074034910.1_00200
PDE074034911.1	AC010487.1:ENSG00000268225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034911.1_00100 PDV074034911.1_00200
PDE074034912.1	AC010491.1:ENSG00000261360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034912.1_00100 PDV074034912.1_00200
PDE074034913.1	AC010501.1:ENSG00000271714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034913.1_00100 PDV074034913.1_00200
PDE074034914.1	AC010503.4:ENSG00000275234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034914.1_00100 PDV074034914.1_00200
PDE074034915.1	AC010507.1:ENSG00000282051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034915.1_00100 PDV074034915.1_00200
PDE074034916.1	AC010507.2:ENSG00000282339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034916.1_00100 PDV074034916.1_00200
PDE074034917.1	AC010522.1:ENSG00000268750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034917.1_00100 PDV074034917.1_00200
PDE074034918.1	AC010530.1:ENSG00000270165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034918.1_00100 PDV074034918.1_00200
PDE074034919.1	AC010531.6:ENSG00000270006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034919.1_00100 PDV074034919.1_00200
PDE074034920.1	AC010536.1:ENSG00000226180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034920.1_00100 PDV074034920.1_00200
PDE074034921.1	AC010536.2:ENSG00000260671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034921.1_00100 PDV074034921.1_00200
PDE074034922.1	AC010536.3:ENSG00000277504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034922.1_00100 PDV074034922.1_00200
PDE074034923.1	AC010542.2:ENSG00000260755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034923.1_00100 PDV074034923.1_00200
PDE074034924.1	AC010542.3:ENSG00000260851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034924.1_00100 PDV074034924.1_00200
PDE074034925.1	AC010542.4:ENSG00000261519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034925.1_00100 PDV074034925.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034926.1	AC010542.5:ENSG00000277978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034926.1_00100 PDV074034926.1_00200
PDE074034927.1	AC010547.4:ENSG00000261611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034927.1_00100 PDV074034927.1_00200
PDE074034928.1	AC010609.1:ENSG00000253980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034928.1_00100 PDV074034928.1_00200
PDE074034929.1	AC010615.1:ENSG00000213976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034929.1_00100 PDV074034929.1_00200
PDE074034930.1	AC010615.2:ENSG00000268119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034930.1_00100 PDV074034930.1_00200
PDE074034931.1	AC010616.1:ENSG00000268041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034931.1_00100 PDV074034931.1_00200
PDE074034932.1	AC010618.3:ENSG00000269439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034932.1_00100 PDV074034932.1_00200
PDE074034933.1	AC010619.2:ENSG00000273189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034933.1_00100 PDV074034933.1_00200
PDE074034934.1	AC010624.1:ENSG00000204666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034934.1_00100 PDV074034934.1_00200
PDE074034935.1	AC010624.3:ENSG00000269091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034935.1_00100 PDV074034935.1_00200
PDE074034936.1	AC010627.1:ENSG00000248791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034936.1_00100 PDV074034936.1_00200
PDE074034937.1	AC010632.1:ENSG00000267345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034937.1_00100 PDV074034937.1_00200
PDE074034938.1	AC010632.2:ENSG00000267672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034938.1_00100 PDV074034938.1_00200
PDE074034939.1	AC010636.2:ENSG00000269110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034939.1_00100 PDV074034939.1_00200
PDE074034940.1	AC010642.2:ENSG00000283103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034940.1_00100 PDV074034940.1_00200
PDE074034941.1	AC010653.1:ENSG00000262140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034941.1_00100 PDV074034941.1_00200
PDE074034942.1	AC010653.2:ENSG00000279592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034942.1_00100 PDV074034942.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034943.1	AC010653.3:ENSG00000283057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034943.1_00100 PDV074034943.1_00200
PDE074034944.1	AC010654.1:ENSG00000277369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034944.1_00100 PDV074034944.1_00200
PDE074034945.1	AC010655.2:ENSG00000240758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034945.1_00100 PDV074034945.1_00200
PDE074034946.1	AC010680.2:ENSG00000270574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034946.1_00100 PDV074034946.1_00200
PDE074034947.1	AC010680.3:ENSG00000271011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034947.1_00100 PDV074034947.1_00200
PDE074034948.1	AC010680.4:ENSG00000271141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034948.1_00100 PDV074034948.1_00200
PDE074034949.1	AC010733.1:ENSG00000232713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034949.1_00100 PDV074034949.1_00200
PDE074034950.1	AC010733.2:ENSG00000267520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034950.1_00100 PDV074034950.1_00200
PDE074034951.1	AC010737.1:ENSG00000229308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034951.1_00100 PDV074034951.1_00200
PDE074034952.1	AC010754.1:ENSG00000265752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034952.1_00100 PDV074034952.1_00200
PDE074034953.1	AC010761.1:ENSG00000264577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034953.1_00100 PDV074034953.1_00200
PDE074034954.1	AC010761.2:ENSG00000265073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034954.1_00100 PDV074034954.1_00200
PDE074034955.1	AC010761.4:ENSG00000265474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034955.1_00100 PDV074034955.1_00200
PDE074034956.1	AC010761.5:ENSG00000265840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034956.1_00100 PDV074034956.1_00200
PDE074034957.1	AC010809.1:ENSG00000259287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034957.1_00100 PDV074034957.1_00200
PDE074034958.1	AC010809.2:ENSG00000259408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034958.1_00100 PDV074034958.1_00200
PDE074034959.1	AC010809.3:ENSG00000276702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034959.1_00100 PDV074034959.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034960.1	AC010864.1:ENSG00000273008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034960.1_00100 PDV074034960.1_00200
PDE074034961.1	AC010878.1:ENSG00000225402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034961.1_00100 PDV074034961.1_00200
PDE074034962.1	AC010883.1:ENSG00000234936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034962.1_00100 PDV074034962.1_00200
PDE074034963.1	AC010889.1:ENSG00000260197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034963.1_00100 PDV074034963.1_00200
PDE074034964.1	AC010894.2:ENSG00000226853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034964.1_00100 PDV074034964.1_00200
PDE074034965.1	AC010894.4:ENSG00000237798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034965.1_00100 PDV074034965.1_00200
PDE074034966.1	AC010894.5:ENSG00000279884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034966.1_00100 PDV074034966.1_00200
PDE074034967.1	AC010900.1:ENSG00000232479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034967.1_00100 PDV074034967.1_00200
PDE074034968.1	AC010904.2:ENSG00000272002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034968.1_00100 PDV074034968.1_00200
PDE074034969.1	AC010969.2:ENSG00000269973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034969.1_00100 PDV074034969.1_00200
PDE074034970.1	AC010973.2:ENSG00000244151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034970.1_00100 PDV074034970.1_00200
PDE074034971.1	AC010978.1:ENSG00000235522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034971.1_00100 PDV074034971.1_00200
PDE074034972.1	AC010983.1:ENSG00000235056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034972.1_00100 PDV074034972.1_00200
PDE074034973.1	AC010997.6:ENSG00000279814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034973.1_00100 PDV074034973.1_00200
PDE074034974.1	AC010999.2:ENSG00000276524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034974.1_00100 PDV074034974.1_00200
PDE074034975.1	AC010999.3:ENSG00000285331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034975.1_00100 PDV074034975.1_00200
PDE074034976.1	AC011043.1:ENSG00000276256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034976.1_00100 PDV074034976.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034977.1	AC011092.1:ENSG00000254765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034977.1_00100 PDV074034977.1_00200
PDE074034978.1	AC011199.1:ENSG00000280053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034978.1_00100 PDV074034978.1_00200
PDE074034979.1	AC011330.1:ENSG00000249839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034979.1_00100 PDV074034979.1_00200
PDE074034980.1	AC011330.2:ENSG00000275601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034980.1_00100 PDV074034980.1_00200
PDE074034981.1	AC011337.1:ENSG00000271795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034981.1_00100 PDV074034981.1_00200
PDE074034982.1	AC011342.1:ENSG00000285420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034982.1_00100 PDV074034982.1_00200
PDE074034983.1	AC011374.2:ENSG00000272112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034983.1_00100 PDV074034983.1_00200
PDE074034984.1	AC011379.1:ENSG00000250069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034984.1_00100 PDV074034984.1_00200
PDE074034985.1	AC011379.2:ENSG00000254363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034985.1_00100 PDV074034985.1_00200
PDE074034986.1	AC011416.3:ENSG00000283897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034986.1_00100 PDV074034986.1_00200
PDE074034987.1	AC011444.1:ENSG00000266983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034987.1_00100 PDV074034987.1_00200
PDE074034988.1	AC011445.1:ENSG00000268262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034988.1_00100 PDV074034988.1_00200
PDE074034989.1	AC011445.2:ENSG00000269246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034989.1_00100 PDV074034989.1_00200
PDE074034990.1	AC011446.1:ENSG00000267512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034990.1_00100 PDV074034990.1_00200
PDE074034991.1	AC011446.2:ENSG00000267598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034991.1_00100 PDV074034991.1_00200
PDE074034992.1	AC011447.1:ENSG00000224864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034992.1_00100 PDV074034992.1_00200
PDE074034993.1	AC011447.3:ENSG00000267383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034993.1_00100 PDV074034993.1_00200

ID	Term	Description	Type	Variable IDs
PDE074034994.1	AC011447.6:ENSG00000279039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034994.1_00100 PDV074034994.1_00200
PDE074034995.1	AC011447.7:ENSG00000280079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034995.1_00100 PDV074034995.1_00200
PDE074034996.1	AC011448.1:ENSG00000258674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034996.1_00100 PDV074034996.1_00200
PDE074034997.1	AC011450.1:ENSG00000197813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034997.1_00100 PDV074034997.1_00200
PDE074034998.1	AC011451.3:ENSG00000283108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034998.1_00100 PDV074034998.1_00200
PDE074034999.1	AC011452.1:ENSG00000269179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074034999.1_00100 PDV074034999.1_00200
PDE074035000.1	AC011455.1:ENSG00000269050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035000.1_00100 PDV074035000.1_00200
PDE074035001.1	AC011458.2:ENSG00000271283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035001.1_00100 PDV074035001.1_00200
PDE074035002.1	AC011461.1:ENSG00000267197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035002.1_00100 PDV074035002.1_00200
PDE074035003.1	AC011462.1:ENSG00000255730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035003.1_00100 PDV074035003.1_00200
PDE074035004.1	AC011462.2:ENSG00000268475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035004.1_00100 PDV074035004.1_00200
PDE074035005.1	AC011462.3:ENSG00000268987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035005.1_00100 PDV074035005.1_00200
PDE074035006.1	AC011462.4:ENSG00000277744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035006.1_00100 PDV074035006.1_00200
PDE074035007.1	AC011466.4:ENSG00000280353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035007.1_00100 PDV074035007.1_00200
PDE074035008.1	AC011468.1:ENSG00000260160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035008.1_00100 PDV074035008.1_00200
PDE074035009.1	AC011468.2:ENSG00000267827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035009.1_00100 PDV074035009.1_00200
PDE074035010.1	AC011468.5:ENSG00000275055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035010.1_00100 PDV074035010.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035011.1	AC011471.3:ENSG00000280394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035011.1_00100 PDV074035011.1_00200
PDE074035012.1	AC011472.1:ENSG00000267082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035012.1_00100 PDV074035012.1_00200
PDE074035013.1	AC011472.2:ENSG00000267174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035013.1_00100 PDV074035013.1_00200
PDE074035014.1	AC011472.3:ENSG00000267576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035014.1_00100 PDV074035014.1_00200
PDE074035015.1	AC011472.4:ENSG00000273733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035015.1_00100 PDV074035015.1_00200
PDE074035016.1	AC011476.2:ENSG00000267149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035016.1_00100 PDV074035016.1_00200
PDE074035017.1	AC011476.3:ENSG00000267265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035017.1_00100 PDV074035017.1_00200
PDE074035018.1	AC011477.1:ENSG00000267419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035018.1_00100 PDV074035018.1_00200
PDE074035019.1	AC011477.2:ENSG00000267481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035019.1_00100 PDV074035019.1_00200
PDE074035020.1	AC011477.4:ENSG00000267581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035020.1_00100 PDV074035020.1_00200
PDE074035021.1	AC011479.1:ENSG00000267748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035021.1_00100 PDV074035021.1_00200
PDE074035022.1	AC011479.2:ENSG00000268499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035022.1_00100 PDV074035022.1_00200
PDE074035023.1	AC011479.3:ENSG00000269653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035023.1_00100 PDV074035023.1_00200
PDE074035024.1	AC011481.1:ENSG00000267114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035024.1_00100 PDV074035024.1_00200
PDE074035025.1	AC011484.1:ENSG00000204850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035025.1_00100 PDV074035025.1_00200
PDE074035026.1	AC011487.1:ENSG00000213777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035026.1_00100 PDV074035026.1_00200
PDE074035027.1	AC011491.2:ENSG00000269444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035027.1_00100 PDV074035027.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035028.1	AC011491.3:ENSG00000269802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035028.1_00100 PDV074035028.1_00200
PDE074035029.1	AC011495.1:ENSG00000243829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035029.1_00100 PDV074035029.1_00200
PDE074035030.1	AC011497.2:ENSG00000269374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035030.1_00100 PDV074035030.1_00200
PDE074035031.1	AC011498.2:ENSG00000267030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035031.1_00100 PDV074035031.1_00200
PDE074035032.1	AC011498.4:ENSG00000267385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035032.1_00100 PDV074035032.1_00200
PDE074035033.1	AC011498.6:ENSG00000267769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035033.1_00100 PDV074035033.1_00200
PDE074035034.1	AC011498.7:ENSG00000280239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035034.1_00100 PDV074035034.1_00200
PDE074035035.1	AC011503.2:ENSG00000269397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035035.1_00100 PDV074035035.1_00200
PDE074035036.1	AC011511.1:ENSG00000167807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035036.1_00100 PDV074035036.1_00200
PDE074035037.1	AC011511.2:ENSG00000266978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035037.1_00100 PDV074035037.1_00200
PDE074035038.1	AC011511.3:ENSG00000267105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035038.1_00100 PDV074035038.1_00200
PDE074035039.1	AC011511.5:ENSG00000267607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035039.1_00100 PDV074035039.1_00200
PDE074035040.1	AC011530.1:ENSG00000268434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035040.1_00100 PDV074035040.1_00200
PDE074035041.1	AC011558.1:ENSG00000279753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035041.1_00100 PDV074035041.1_00200
PDE074035042.1	AC011603.2:ENSG00000258017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035042.1_00100 PDV074035042.1_00200
PDE074035043.1	AC011611.4:ENSG00000257839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035043.1_00100 PDV074035043.1_00200
PDE074035044.1	AC011676.1:ENSG00000253307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035044.1_00100 PDV074035044.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035045.1	AC011676.2:ENSG00000254019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035045.1_00100 PDV074035045.1_00200
PDE074035046.1	AC011676.5:ENSG00000280035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035046.1_00100 PDV074035046.1_00200
PDE074035047.1	AC011726.2:ENSG00000253430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035047.1_00100 PDV074035047.1_00200
PDE074035048.1	AC011726.3:ENSG00000254362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035048.1_00100 PDV074035048.1_00200
PDE074035049.1	AC011747.2:ENSG00000231435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035049.1_00100 PDV074035049.1_00200
PDE074035050.1	AC011773.1:ENSG00000254208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035050.1_00100 PDV074035050.1_00200
PDE074035051.1	AC011773.4:ENSG00000260493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035051.1_00100 PDV074035051.1_00200
PDE074035052.1	AC011815.1:ENSG00000268573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035052.1_00100 PDV074035052.1_00200
PDE074035053.1	AC011815.2:ENSG00000274184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035053.1_00100 PDV074035053.1_00200
PDE074035054.1	AC011815.3:ENSG00000279989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035054.1_00100 PDV074035054.1_00200
PDE074035055.1	AC011816.1:ENSG00000234073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035055.1_00100 PDV074035055.1_00200
PDE074035056.1	AC011816.2:ENSG00000272334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035056.1_00100 PDV074035056.1_00200
PDE074035057.1	AC011825.3:ENSG00000263917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035057.1_00100 PDV074035057.1_00200
PDE074035058.1	AC011825.4:ENSG00000265008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035058.1_00100 PDV074035058.1_00200
PDE074035059.1	AC011840.6:ENSG00000279431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035059.1_00100 PDV074035059.1_00200
PDE074035060.1	AC011893.1:ENSG00000226806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035060.1_00100 PDV074035060.1_00200
PDE074035061.1	AC011899.2:ENSG00000233038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035061.1_00100 PDV074035061.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035062.1	AC011899.3:ENSG00000272839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035062.1_00100 PDV074035062.1_00200
PDE074035063.1	AC011912.1:ENSG00000279145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035063.1_00100 PDV074035063.1_00200
PDE074035064.1	AC011921.1:ENSG00000259349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035064.1_00100 PDV074035064.1_00200
PDE074035065.1	AC011933.1:ENSG00000228007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035065.1_00100 PDV074035065.1_00200
PDE074035066.1	AC011933.2:ENSG00000264853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035066.1_00100 PDV074035066.1_00200
PDE074035067.1	AC011933.3:ENSG00000265342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035067.1_00100 PDV074035067.1_00200
PDE074035068.1	AC011939.1:ENSG00000259924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035068.1_00100 PDV074035068.1_00200
PDE074035069.1	AC011939.2:ENSG00000261544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035069.1_00100 PDV074035069.1_00200
PDE074035070.1	AC011939.3:ENSG00000275638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035070.1_00100 PDV074035070.1_00200
PDE074035071.1	AC011944.2:ENSG00000279235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035071.1_00100 PDV074035071.1_00200
PDE074035072.1	AC011978.2:ENSG00000261542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035072.1_00100 PDV074035072.1_00200
PDE074035073.1	AC011979.1:ENSG00000239470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035073.1_00100 PDV074035073.1_00200
PDE074035074.1	AC011999.1:ENSG00000214070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035074.1_00100 PDV074035074.1_00200
PDE074035075.1	AC012020.1:ENSG00000279277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035075.1_00100 PDV074035075.1_00200
PDE074035076.1	AC012020.2:ENSG00000284828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035076.1_00100 PDV074035076.1_00200
PDE074035077.1	AC012048.1:ENSG00000278992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035077.1_00100 PDV074035077.1_00200
PDE074035078.1	AC012065.2:ENSG00000233416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035078.1_00100 PDV074035078.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035079.1	AC012065.3:ENSG00000269976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035079.1_00100 PDV074035079.1_00200
PDE074035080.1	AC012065.4:ENSG00000270100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035080.1_00100 PDV074035080.1_00200
PDE074035081.1	AC012066.1:ENSG00000213197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035081.1_00100 PDV074035081.1_00200
PDE074035082.1	AC012073.1:ENSG00000271936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035082.1_00100 PDV074035082.1_00200
PDE074035083.1	AC012074.1:ENSG00000235072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035083.1_00100 PDV074035083.1_00200
PDE074035084.1	AC012085.1:ENSG00000186076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035084.1_00100 PDV074035084.1_00200
PDE074035085.1	AC012100.3:ENSG00000279665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035085.1_00100 PDV074035085.1_00200
PDE074035086.1	AC012123.1:ENSG00000228835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035086.1_00100 PDV074035086.1_00200
PDE074035087.1	AC012146.1:ENSG00000234327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035087.1_00100 PDV074035087.1_00200
PDE074035088.1	AC012146.2:ENSG00000262495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035088.1_00100 PDV074035088.1_00200
PDE074035089.1	AC012150.2:ENSG00000275278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035089.1_00100 PDV074035089.1_00200
PDE074035090.1	AC012157.1:ENSG00000258034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035090.1_00100 PDV074035090.1_00200
PDE074035091.1	AC012170.1:ENSG00000242737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035091.1_00100 PDV074035091.1_00200
PDE074035092.1	AC012173.1:ENSG00000260350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035092.1_00100 PDV074035092.1_00200
PDE074035093.1	AC012181.1:ENSG00000261114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035093.1_00100 PDV074035093.1_00200
PDE074035094.1	AC012181.2:ENSG00000261270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035094.1_00100 PDV074035094.1_00200
PDE074035095.1	AC012184.1:ENSG00000260111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035095.1_00100 PDV074035095.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035096.1	AC012184.2:ENSG00000260537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035096.1_00100 PDV074035096.1_00200
PDE074035097.1	AC012184.3:ENSG00000261777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035097.1_00100 PDV074035097.1_00200
PDE074035098.1	AC012186.2:ENSG00000261131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035098.1_00100 PDV074035098.1_00200
PDE074035099.1	AC012186.3:ENSG00000280376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035099.1_00100 PDV074035099.1_00200
PDE074035100.1	AC012213.3:ENSG00000266289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035100.1_00100 PDV074035100.1_00200
PDE074035101.1	AC012236.1:ENSG00000259772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035101.1_00100 PDV074035101.1_00200
PDE074035102.1	AC012254.1:ENSG00000266957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035102.1_00100 PDV074035102.1_00200
PDE074035103.1	AC012254.2:ENSG00000267228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035103.1_00100 PDV074035103.1_00200
PDE074035104.1	AC012254.3:ENSG00000267724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035104.1_00100 PDV074035104.1_00200
PDE074035105.1	AC012291.1:ENSG00000259415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035105.1_00100 PDV074035105.1_00200
PDE074035106.1	AC012306.2:ENSG00000272667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035106.1_00100 PDV074035106.1_00200
PDE074035107.1	AC012309.1:ENSG00000267360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035107.1_00100 PDV074035107.1_00200
PDE074035108.1	AC012313.1:ENSG00000232098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035108.1_00100 PDV074035108.1_00200
PDE074035109.1	AC012313.10:ENSG00000279611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035109.1_00100 PDV074035109.1_00200
PDE074035110.1	AC012313.2:ENSG00000268049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035110.1_00100 PDV074035110.1_00200
PDE074035111.1	AC012313.3:ENSG00000268230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035111.1_00100 PDV074035111.1_00200
PDE074035112.1	AC012313.4:ENSG00000268543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035112.1_00100 PDV074035112.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035113.1	AC012313.5:ENSG00000268912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035113.1_00100 PDV074035113.1_00200
PDE074035114.1	AC012313.6:ENSG00000269054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035114.1_00100 PDV074035114.1_00200
PDE074035115.1	AC012313.7:ENSG00000269106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035115.1_00100 PDV074035115.1_00200
PDE074035116.1	AC012313.8:ENSG00000269473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035116.1_00100 PDV074035116.1_00200
PDE074035117.1	AC012321.1:ENSG00000260772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035117.1_00100 PDV074035117.1_00200
PDE074035118.1	AC012358.1:ENSG00000203327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035118.1_00100 PDV074035118.1_00200
PDE074035119.1	AC012358.2:ENSG00000227799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035119.1_00100 PDV074035119.1_00200
PDE074035120.1	AC012358.3:ENSG00000240401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035120.1_00100 PDV074035120.1_00200
PDE074035121.1	AC012360.1:ENSG00000235319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035121.1_00100 PDV074035121.1_00200
PDE074035122.1	AC012360.3:ENSG00000272994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035122.1_00100 PDV074035122.1_00200
PDE074035123.1	AC012363.1:ENSG00000224789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035123.1_00100 PDV074035123.1_00200
PDE074035124.1	AC012366.1:ENSG00000278060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035124.1_00100 PDV074035124.1_00200
PDE074035125.1	AC012368.1:ENSG00000225889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035125.1_00100 PDV074035125.1_00200
PDE074035126.1	AC012414.5:ENSG00000260409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035126.1_00100 PDV074035126.1_00200
PDE074035127.1	AC012435.1:ENSG00000260103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035127.1_00100 PDV074035127.1_00200
PDE074035128.1	AC012435.2:ENSG00000261775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035128.1_00100 PDV074035128.1_00200
PDE074035129.1	AC012442.1:ENSG00000228251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035129.1_00100 PDV074035129.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035130.1	AC012442.2:ENSG00000243389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035130.1_00100 PDV074035130.1_00200
PDE074035131.1	AC012464.2:ENSG00000258303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035131.1_00100 PDV074035131.1_00200
PDE074035132.1	AC012464.3:ENSG00000271382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035132.1_00100 PDV074035132.1_00200
PDE074035133.1	AC012467.2:ENSG00000271976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035133.1_00100 PDV074035133.1_00200
PDE074035134.1	AC012507.1:ENSG00000230385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035134.1_00100 PDV074035134.1_00200
PDE074035135.1	AC012507.4:ENSG00000283164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035135.1_00100 PDV074035135.1_00200
PDE074035136.1	AC012510.1:ENSG00000273466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035136.1_00100 PDV074035136.1_00200
PDE074035137.1	AC012511.1:ENSG00000272564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035137.1_00100 PDV074035137.1_00200
PDE074035138.1	AC012513.3:ENSG00000279348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035138.1_00100 PDV074035138.1_00200
PDE074035139.1	AC012557.1:ENSG00000271843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035139.1_00100 PDV074035139.1_00200
PDE074035140.1	AC012557.2:ENSG00000272181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035140.1_00100 PDV074035140.1_00200
PDE074035141.1	AC012560.1:ENSG00000282863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035141.1_00100 PDV074035141.1_00200
PDE074035142.1	AC012569.1:ENSG00000267293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035142.1_00100 PDV074035142.1_00200
PDE074035143.1	AC012603.1:ENSG00000271849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035143.1_00100 PDV074035143.1_00200
PDE074035144.1	AC012615.1:ENSG00000261526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035144.1_00100 PDV074035144.1_00200
PDE074035145.1	AC012615.2:ENSG00000267007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035145.1_00100 PDV074035145.1_00200
PDE074035146.1	AC012615.3:ENSG00000267125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035146.1_00100 PDV074035146.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035147.1	AC012615.4:ENSG00000267141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035147.1_00100 PDV074035147.1_00200
PDE074035148.1	AC012615.5:ENSG00000267232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035148.1_00100 PDV074035148.1_00200
PDE074035149.1	AC012615.6:ENSG00000267244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035149.1_00100 PDV074035149.1_00200
PDE074035150.1	AC012617.1:ENSG00000267053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035150.1_00100 PDV074035150.1_00200
PDE074035151.1	AC012618.2:ENSG00000234750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035151.1_00100 PDV074035151.1_00200
PDE074035152.1	AC012618.3:ENSG00000234773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035152.1_00100 PDV074035152.1_00200
PDE074035153.1	AC012629.2:ENSG00000272324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035153.1_00100 PDV074035153.1_00200
PDE074035154.1	AC012629.4:ENSG00000279979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035154.1_00100 PDV074035154.1_00200
PDE074035155.1	AC012636.1:ENSG00000249825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035155.1_00100 PDV074035155.1_00200
PDE074035156.1	AC012640.2:ENSG00000259802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035156.1_00100 PDV074035156.1_00200
PDE074035157.1	AC012645.1:ENSG00000250616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035157.1_00100 PDV074035157.1_00200
PDE074035158.1	AC012645.2:ENSG00000261367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035158.1_00100 PDV074035158.1_00200
PDE074035159.1	AC012645.3:ENSG00000261416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035159.1_00100 PDV074035159.1_00200
PDE074035160.1	AC012645.4:ENSG00000275371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035160.1_00100 PDV074035160.1_00200
PDE074035161.1	AC012651.1:ENSG00000258461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035161.1_00100 PDV074035161.1_00200
PDE074035162.1	AC012676.1:ENSG00000262712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035162.1_00100 PDV074035162.1_00200
PDE074035163.1	AC012676.3:ENSG00000277170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035163.1_00100 PDV074035163.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035164.1	AC012676.4:ENSG00000277440	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035164.1_00100 PDV074035164.1_00200
PDE074035165.1	AC012676.5:ENSG00000280063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035165.1_00100 PDV074035165.1_00200
PDE074035166.1	AC013264.1:ENSG00000231621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035166.1_00100 PDV074035166.1_00200
PDE074035167.1	AC013267.1:ENSG00000237953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035167.1_00100 PDV074035167.1_00200
PDE074035168.1	AC013356.2:ENSG00000259211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035168.1_00100 PDV074035168.1_00200
PDE074035169.1	AC013394.1:ENSG00000279765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035169.1_00100 PDV074035169.1_00200
PDE074035170.1	AC013400.1:ENSG00000271991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035170.1_00100 PDV074035170.1_00200
PDE074035171.1	AC013403.2:ENSG00000272148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035171.1_00100 PDV074035171.1_00200
PDE074035172.1	AC013437.1:ENSG00000257284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035172.1_00100 PDV074035172.1_00200
PDE074035173.1	AC013451.2:ENSG00000258976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035173.1_00100 PDV074035173.1_00200
PDE074035174.1	AC013468.1:ENSG00000273240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035174.1_00100 PDV074035174.1_00200
PDE074035175.1	AC013472.3:ENSG00000272056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035175.1_00100 PDV074035175.1_00200
PDE074035176.1	AC013474.1:ENSG00000235128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035176.1_00100 PDV074035176.1_00200
PDE074035177.1	AC013489.1:ENSG00000173867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035177.1_00100 PDV074035177.1_00200
PDE074035178.1	AC013489.3:ENSG00000279945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035178.1_00100 PDV074035178.1_00200
PDE074035179.1	AC013553.4:ENSG00000278737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035179.1_00100 PDV074035179.1_00200
PDE074035180.1	AC013565.3:ENSG00000261407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035180.1_00100 PDV074035180.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035181.1	AC013644.1:ENSG00000253139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035181.1_00100 PDV074035181.1_00200
PDE074035182.1	AC013731.1:ENSG00000270557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035182.1_00100 PDV074035182.1_00200
PDE074035183.1	AC015660.4:ENSG00000274294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035183.1_00100 PDV074035183.1_00200
PDE074035184.1	AC015674.1:ENSG00000264558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035184.1_00100 PDV074035184.1_00200
PDE074035185.1	AC015688.4:ENSG00000266728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035185.1_00100 PDV074035185.1_00200
PDE074035186.1	AC015688.6:ENSG00000266872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035186.1_00100 PDV074035186.1_00200
PDE074035187.1	AC015726.1:ENSG00000270091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035187.1_00100 PDV074035187.1_00200
PDE074035188.1	AC015727.1:ENSG00000263220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035188.1_00100 PDV074035188.1_00200
PDE074035189.1	AC015795.1:ENSG00000250751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035189.1_00100 PDV074035189.1_00200
PDE074035190.1	AC015799.1:ENSG00000279432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035190.1_00100 PDV074035190.1_00200
PDE074035191.1	AC015802.1:ENSG00000267078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035191.1_00100 PDV074035191.1_00200
PDE074035192.1	AC015802.4:ENSG00000267546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035192.1_00100 PDV074035192.1_00200
PDE074035193.1	AC015802.6:ENSG00000284526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035193.1_00100 PDV074035193.1_00200
PDE074035194.1	AC015804.1:ENSG00000279600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035194.1_00100 PDV074035194.1_00200
PDE074035195.1	AC015813.1:ENSG00000264112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035195.1_00100 PDV074035195.1_00200
PDE074035196.1	AC015813.2:ENSG00000266086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035196.1_00100 PDV074035196.1_00200
PDE074035197.1	AC015813.5:ENSG00000279069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035197.1_00100 PDV074035197.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035198.1	AC015813.6:ENSG00000279207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035198.1_00100 PDV074035198.1_00200
PDE074035199.1	AC015813.7:ENSG00000280233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035199.1_00100 PDV074035199.1_00200
PDE074035200.1	AC015819.1:ENSG00000273669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035200.1_00100 PDV074035200.1_00200
PDE074035201.1	AC015819.2:ENSG00000278607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035201.1_00100 PDV074035201.1_00200
PDE074035202.1	AC015849.1:ENSG00000270240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035202.1_00100 PDV074035202.1_00200
PDE074035203.1	AC015849.3:ENSG00000270871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035203.1_00100 PDV074035203.1_00200
PDE074035204.1	AC015849.4:ENSG00000270894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035204.1_00100 PDV074035204.1_00200
PDE074035205.1	AC015849.6:ENSG00000271268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035205.1_00100 PDV074035205.1_00200
PDE074035206.1	AC015871.3:ENSG00000278600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035206.1_00100 PDV074035206.1_00200
PDE074035207.1	AC015871.4:ENSG00000279394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035207.1_00100 PDV074035207.1_00200
PDE074035208.1	AC015883.1:ENSG00000279281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035208.1_00100 PDV074035208.1_00200
PDE074035209.1	AC015909.3:ENSG00000261959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035209.1_00100 PDV074035209.1_00200
PDE074035210.1	AC015909.5:ENSG00000279792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035210.1_00100 PDV074035210.1_00200
PDE074035211.1	AC015911.3:ENSG00000267074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035211.1_00100 PDV074035211.1_00200
PDE074035212.1	AC015911.4:ENSG00000267312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035212.1_00100 PDV074035212.1_00200
PDE074035213.1	AC015911.6:ENSG00000267359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035213.1_00100 PDV074035213.1_00200
PDE074035214.1	AC015911.7:ENSG00000267369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035214.1_00100 PDV074035214.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035215.1	AC015911.8:ENSG00000267554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035215.1_00100 PDV074035215.1_00200
PDE074035216.1	AC015912.1:ENSG00000262112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035216.1_00100 PDV074035216.1_00200
PDE074035217.1	AC015912.2:ENSG00000262408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035217.1_00100 PDV074035217.1_00200
PDE074035218.1	AC015912.3:ENSG00000274213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035218.1_00100 PDV074035218.1_00200
PDE074035219.1	AC015917.2:ENSG00000265254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035219.1_00100 PDV074035219.1_00200
PDE074035220.1	AC015920.1:ENSG00000278972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035220.1_00100 PDV074035220.1_00200
PDE074035221.1	AC015921.1:ENSG00000262884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035221.1_00100 PDV074035221.1_00200
PDE074035222.1	AC015936.1:ENSG00000267334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035222.1_00100 PDV074035222.1_00200
PDE074035223.1	AC015959.1:ENSG00000279829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035223.1_00100 PDV074035223.1_00200
PDE074035224.1	AC015967.1:ENSG00000274400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035224.1_00100 PDV074035224.1_00200
PDE074035225.1	AC015967.2:ENSG00000280096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035225.1_00100 PDV074035225.1_00200
PDE074035226.1	AC015969.1:ENSG00000203395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035226.1_00100 PDV074035226.1_00200
PDE074035227.1	AC015971.1:ENSG00000228363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035227.1_00100 PDV074035227.1_00200
PDE074035228.1	AC015982.1:ENSG00000272606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035228.1_00100 PDV074035228.1_00200
PDE074035229.1	AC016026.1:ENSG00000093100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035229.1_00100 PDV074035229.1_00200
PDE074035230.1	AC016027.1:ENSG00000225335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035230.1_00100 PDV074035230.1_00200
PDE074035231.1	AC016027.3:ENSG00000235445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035231.1_00100 PDV074035231.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035232.1	AC016065.1:ENSG00000246089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035232.1_00100 PDV074035232.1_00200
PDE074035233.1	AC016168.1:ENSG00000267521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035233.1_00100 PDV074035233.1_00200
PDE074035234.1	AC016168.2:ENSG00000267568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035234.1_00100 PDV074035234.1_00200
PDE074035235.1	AC016168.3:ENSG00000280122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035235.1_00100 PDV074035235.1_00200
PDE074035236.1	AC016205.1:ENSG00000267374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035236.1_00100 PDV074035236.1_00200
PDE074035237.1	AC016245.1:ENSG00000262833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035237.1_00100 PDV074035237.1_00200
PDE074035238.1	AC016355.1:ENSG00000270964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035238.1_00100 PDV074035238.1_00200
PDE074035239.1	AC016394.1:ENSG00000227540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035239.1_00100 PDV074035239.1_00200
PDE074035240.1	AC016394.2:ENSG00000272599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035240.1_00100 PDV074035240.1_00200
PDE074035241.1	AC016397.2:ENSG00000279822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035241.1_00100 PDV074035241.1_00200
PDE074035242.1	AC016405.1:ENSG00000253372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035242.1_00100 PDV074035242.1_00200
PDE074035243.1	AC016405.2:ENSG00000272043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035243.1_00100 PDV074035243.1_00200
PDE074035244.1	AC016405.3:ENSG00000272384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035244.1_00100 PDV074035244.1_00200
PDE074035245.1	AC016526.2:ENSG00000258454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035245.1_00100 PDV074035245.1_00200
PDE074035246.1	AC016526.3:ENSG00000280078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035246.1_00100 PDV074035246.1_00200
PDE074035247.1	AC016542.1:ENSG00000272627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035247.1_00100 PDV074035247.1_00200
PDE074035248.1	AC016542.2:ENSG00000279502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035248.1_00100 PDV074035248.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035249.1	AC016542.3:ENSG00000280166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035249.1_00100 PDV074035249.1_00200
PDE074035250.1	AC016575.1:ENSG00000272057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035250.1_00100 PDV074035250.1_00200
PDE074035251.1	AC016582.2:ENSG00000267422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035251.1_00100 PDV074035251.1_00200
PDE074035252.1	AC016583.1:ENSG00000280159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035252.1_00100 PDV074035252.1_00200
PDE074035253.1	AC016586.1:ENSG00000268670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035253.1_00100 PDV074035253.1_00200
PDE074035254.1	AC016588.1:ENSG00000267124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035254.1_00100 PDV074035254.1_00200
PDE074035255.1	AC016588.2:ENSG00000282393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035255.1_00100 PDV074035255.1_00200
PDE074035256.1	AC016590.1:ENSG00000267605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035256.1_00100 PDV074035256.1_00200
PDE074035257.1	AC016590.2:ENSG00000267682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035257.1_00100 PDV074035257.1_00200
PDE074035258.1	AC016596.1:ENSG00000227908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035258.1_00100 PDV074035258.1_00200
PDE074035259.1	AC016596.2:ENSG00000264281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035259.1_00100 PDV074035259.1_00200
PDE074035260.1	AC016597.2:ENSG00000273553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035260.1_00100 PDV074035260.1_00200
PDE074035261.1	AC016629.1:ENSG00000269032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035261.1_00100 PDV074035261.1_00200
PDE074035262.1	AC016629.3:ENSG00000285138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035262.1_00100 PDV074035262.1_00200
PDE074035263.1	AC016683.1:ENSG00000234174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035263.1_00100 PDV074035263.1_00200
PDE074035264.1	AC016700.3:ENSG00000233060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035264.1_00100 PDV074035264.1_00200
PDE074035265.1	AC016722.3:ENSG00000260977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035265.1_00100 PDV074035265.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035266.1	AC016727.1:ENSG00000270820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035266.1_00100 PDV074035266.1_00200
PDE074035267.1	AC016734.1:ENSG00000228305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035267.1_00100 PDV074035267.1_00200
PDE074035268.1	AC016734.2:ENSG00000279485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035268.1_00100 PDV074035268.1_00200
PDE074035269.1	AC016737.1:ENSG00000271151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035269.1_00100 PDV074035269.1_00200
PDE074035270.1	AC016737.2:ENSG00000273258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035270.1_00100 PDV074035270.1_00200
PDE074035271.1	AC016739.1:ENSG00000218175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035271.1_00100 PDV074035271.1_00200
PDE074035272.1	AC016747.1:ENSG00000212978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035272.1_00100 PDV074035272.1_00200
PDE074035273.1	AC016747.3:ENSG00000273302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035273.1_00100 PDV074035273.1_00200
PDE074035274.1	AC016747.4:ENSG00000274769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035274.1_00100 PDV074035274.1_00200
PDE074035275.1	AC016757.1:ENSG00000186235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035275.1_00100 PDV074035275.1_00200
PDE074035276.1	AC016773.1:ENSG00000270195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035276.1_00100 PDV074035276.1_00200
PDE074035277.1	AC016831.1:ENSG00000226380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035277.1_00100 PDV074035277.1_00200
PDE074035278.1	AC016831.3:ENSG00000232716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035278.1_00100 PDV074035278.1_00200
PDE074035279.1	AC016831.5:ENSG00000271204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035279.1_00100 PDV074035279.1_00200
PDE074035280.1	AC016831.7:ENSG00000285106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035280.1_00100 PDV074035280.1_00200
PDE074035281.1	AC016876.1:ENSG00000233223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035281.1_00100 PDV074035281.1_00200
PDE074035282.1	AC016876.2:ENSG00000264772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035282.1_00100 PDV074035282.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035283.1	AC016876.3:ENSG00000276384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035283.1_00100 PDV074035283.1_00200
PDE074035284.1	AC016888.1:ENSG00000266036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035284.1_00100 PDV074035284.1_00200
PDE074035285.1	AC016894.1:ENSG00000234624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035285.1_00100 PDV074035285.1_00200
PDE074035286.1	AC016949.1:ENSG00000230732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035286.1_00100 PDV074035286.1_00200
PDE074035287.1	AC016957.1:ENSG00000257094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035287.1_00100 PDV074035287.1_00200
PDE074035288.1	AC016957.2:ENSG00000276136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035288.1_00100 PDV074035288.1_00200
PDE074035289.1	AC016999.1:ENSG00000229915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035289.1_00100 PDV074035289.1_00200
PDE074035290.1	AC016999.2:ENSG00000274346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035290.1_00100 PDV074035290.1_00200
PDE074035291.1	AC017002.1:ENSG00000224959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035291.1_00100 PDV074035291.1_00200
PDE074035292.1	AC017002.3:ENSG00000240350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035292.1_00100 PDV074035292.1_00200
PDE074035293.1	AC017035.1:ENSG00000224442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035293.1_00100 PDV074035293.1_00200
PDE074035294.1	AC017071.1:ENSG00000259915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035294.1_00100 PDV074035294.1_00200
PDE074035295.1	AC017074.1:ENSG00000227359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035295.1_00100 PDV074035295.1_00200
PDE074035296.1	AC017079.1:ENSG00000185631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035296.1_00100 PDV074035296.1_00200
PDE074035297.1	AC017083.1:ENSG00000273064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035297.1_00100 PDV074035297.1_00200
PDE074035298.1	AC017083.2:ENSG00000273275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035298.1_00100 PDV074035298.1_00200
PDE074035299.1	AC017083.3:ENSG00000273398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035299.1_00100 PDV074035299.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035300.1	AC017099.1:ENSG00000235833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035300.1_00100 PDV074035300.1_00200
PDE074035301.1	AC017100.1:ENSG00000259985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035301.1_00100 PDV074035301.1_00200
PDE074035302.1	AC017104.1:ENSG00000224376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035302.1_00100 PDV074035302.1_00200
PDE074035303.1	AC017104.5:ENSG00000283491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035303.1_00100 PDV074035303.1_00200
PDE074035304.1	AC017116.1:ENSG00000239775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035304.1_00100 PDV074035304.1_00200
PDE074035305.1	AC018362.1:ENSG00000261684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035305.1_00100 PDV074035305.1_00200
PDE074035306.1	AC018413.1:ENSG00000265778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035306.1_00100 PDV074035306.1_00200
PDE074035307.1	AC018442.1:ENSG00000235683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035307.1_00100 PDV074035307.1_00200
PDE074035308.1	AC018445.3:ENSG00000279637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035308.1_00100 PDV074035308.1_00200
PDE074035309.1	AC018445.4:ENSG00000279981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035309.1_00100 PDV074035309.1_00200
PDE074035310.1	AC018450.1:ENSG00000241679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035310.1_00100 PDV074035310.1_00200
PDE074035311.1	AC018462.2:ENSG00000271657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035311.1_00100 PDV074035311.1_00200
PDE074035312.1	AC018475.1:ENSG00000241556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035312.1_00100 PDV074035312.1_00200
PDE074035313.1	AC018521.5:ENSG00000264920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035313.1_00100 PDV074035313.1_00200
PDE074035314.1	AC018521.7:ENSG00000266821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035314.1_00100 PDV074035314.1_00200
PDE074035315.1	AC018523.2:ENSG00000256206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035315.1_00100 PDV074035315.1_00200
PDE074035316.1	AC018529.1:ENSG00000275178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035316.1_00100 PDV074035316.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035317.1	AC018529.2:ENSG00000278330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035317.1_00100 PDV074035317.1_00200
PDE074035318.1	AC018529.3:ENSG00000279433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035318.1_00100 PDV074035318.1_00200
PDE074035319.1	AC018552.2:ENSG00000260467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035319.1_00100 PDV074035319.1_00200
PDE074035320.1	AC018557.1:ENSG00000260465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035320.1_00100 PDV074035320.1_00200
PDE074035321.1	AC018607.1:ENSG00000254325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035321.1_00100 PDV074035321.1_00200
PDE074035322.1	AC018620.1:ENSG00000254273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035322.1_00100 PDV074035322.1_00200
PDE074035323.1	AC018628.1:ENSG00000279133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035323.1_00100 PDV074035323.1_00200
PDE074035324.1	AC018629.1:ENSG00000279806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035324.1_00100 PDV074035324.1_00200
PDE074035325.1	AC018630.1:ENSG00000256400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035325.1_00100 PDV074035325.1_00200
PDE074035326.1	AC018630.2:ENSG00000275778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035326.1_00100 PDV074035326.1_00200
PDE074035327.1	AC018634.1:ENSG00000225314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035327.1_00100 PDV074035327.1_00200
PDE074035328.1	AC018635.1:ENSG00000242261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035328.1_00100 PDV074035328.1_00200
PDE074035329.1	AC018638.1:ENSG00000229413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035329.1_00100 PDV074035329.1_00200
PDE074035330.1	AC018638.2:ENSG00000230715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035330.1_00100 PDV074035330.1_00200
PDE074035331.1	AC018638.4:ENSG00000243302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035331.1_00100 PDV074035331.1_00200
PDE074035332.1	AC018638.5:ENSG00000243679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035332.1_00100 PDV074035332.1_00200
PDE074035333.1	AC018638.6:ENSG00000271344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035333.1_00100 PDV074035333.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035334.1	AC018638.7:ENSG00000271553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035334.1_00100 PDV074035334.1_00200
PDE074035335.1	AC018638.8:ENSG00000281896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035335.1_00100 PDV074035335.1_00200
PDE074035336.1	AC018644.1:ENSG00000229677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035336.1_00100 PDV074035336.1_00200
PDE074035337.1	AC018645.2:ENSG00000273014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035337.1_00100 PDV074035337.1_00200
PDE074035338.1	AC018647.2:ENSG00000271122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035338.1_00100 PDV074035338.1_00200
PDE074035339.1	AC018653.3:ENSG00000256967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035339.1_00100 PDV074035339.1_00200
PDE074035340.1	AC018665.1:ENSG00000279382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035340.1_00100 PDV074035340.1_00200
PDE074035341.1	AC018682.1:ENSG00000250116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035341.1_00100 PDV074035341.1_00200
PDE074035342.1	AC018690.1:ENSG00000273306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035342.1_00100 PDV074035342.1_00200
PDE074035343.1	AC018695.6:ENSG00000275393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035343.1_00100 PDV074035343.1_00200
PDE074035344.1	AC018738.1:ENSG00000237039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035344.1_00100 PDV074035344.1_00200
PDE074035345.1	AC018754.1:ENSG00000285190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035345.1_00100 PDV074035345.1_00200
PDE074035346.1	AC018755.2:ENSG00000268500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035346.1_00100 PDV074035346.1_00200
PDE074035347.1	AC018755.3:ENSG00000269388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035347.1_00100 PDV074035347.1_00200
PDE074035348.1	AC018755.4:ENSG00000273837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035348.1_00100 PDV074035348.1_00200
PDE074035349.1	AC018761.2:ENSG00000267062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035349.1_00100 PDV074035349.1_00200
PDE074035350.1	AC018761.3:ENSG00000267212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035350.1_00100 PDV074035350.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035351.1	AC018766.1:ENSG00000268047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035351.1_00100 PDV074035351.1_00200
PDE074035352.1	AC018797.2:ENSG00000246560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035352.1_00100 PDV074035352.1_00200
PDE074035353.1	AC018797.3:ENSG00000251288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035353.1_00100 PDV074035353.1_00200
PDE074035354.1	AC018809.1:ENSG00000269894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035354.1_00100 PDV074035354.1_00200
PDE074035355.1	AC018809.2:ENSG00000269982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035355.1_00100 PDV074035355.1_00200
PDE074035356.1	AC018816.1:ENSG00000235978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035356.1_00100 PDV074035356.1_00200
PDE074035357.1	AC018816.2:ENSG00000275981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035357.1_00100 PDV074035357.1_00200
PDE074035358.1	AC018845.3:ENSG00000261173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035358.1_00100 PDV074035358.1_00200
PDE074035359.1	AC018868.1:ENSG00000231409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035359.1_00100 PDV074035359.1_00200
PDE074035360.1	AC018868.2:ENSG00000259751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035360.1_00100 PDV074035360.1_00200
PDE074035361.1	AC018904.2:ENSG00000259476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035361.1_00100 PDV074035361.1_00200
PDE074035362.1	AC018926.1:ENSG00000274765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035362.1_00100 PDV074035362.1_00200
PDE074035363.1	AC018926.2:ENSG00000276533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035363.1_00100 PDV074035363.1_00200
PDE074035364.1	AC018926.3:ENSG00000277548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035364.1_00100 PDV074035364.1_00200
PDE074035365.1	AC019069.1:ENSG00000272711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035365.1_00100 PDV074035365.1_00200
PDE074035366.1	AC019080.1:ENSG00000213963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035366.1_00100 PDV074035366.1_00200
PDE074035367.1	AC019080.5:ENSG00000280374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035367.1_00100 PDV074035367.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035368.1	AC019118.2:ENSG00000236760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035368.1_00100 PDV074035368.1_00200
PDE074035369.1	AC019129.2:ENSG00000273106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035369.1_00100 PDV074035369.1_00200
PDE074035370.1	AC019131.2:ENSG00000272777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035370.1_00100 PDV074035370.1_00200
PDE074035371.1	AC019163.1:ENSG00000248980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035371.1_00100 PDV074035371.1_00200
PDE074035372.1	AC019171.1:ENSG00000269210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035372.1_00100 PDV074035372.1_00200
PDE074035373.1	AC019181.1:ENSG00000224331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035373.1_00100 PDV074035373.1_00200
PDE074035374.1	AC019186.1:ENSG00000234584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035374.1_00100 PDV074035374.1_00200
PDE074035375.1	AC019197.1:ENSG00000236283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035375.1_00100 PDV074035375.1_00200
PDE074035376.1	AC019205.1:ENSG00000229852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035376.1_00100 PDV074035376.1_00200
PDE074035377.1	AC019226.1:ENSG00000281469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035377.1_00100 PDV074035377.1_00200
PDE074035378.1	AC019227.1:ENSG00000255358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035378.1_00100 PDV074035378.1_00200
PDE074035379.1	AC019254.1:ENSG00000259182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035379.1_00100 PDV074035379.1_00200
PDE074035380.1	AC019257.1:ENSG00000253764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035380.1_00100 PDV074035380.1_00200
PDE074035381.1	AC019257.2:ENSG00000270988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035381.1_00100 PDV074035381.1_00200
PDE074035382.1	AC019257.8:ENSG00000283239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035382.1_00100 PDV074035382.1_00200
PDE074035383.1	AC019322.2:ENSG00000271333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035383.1_00100 PDV074035383.1_00200
PDE074035384.1	AC020550.1:ENSG00000231699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035384.1_00100 PDV074035384.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035385.1	AC020559.1:ENSG00000231842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035385.1_00100 PDV074035385.1_00200
PDE074035386.1	AC020571.1:ENSG00000229056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035386.1_00100 PDV074035386.1_00200
PDE074035387.1	AC020594.1:ENSG00000237133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035387.1_00100 PDV074035387.1_00200
PDE074035388.1	AC020604.1:ENSG00000279254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035388.1_00100 PDV074035388.1_00200
PDE074035389.1	AC020612.1:ENSG00000257243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035389.1_00100 PDV074035389.1_00200
PDE074035390.1	AC020629.1:ENSG00000257674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035390.1_00100 PDV074035390.1_00200
PDE074035391.1	AC020633.1:ENSG00000240890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035391.1_00100 PDV074035391.1_00200
PDE074035392.1	AC020634.1:ENSG00000273123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035392.1_00100 PDV074035392.1_00200
PDE074035393.1	AC020656.1:ENSG00000257764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035393.1_00100 PDV074035393.1_00200
PDE074035394.1	AC020656.2:ENSG00000274979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035394.1_00100 PDV074035394.1_00200
PDE074035395.1	AC020658.5:ENSG00000273855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035395.1_00100 PDV074035395.1_00200
PDE074035396.1	AC020658.6:ENSG00000279409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035396.1_00100 PDV074035396.1_00200
PDE074035397.1	AC020659.1:ENSG00000174171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035397.1_00100 PDV074035397.1_00200
PDE074035398.1	AC020661.1:ENSG00000251161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035398.1_00100 PDV074035398.1_00200
PDE074035399.1	AC020661.4:ENSG00000280036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035399.1_00100 PDV074035399.1_00200
PDE074035400.1	AC020663.1:ENSG00000266994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035400.1_00100 PDV074035400.1_00200
PDE074035401.1	AC020663.2:ENSG00000267077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035401.1_00100 PDV074035401.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035402.1	AC020663.3:ENSG00000275056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035402.1_00100 PDV074035402.1_00200
PDE074035403.1	AC020688.1:ENSG00000224722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035403.1_00100 PDV074035403.1_00200
PDE074035404.1	AC020703.1:ENSG00000249309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035404.1_00100 PDV074035404.1_00200
PDE074035405.1	AC020763.2:ENSG00000279122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035405.1_00100 PDV074035405.1_00200
PDE074035406.1	AC020763.3:ENSG00000279412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035406.1_00100 PDV074035406.1_00200
PDE074035407.1	AC020763.4:ENSG00000279569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035407.1_00100 PDV074035407.1_00200
PDE074035408.1	AC020765.2:ENSG00000275441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035408.1_00100 PDV074035408.1_00200
PDE074035409.1	AC020765.3:ENSG00000278665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035409.1_00100 PDV074035409.1_00200
PDE074035410.1	AC020765.5:ENSG00000285020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035410.1_00100 PDV074035410.1_00200
PDE074035411.1	AC020893.2:ENSG00000251467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035411.1_00100 PDV074035411.1_00200
PDE074035412.1	AC020895.1:ENSG00000269385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035412.1_00100 PDV074035412.1_00200
PDE074035413.1	AC020900.1:ENSG00000249180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035413.1_00100 PDV074035413.1_00200
PDE074035414.1	AC020904.2:ENSG00000273654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035414.1_00100 PDV074035414.1_00200
PDE074035415.1	AC020904.3:ENSG00000279172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035415.1_00100 PDV074035415.1_00200
PDE074035416.1	AC020907.5:ENSG00000279619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035416.1_00100 PDV074035416.1_00200
PDE074035417.1	AC020909.2:ENSG00000268518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035417.1_00100 PDV074035417.1_00200
PDE074035418.1	AC020909.3:ENSG00000268854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035418.1_00100 PDV074035418.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035419.1	AC020910.1:ENSG00000268683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035419.1_00100 PDV074035419.1_00200
PDE074035420.1	AC020910.2:ENSG00000270281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035420.1_00100 PDV074035420.1_00200
PDE074035421.1	AC020910.4:ENSG00000274104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035421.1_00100 PDV074035421.1_00200
PDE074035422.1	AC020910.5:ENSG00000279329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035422.1_00100 PDV074035422.1_00200
PDE074035423.1	AC020911.2:ENSG00000267275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035423.1_00100 PDV074035423.1_00200
PDE074035424.1	AC020913.2:ENSG00000269480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035424.1_00100 PDV074035424.1_00200
PDE074035425.1	AC020915.1:ENSG00000267216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035425.1_00100 PDV074035425.1_00200
PDE074035426.1	AC020915.2:ENSG00000268201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035426.1_00100 PDV074035426.1_00200
PDE074035427.1	AC020915.3:ENSG00000268516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035427.1_00100 PDV074035427.1_00200
PDE074035428.1	AC020915.5:ENSG00000283515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035428.1_00100 PDV074035428.1_00200
PDE074035429.1	AC020916.1:ENSG00000267519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035429.1_00100 PDV074035429.1_00200
PDE074035430.1	AC020917.1:ENSG00000240418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035430.1_00100 PDV074035430.1_00200
PDE074035431.1	AC020917.3:ENSG00000277825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035431.1_00100 PDV074035431.1_00200
PDE074035432.1	AC020917.4:ENSG00000280332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035432.1_00100 PDV074035432.1_00200
PDE074035433.1	AC020922.2:ENSG00000268729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035433.1_00100 PDV074035433.1_00200
PDE074035434.1	AC020922.3:ENSG00000269275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035434.1_00100 PDV074035434.1_00200
PDE074035435.1	AC020928.1:ENSG00000267254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035435.1_00100 PDV074035435.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035436.1	AC020928.2:ENSG00000267260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035436.1_00100 PDV074035436.1_00200
PDE074035437.1	AC020931.1:ENSG00000267387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035437.1_00100 PDV074035437.1_00200
PDE074035438.1	AC020951.1:ENSG00000278897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035438.1_00100 PDV074035438.1_00200
PDE074035439.1	AC020978.1:ENSG00000259797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035439.1_00100 PDV074035439.1_00200
PDE074035440.1	AC020978.4:ENSG00000261469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035440.1_00100 PDV074035440.1_00200
PDE074035441.1	AC020978.5:ENSG00000262160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035441.1_00100 PDV074035441.1_00200
PDE074035442.1	AC020978.6:ENSG00000262514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035442.1_00100 PDV074035442.1_00200
PDE074035443.1	AC020978.7:ENSG00000263276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035443.1_00100 PDV074035443.1_00200
PDE074035444.1	AC020978.9:ENSG00000279649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035444.1_00100 PDV074035444.1_00200
PDE074035445.1	AC021016.2:ENSG00000261338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035445.1_00100 PDV074035445.1_00200
PDE074035446.1	AC021016.3:ENSG00000273361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035446.1_00100 PDV074035446.1_00200
PDE074035447.1	AC021028.1:ENSG00000226659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035447.1_00100 PDV074035447.1_00200
PDE074035448.1	AC021054.1:ENSG00000177406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035448.1_00100 PDV074035448.1_00200
PDE074035449.1	AC021078.1:ENSG00000230551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035449.1_00100 PDV074035449.1_00200
PDE074035450.1	AC021087.2:ENSG00000250848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035450.1_00100 PDV074035450.1_00200
PDE074035451.1	AC021087.3:ENSG00000260774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035451.1_00100 PDV074035451.1_00200
PDE074035452.1	AC021092.1:ENSG00000186019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035452.1_00100 PDV074035452.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035453.1	AC021097.1:ENSG00000272661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035453.1_00100 PDV074035453.1_00200
PDE074035454.1	AC021097.2:ENSG00000285480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035454.1_00100 PDV074035454.1_00200
PDE074035455.1	AC021106.1:ENSG00000249863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035455.1_00100 PDV074035455.1_00200
PDE074035456.1	AC021127.1:ENSG00000248719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035456.1_00100 PDV074035456.1_00200
PDE074035457.1	AC021148.1:ENSG00000224097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035457.1_00100 PDV074035457.1_00200
PDE074035458.1	AC021188.1:ENSG00000230747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035458.1_00100 PDV074035458.1_00200
PDE074035459.1	AC021205.3:ENSG00000273007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035459.1_00100 PDV074035459.1_00200
PDE074035460.1	AC021224.1:ENSG00000262477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035460.1_00100 PDV074035460.1_00200
PDE074035461.1	AC021242.3:ENSG00000272267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035461.1_00100 PDV074035461.1_00200
PDE074035462.1	AC021321.1:ENSG00000271966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035462.1_00100 PDV074035462.1_00200
PDE074035463.1	AC021483.1:ENSG00000259548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035463.1_00100 PDV074035463.1_00200
PDE074035464.1	AC021483.2:ENSG00000261229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035464.1_00100 PDV074035464.1_00200
PDE074035465.1	AC021491.2:ENSG00000250286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035465.1_00100 PDV074035465.1_00200
PDE074035466.1	AC021491.4:ENSG00000275897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035466.1_00100 PDV074035466.1_00200
PDE074035467.1	AC021660.2:ENSG00000248839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035467.1_00100 PDV074035467.1_00200
PDE074035468.1	AC021678.2:ENSG00000253690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035468.1_00100 PDV074035468.1_00200
PDE074035469.1	AC021683.2:ENSG00000267506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035469.1_00100 PDV074035469.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035470.1	AC021713.1:ENSG00000255477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035470.1_00100 PDV074035470.1_00200
PDE074035471.1	AC021739.2:ENSG00000259407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035471.1_00100 PDV074035471.1_00200
PDE074035472.1	AC021739.3:ENSG00000259416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035472.1_00100 PDV074035472.1_00200
PDE074035473.1	AC021739.4:ENSG00000259544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035473.1_00100 PDV074035473.1_00200
PDE074035474.1	AC021739.5:ENSG00000259762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035474.1_00100 PDV074035474.1_00200
PDE074035475.1	AC021752.1:ENSG00000273674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035475.1_00100 PDV074035475.1_00200
PDE074035476.1	AC021766.1:ENSG00000280365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035476.1_00100 PDV074035476.1_00200
PDE074035477.1	AC021818.2:ENSG00000259496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035477.1_00100 PDV074035477.1_00200
PDE074035478.1	AC021851.1:ENSG00000272800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035478.1_00100 PDV074035478.1_00200
PDE074035479.1	AC021945.1:ENSG00000279347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035479.1_00100 PDV074035479.1_00200
PDE074035480.1	AC022001.1:ENSG00000270531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035480.1_00100 PDV074035480.1_00200
PDE074035481.1	AC022001.2:ENSG00000271716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035481.1_00100 PDV074035481.1_00200
PDE074035482.1	AC022001.3:ENSG00000272483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035482.1_00100 PDV074035482.1_00200
PDE074035483.1	AC022007.1:ENSG00000206567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035483.1_00100 PDV074035483.1_00200
PDE074035484.1	AC022069.1:ENSG00000264911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035484.1_00100 PDV074035484.1_00200
PDE074035485.1	AC022075.1:ENSG00000245648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035485.1_00100 PDV074035485.1_00200
PDE074035486.1	AC022075.2:ENSG00000256155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035486.1_00100 PDV074035486.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035487.1	AC022079.1:ENSG00000273989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035487.1_00100 PDV074035487.1_00200
PDE074035488.1	AC022079.2:ENSG00000278733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035488.1_00100 PDV074035488.1_00200
PDE074035489.1	AC022080.2:ENSG00000225349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035489.1_00100 PDV074035489.1_00200
PDE074035490.1	AC022098.1:ENSG00000267169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035490.1_00100 PDV074035490.1_00200
PDE074035491.1	AC022098.2:ENSG00000267670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035491.1_00100 PDV074035491.1_00200
PDE074035492.1	AC022098.3:ENSG00000267783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035492.1_00100 PDV074035492.1_00200
PDE074035493.1	AC022098.4:ENSG00000275091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035493.1_00100 PDV074035493.1_00200
PDE074035494.1	AC022107.1:ENSG00000280187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035494.1_00100 PDV074035494.1_00200
PDE074035495.1	AC022113.1:ENSG00000246214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035495.1_00100 PDV074035495.1_00200
PDE074035496.1	AC022113.2:ENSG00000250415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035496.1_00100 PDV074035496.1_00200
PDE074035497.1	AC022121.1:ENSG00000241597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035497.1_00100 PDV074035497.1_00200
PDE074035498.1	AC022144.1:ENSG00000267892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035498.1_00100 PDV074035498.1_00200
PDE074035499.1	AC022146.2:ENSG00000271717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035499.1_00100 PDV074035499.1_00200
PDE074035500.1	AC022149.1:ENSG00000269378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035500.1_00100 PDV074035500.1_00200
PDE074035501.1	AC022150.4:ENSG00000269825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035501.1_00100 PDV074035501.1_00200
PDE074035502.1	AC022154.1:ENSG00000268093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035502.1_00100 PDV074035502.1_00200
PDE074035503.1	AC022167.1:ENSG00000259939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035503.1_00100 PDV074035503.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035504.1	AC022167.2:ENSG00000260276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035504.1_00100 PDV074035504.1_00200
PDE074035505.1	AC022167.3:ENSG00000260979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035505.1_00100 PDV074035505.1_00200
PDE074035506.1	AC022167.4:ENSG00000261481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035506.1_00100 PDV074035506.1_00200
PDE074035507.1	AC022182.1:ENSG00000254777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035507.1_00100 PDV074035507.1_00200
PDE074035508.1	AC022182.2:ENSG00000254802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035508.1_00100 PDV074035508.1_00200
PDE074035509.1	AC022201.2:ENSG00000233849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035509.1_00100 PDV074035509.1_00200
PDE074035510.1	AC022210.1:ENSG00000213399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035510.1_00100 PDV074035510.1_00200
PDE074035511.1	AC022211.1:ENSG00000263786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035511.1_00100 PDV074035511.1_00200
PDE074035512.1	AC022211.2:ENSG00000263843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035512.1_00100 PDV074035512.1_00200
PDE074035513.1	AC022211.3:ENSG00000265800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035513.1_00100 PDV074035513.1_00200
PDE074035514.1	AC022211.4:ENSG00000279035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035514.1_00100 PDV074035514.1_00200
PDE074035515.1	AC022215.1:ENSG00000241400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035515.1_00100 PDV074035515.1_00200
PDE074035516.1	AC022217.1:ENSG00000213386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035516.1_00100 PDV074035516.1_00200
PDE074035517.1	AC022217.3:ENSG00000253736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035517.1_00100 PDV074035517.1_00200
PDE074035518.1	AC022239.1:ENSG00000269954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035518.1_00100 PDV074035518.1_00200
PDE074035519.1	AC022296.3:ENSG00000272832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035519.1_00100 PDV074035519.1_00200
PDE074035520.1	AC022306.2:ENSG00000275580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035520.1_00100 PDV074035520.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035521.1	AC022364.1:ENSG00000247934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035521.1_00100 PDV074035521.1_00200
PDE074035522.1	AC022382.1:ENSG00000269886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035522.1_00100 PDV074035522.1_00200
PDE074035523.1	AC022384.1:ENSG00000272410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035523.1_00100 PDV074035523.1_00200
PDE074035524.1	AC022392.1:ENSG00000272988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035524.1_00100 PDV074035524.1_00200
PDE074035525.1	AC022395.1:ENSG00000231104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035525.1_00100 PDV074035525.1_00200
PDE074035526.1	AC022400.1:ENSG00000224195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035526.1_00100 PDV074035526.1_00200
PDE074035527.1	AC022400.10:ENSG00000280238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035527.1_00100 PDV074035527.1_00200
PDE074035528.1	AC022400.3:ENSG00000242288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035528.1_00100 PDV074035528.1_00200
PDE074035529.1	AC022400.4:ENSG00000270808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035529.1_00100 PDV074035529.1_00200
PDE074035530.1	AC022400.5:ENSG00000271816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035530.1_00100 PDV074035530.1_00200
PDE074035531.1	AC022400.6:ENSG00000272140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035531.1_00100 PDV074035531.1_00200
PDE074035532.1	AC022400.7:ENSG00000272916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035532.1_00100 PDV074035532.1_00200
PDE074035533.1	AC022400.8:ENSG00000279088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035533.1_00100 PDV074035533.1_00200
PDE074035534.1	AC022400.9:ENSG00000279689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035534.1_00100 PDV074035534.1_00200
PDE074035535.1	AC022413.1:ENSG00000280161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035535.1_00100 PDV074035535.1_00200
PDE074035536.1	AC022415.1:ENSG00000242615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035536.1_00100 PDV074035536.1_00200
PDE074035537.1	AC022417.1:ENSG00000279923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035537.1_00100 PDV074035537.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035538.1	AC022432.1:ENSG00000268747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035538.1_00100 PDV074035538.1_00200
PDE074035539.1	AC022498.2:ENSG00000279891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035539.1_00100 PDV074035539.1_00200
PDE074035540.1	AC022509.2:ENSG00000256234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035540.1_00100 PDV074035540.1_00200
PDE074035541.1	AC022517.1:ENSG00000267550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035541.1_00100 PDV074035541.1_00200
PDE074035542.1	AC022532.1:ENSG00000280401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035542.1_00100 PDV074035542.1_00200
PDE074035543.1	AC022558.1:ENSG00000259767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035543.1_00100 PDV074035543.1_00200
PDE074035544.1	AC022558.3:ENSG00000273747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035544.1_00100 PDV074035544.1_00200
PDE074035545.1	AC022706.1:ENSG00000267364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035545.1_00100 PDV074035545.1_00200
PDE074035546.1	AC022726.1:ENSG00000267766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035546.1_00100 PDV074035546.1_00200
PDE074035547.1	AC022726.2:ENSG00000283125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035547.1_00100 PDV074035547.1_00200
PDE074035548.1	AC022762.1:ENSG00000254444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035548.1_00100 PDV074035548.1_00200
PDE074035549.1	AC022762.2:ENSG00000267940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035549.1_00100 PDV074035549.1_00200
PDE074035550.1	AC022784.7:ENSG00000254340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035550.1_00100 PDV074035550.1_00200
PDE074035551.1	AC022868.1:ENSG00000253833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035551.1_00100 PDV074035551.1_00200
PDE074035552.1	AC022893.1:ENSG00000253636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035552.1_00100 PDV074035552.1_00200
PDE074035553.1	AC022916.1:ENSG00000266947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035553.1_00100 PDV074035553.1_00200
PDE074035554.1	AC022916.3:ENSG00000267744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035554.1_00100 PDV074035554.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035555.1	AC022919.1:ENSG00000279250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035555.1_00100 PDV074035555.1_00200
PDE074035556.1	AC022960.2:ENSG00000276282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035556.1_00100 PDV074035556.1_00200
PDE074035557.1	AC022966.1:ENSG00000267601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035557.1_00100 PDV074035557.1_00200
PDE074035558.1	AC022973.1:ENSG00000243402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035558.1_00100 PDV074035558.1_00200
PDE074035559.1	AC022973.2:ENSG00000253720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035559.1_00100 PDV074035559.1_00200
PDE074035560.1	AC022973.3:ENSG00000254263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035560.1_00100 PDV074035560.1_00200
PDE074035561.1	AC023024.1:ENSG00000259172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035561.1_00100 PDV074035561.1_00200
PDE074035562.1	AC023024.2:ENSG00000279970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035562.1_00100 PDV074035562.1_00200
PDE074035563.1	AC023050.2:ENSG00000256372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035563.1_00100 PDV074035563.1_00200
PDE074035564.1	AC023055.1:ENSG00000257390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035564.1_00100 PDV074035564.1_00200
PDE074035565.1	AC023090.2:ENSG00000279077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035565.1_00100 PDV074035565.1_00200
PDE074035566.1	AC023157.3:ENSG00000276900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035566.1_00100 PDV074035566.1_00200
PDE074035567.1	AC023161.2:ENSG00000258357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035567.1_00100 PDV074035567.1_00200
PDE074035568.1	AC023162.1:ENSG00000248659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035568.1_00100 PDV074035568.1_00200
PDE074035569.1	AC023301.1:ENSG00000265579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035569.1_00100 PDV074035569.1_00200
PDE074035570.1	AC023355.1:ENSG00000259488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035570.1_00100 PDV074035570.1_00200
PDE074035571.1	AC023389.1:ENSG00000263657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035571.1_00100 PDV074035571.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035572.1	AC023389.2:ENSG00000265713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035572.1_00100 PDV074035572.1_00200
PDE074035573.1	AC023424.1:ENSG00000240669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035573.1_00100 PDV074035573.1_00200
PDE074035574.1	AC023424.2:ENSG00000243417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035574.1_00100 PDV074035574.1_00200
PDE074035575.1	AC023449.2:ENSG00000274307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035575.1_00100 PDV074035575.1_00200
PDE074035576.1	AC023509.1:ENSG00000257379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035576.1_00100 PDV074035576.1_00200
PDE074035577.1	AC023509.2:ENSG00000257550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035577.1_00100 PDV074035577.1_00200
PDE074035578.1	AC023509.3:ENSG00000267281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035578.1_00100 PDV074035578.1_00200
PDE074035579.1	AC023509.4:ENSG00000270175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035579.1_00100 PDV074035579.1_00200
PDE074035580.1	AC023510.2:ENSG00000276842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035580.1_00100 PDV074035580.1_00200
PDE074035581.1	AC023590.1:ENSG00000225885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035581.1_00100 PDV074035581.1_00200
PDE074035582.1	AC023632.2:ENSG00000253704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035582.1_00100 PDV074035582.1_00200
PDE074035583.1	AC023632.6:ENSG00000280123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035583.1_00100 PDV074035583.1_00200
PDE074035584.1	AC023794.5:ENSG00000250654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035584.1_00100 PDV074035584.1_00200
PDE074035585.1	AC023794.6:ENSG00000257534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035585.1_00100 PDV074035585.1_00200
PDE074035586.1	AC023794.7:ENSG00000260470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035586.1_00100 PDV074035586.1_00200
PDE074035587.1	AC023818.1:ENSG00000280067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035587.1_00100 PDV074035587.1_00200
PDE074035588.1	AC023825.2:ENSG00000260145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035588.1_00100 PDV074035588.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035589.1	AC023830.1:ENSG00000261442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035589.1_00100 PDV074035589.1_00200
PDE074035590.1	AC023830.3:ENSG00000278434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035590.1_00100 PDV074035590.1_00200
PDE074035591.1	AC023906.3:ENSG00000259327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035591.1_00100 PDV074035591.1_00200
PDE074035592.1	AC023908.3:ENSG00000261136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035592.1_00100 PDV074035592.1_00200
PDE074035593.1	AC024028.1:ENSG00000228334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035593.1_00100 PDV074035593.1_00200
PDE074035594.1	AC024060.1:ENSG00000271870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035594.1_00100 PDV074035594.1_00200
PDE074035595.1	AC024075.1:ENSG00000267904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035595.1_00100 PDV074035595.1_00200
PDE074035596.1	AC024075.2:ENSG00000269044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035596.1_00100 PDV074035596.1_00200
PDE074035597.1	AC024075.3:ENSG00000269427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035597.1_00100 PDV074035597.1_00200
PDE074035598.1	AC024084.1:ENSG00000230649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035598.1_00100 PDV074035598.1_00200
PDE074035599.1	AC024243.1:ENSG00000272969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035599.1_00100 PDV074035599.1_00200
PDE074035600.1	AC024257.2:ENSG00000258273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035600.1_00100 PDV074035600.1_00200
PDE074035601.1	AC024257.3:ENSG00000269514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035601.1_00100 PDV074035601.1_00200
PDE074035602.1	AC024257.4:ENSG00000273765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035602.1_00100 PDV074035602.1_00200
PDE074035603.1	AC024267.1:ENSG00000264066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035603.1_00100 PDV074035603.1_00200
PDE074035604.1	AC024267.3:ENSG00000264304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035604.1_00100 PDV074035604.1_00200
PDE074035605.1	AC024267.4:ENSG00000265845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035605.1_00100 PDV074035605.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035606.1	AC024267.5:ENSG00000265908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035606.1_00100 PDV074035606.1_00200
PDE074035607.1	AC024267.6:ENSG00000266642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035607.1_00100 PDV074035607.1_00200
PDE074035608.1	AC024270.4:ENSG00000260608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035608.1_00100 PDV074035608.1_00200
PDE074035609.1	AC024293.1:ENSG00000244313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035609.1_00100 PDV074035609.1_00200
PDE074035610.1	AC024361.1:ENSG00000262410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035610.1_00100 PDV074035610.1_00200
PDE074035611.1	AC024451.2:ENSG00000253330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035611.1_00100 PDV074035611.1_00200
PDE074035612.1	AC024451.4:ENSG00000269924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035612.1_00100 PDV074035612.1_00200
PDE074035613.1	AC024568.1:ENSG00000253558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035613.1_00100 PDV074035613.1_00200
PDE074035614.1	AC024575.1:ENSG00000267277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035614.1_00100 PDV074035614.1_00200
PDE074035615.1	AC024580.1:ENSG00000279794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035615.1_00100 PDV074035615.1_00200
PDE074035616.1	AC024592.3:ENSG00000267740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035616.1_00100 PDV074035616.1_00200
PDE074035617.1	AC024619.3:ENSG00000263709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035617.1_00100 PDV074035617.1_00200
PDE074035618.1	AC024909.1:ENSG00000257156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035618.1_00100 PDV074035618.1_00200
PDE074035619.1	AC024909.2:ENSG00000274021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035619.1_00100 PDV074035619.1_00200
PDE074035620.1	AC024940.1:ENSG00000177340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035620.1_00100 PDV074035620.1_00200
PDE074035621.1	AC024940.2:ENSG00000177359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035621.1_00100 PDV074035621.1_00200
PDE074035622.1	AC024940.3:ENSG00000243517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035622.1_00100 PDV074035622.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035623.1	AC024940.6:ENSG00000275097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035623.1_00100 PDV074035623.1_00200
PDE074035624.1	AC025031.2:ENSG00000258096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035624.1_00100 PDV074035624.1_00200
PDE074035625.1	AC025031.3:ENSG00000274591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035625.1_00100 PDV074035625.1_00200
PDE074035626.1	AC025031.4:ENSG00000275481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035626.1_00100 PDV074035626.1_00200
PDE074035627.1	AC025031.5:ENSG00000278896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035627.1_00100 PDV074035627.1_00200
PDE074035628.1	AC025034.1:ENSG00000258302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035628.1_00100 PDV074035628.1_00200
PDE074035629.1	AC025048.2:ENSG00000267248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035629.1_00100 PDV074035629.1_00200
PDE074035630.1	AC025048.4:ENSG00000267416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035630.1_00100 PDV074035630.1_00200
PDE074035631.1	AC025048.6:ENSG00000280852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035631.1_00100 PDV074035631.1_00200
PDE074035632.1	AC025159.1:ENSG00000257815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035632.1_00100 PDV074035632.1_00200
PDE074035633.1	AC025162.1:ENSG00000258554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035633.1_00100 PDV074035633.1_00200
PDE074035634.1	AC025162.2:ENSG00000273973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035634.1_00100 PDV074035634.1_00200
PDE074035635.1	AC025164.1:ENSG00000245904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035635.1_00100 PDV074035635.1_00200
PDE074035636.1	AC025165.2:ENSG00000257342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035636.1_00100 PDV074035636.1_00200
PDE074035637.1	AC025165.3:ENSG00000257921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035637.1_00100 PDV074035637.1_00200
PDE074035638.1	AC025165.4:ENSG00000269903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035638.1_00100 PDV074035638.1_00200
PDE074035639.1	AC025165.5:ENSG00000270039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035639.1_00100 PDV074035639.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035640.1	AC025171.1:ENSG00000177738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035640.1_00100 PDV074035640.1_00200
PDE074035641.1	AC025171.2:ENSG00000215068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035641.1_00100 PDV074035641.1_00200
PDE074035642.1	AC025171.3:ENSG00000251131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035642.1_00100 PDV074035642.1_00200
PDE074035643.1	AC025171.4:ENSG00000272144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035643.1_00100 PDV074035643.1_00200
PDE074035644.1	AC025171.5:ENSG00000272382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035644.1_00100 PDV074035644.1_00200
PDE074035645.1	AC025175.1:ENSG00000272416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035645.1_00100 PDV074035645.1_00200
PDE074035646.1	AC025176.1:ENSG00000250081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035646.1_00100 PDV074035646.1_00200
PDE074035647.1	AC025178.1:ENSG00000250764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035647.1_00100 PDV074035647.1_00200
PDE074035648.1	AC025181.2:ENSG00000272086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035648.1_00100 PDV074035648.1_00200
PDE074035649.1	AC025188.1:ENSG00000225407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035649.1_00100 PDV074035649.1_00200
PDE074035650.1	AC025198.1:ENSG00000266501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035650.1_00100 PDV074035650.1_00200
PDE074035651.1	AC025219.1:ENSG00000259445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035651.1_00100 PDV074035651.1_00200
PDE074035652.1	AC025257.1:ENSG00000257386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035652.1_00100 PDV074035652.1_00200
PDE074035653.1	AC025262.2:ENSG00000280181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035653.1_00100 PDV074035653.1_00200
PDE074035654.1	AC025262.3:ENSG00000280320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035654.1_00100 PDV074035654.1_00200
PDE074035655.1	AC025265.1:ENSG00000257681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035655.1_00100 PDV074035655.1_00200
PDE074035656.1	AC025279.1:ENSG00000198106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035656.1_00100 PDV074035656.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035657.1	AC025279.2:ENSG00000260413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035657.1_00100 PDV074035657.1_00200
PDE074035658.1	AC025279.3:ENSG00000278078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035658.1_00100 PDV074035658.1_00200
PDE074035659.1	AC025280.1:ENSG00000260859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035659.1_00100 PDV074035659.1_00200
PDE074035660.1	AC025283.2:ENSG00000262621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035660.1_00100 PDV074035660.1_00200
PDE074035661.1	AC025287.3:ENSG00000276523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035661.1_00100 PDV074035661.1_00200
PDE074035662.1	AC025300.1:ENSG00000254983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035662.1_00100 PDV074035662.1_00200
PDE074035663.1	AC025423.1:ENSG00000256325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035663.1_00100 PDV074035663.1_00200
PDE074035664.1	AC025423.2:ENSG00000256664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035664.1_00100 PDV074035664.1_00200
PDE074035665.1	AC025423.4:ENSG00000257181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035665.1_00100 PDV074035665.1_00200
PDE074035666.1	AC025430.1:ENSG00000259563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035666.1_00100 PDV074035666.1_00200
PDE074035667.1	AC025442.1:ENSG00000253744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035667.1_00100 PDV074035667.1_00200
PDE074035668.1	AC025449.1:ENSG00000270558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035668.1_00100 PDV074035668.1_00200
PDE074035669.1	AC025539.1:ENSG00000251152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035669.1_00100 PDV074035669.1_00200
PDE074035670.1	AC025569.1:ENSG00000258168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035670.1_00100 PDV074035670.1_00200
PDE074035671.1	AC025576.1:ENSG00000255629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035671.1_00100 PDV074035671.1_00200
PDE074035672.1	AC025580.2:ENSG00000259354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035672.1_00100 PDV074035672.1_00200
PDE074035673.1	AC025594.2:ENSG00000275106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035673.1_00100 PDV074035673.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035674.1	AC025678.3:ENSG00000279092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035674.1_00100 PDV074035674.1_00200
PDE074035675.1	AC025682.1:ENSG00000263766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035675.1_00100 PDV074035675.1_00200
PDE074035676.1	AC025766.1:ENSG00000270133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035676.1_00100 PDV074035676.1_00200
PDE074035677.1	AC025857.2:ENSG00000269899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035677.1_00100 PDV074035677.1_00200
PDE074035678.1	AC025884.1:ENSG00000258732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035678.1_00100 PDV074035678.1_00200
PDE074035679.1	AC025884.2:ENSG00000259098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035679.1_00100 PDV074035679.1_00200
PDE074035680.1	AC026120.1:ENSG00000278399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035680.1_00100 PDV074035680.1_00200
PDE074035681.1	AC026124.1:ENSG00000250280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035681.1_00100 PDV074035681.1_00200
PDE074035682.1	AC026124.2:ENSG00000276853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035682.1_00100 PDV074035682.1_00200
PDE074035683.1	AC026150.1:ENSG00000260693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035683.1_00100 PDV074035683.1_00200
PDE074035684.1	AC026150.2:ENSG00000260784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035684.1_00100 PDV074035684.1_00200
PDE074035685.1	AC026150.3:ENSG00000270016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035685.1_00100 PDV074035685.1_00200
PDE074035686.1	AC026185.1:ENSG00000235240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035686.1_00100 PDV074035686.1_00200
PDE074035687.1	AC026191.1:ENSG00000254485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035687.1_00100 PDV074035687.1_00200
PDE074035688.1	AC026202.2:ENSG00000233912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035688.1_00100 PDV074035688.1_00200
PDE074035689.1	AC026202.3:ENSG00000268509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035689.1_00100 PDV074035689.1_00200
PDE074035690.1	AC026271.1:ENSG00000174977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035690.1_00100 PDV074035690.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035691.1	AC026271.3:ENSG00000264885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035691.1_00100 PDV074035691.1_00200
PDE074035692.1	AC026304.1:ENSG00000268129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035692.1_00100 PDV074035692.1_00200
PDE074035693.1	AC026333.3:ENSG00000256249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035693.1_00100 PDV074035693.1_00200
PDE074035694.1	AC026333.4:ENSG00000274191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035694.1_00100 PDV074035694.1_00200
PDE074035695.1	AC026347.1:ENSG00000243305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035695.1_00100 PDV074035695.1_00200
PDE074035696.1	AC026356.1:ENSG00000274964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035696.1_00100 PDV074035696.1_00200
PDE074035697.1	AC026356.2:ENSG00000276115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035697.1_00100 PDV074035697.1_00200
PDE074035698.1	AC026362.1:ENSG00000256028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035698.1_00100 PDV074035698.1_00200
PDE074035699.1	AC026362.2:ENSG00000280381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035699.1_00100 PDV074035699.1_00200
PDE074035700.1	AC026367.2:ENSG00000275409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035700.1_00100 PDV074035700.1_00200
PDE074035701.1	AC026367.3:ENSG00000275759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035701.1_00100 PDV074035701.1_00200
PDE074035702.1	AC026368.1:ENSG00000277840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035702.1_00100 PDV074035702.1_00200
PDE074035703.1	AC026398.1:ENSG00000281938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035703.1_00100 PDV074035703.1_00200
PDE074035704.1	AC026401.2:ENSG00000262380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035704.1_00100 PDV074035704.1_00200
PDE074035705.1	AC026401.3:ENSG00000280206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035705.1_00100 PDV074035705.1_00200
PDE074035706.1	AC026403.1:ENSG00000229119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035706.1_00100 PDV074035706.1_00200
PDE074035707.1	AC026412.1:ENSG00000188002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035707.1_00100 PDV074035707.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035708.1	AC026436.1:ENSG00000248794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035708.1_00100 PDV074035708.1_00200
PDE074035709.1	AC026464.2:ENSG00000260108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035709.1_00100 PDV074035709.1_00200
PDE074035710.1	AC026464.3:ENSG00000260371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035710.1_00100 PDV074035710.1_00200
PDE074035711.1	AC026464.4:ENSG00000260914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035711.1_00100 PDV074035711.1_00200
PDE074035712.1	AC026471.1:ENSG00000260267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035712.1_00100 PDV074035712.1_00200
PDE074035713.1	AC026471.2:ENSG00000260625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035713.1_00100 PDV074035713.1_00200
PDE074035714.1	AC026471.3:ENSG00000260740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035714.1_00100 PDV074035714.1_00200
PDE074035715.1	AC026471.4:ENSG00000261474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035715.1_00100 PDV074035715.1_00200
PDE074035716.1	AC026471.6:ENSG00000280132	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035716.1_00100 PDV074035716.1_00200
PDE074035717.1	AC026474.1:ENSG00000265113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035717.1_00100 PDV074035717.1_00200
PDE074035718.1	AC026634.1:ENSG00000283084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035718.1_00100 PDV074035718.1_00200
PDE074035719.1	AC026691.1:ENSG00000270021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035719.1_00100 PDV074035719.1_00200
PDE074035720.1	AC026740.1:ENSG00000271781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035720.1_00100 PDV074035720.1_00200
PDE074035721.1	AC026748.1:ENSG00000279908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035721.1_00100 PDV074035721.1_00200
PDE074035722.1	AC026770.1:ENSG00000259377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035722.1_00100 PDV074035722.1_00200
PDE074035723.1	AC026784.1:ENSG00000234865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035723.1_00100 PDV074035723.1_00200
PDE074035724.1	AC026801.2:ENSG00000272323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035724.1_00100 PDV074035724.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035725.1	AC026803.1:ENSG00000260366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035725.1_00100 PDV074035725.1_00200
PDE074035726.1	AC026803.2:ENSG00000267898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035726.1_00100 PDV074035726.1_00200
PDE074035727.1	AC026954.2:ENSG00000261915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035727.1_00100 PDV074035727.1_00200
PDE074035728.1	AC026979.2:ENSG00000271869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035728.1_00100 PDV074035728.1_00200
PDE074035729.1	AC026979.3:ENSG00000272375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035729.1_00100 PDV074035729.1_00200
PDE074035730.1	AC027020.1:ENSG00000259540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035730.1_00100 PDV074035730.1_00200
PDE074035731.1	AC027020.2:ENSG00000270127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035731.1_00100 PDV074035731.1_00200
PDE074035732.1	AC027031.2:ENSG00000254615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035732.1_00100 PDV074035732.1_00200
PDE074035733.1	AC027097.1:ENSG00000267040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035733.1_00100 PDV074035733.1_00200
PDE074035734.1	AC027097.2:ENSG00000267787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035734.1_00100 PDV074035734.1_00200
PDE074035735.1	AC027228.3:ENSG00000279373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035735.1_00100 PDV074035735.1_00200
PDE074035736.1	AC027271.1:ENSG00000272576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035736.1_00100 PDV074035736.1_00200
PDE074035737.1	AC027279.1:ENSG00000260816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035737.1_00100 PDV074035737.1_00200
PDE074035738.1	AC027279.2:ENSG00000261537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035738.1_00100 PDV074035738.1_00200
PDE074035739.1	AC027279.4:ENSG00000280190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035739.1_00100 PDV074035739.1_00200
PDE074035740.1	AC027290.1:ENSG00000256152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035740.1_00100 PDV074035740.1_00200
PDE074035741.1	AC027290.2:ENSG00000280138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035741.1_00100 PDV074035741.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035742.1	AC027307.2:ENSG00000267317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035742.1_00100 PDV074035742.1_00200
PDE074035743.1	AC027307.3:ENSG00000268798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035743.1_00100 PDV074035743.1_00200
PDE074035744.1	AC027309.2:ENSG00000253683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035744.1_00100 PDV074035744.1_00200
PDE074035745.1	AC027319.1:ENSG00000267484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035745.1_00100 PDV074035745.1_00200
PDE074035746.1	AC027373.1:ENSG00000260368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035746.1_00100 PDV074035746.1_00200
PDE074035747.1	AC027449.1:ENSG00000273348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035747.1_00100 PDV074035747.1_00200
PDE074035748.1	AC027514.1:ENSG00000266900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035748.1_00100 PDV074035748.1_00200
PDE074035749.1	AC027544.1:ENSG00000256361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035749.1_00100 PDV074035749.1_00200
PDE074035750.1	AC027544.2:ENSG00000256588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035750.1_00100 PDV074035750.1_00200
PDE074035751.1	AC027559.1:ENSG00000259658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035751.1_00100 PDV074035751.1_00200
PDE074035752.1	AC027575.2:ENSG00000278107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035752.1_00100 PDV074035752.1_00200
PDE074035753.1	AC027601.1:ENSG00000260005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035753.1_00100 PDV074035753.1_00200
PDE074035754.1	AC027601.4:ENSG00000276101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035754.1_00100 PDV074035754.1_00200
PDE074035755.1	AC027601.5:ENSG00000279187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035755.1_00100 PDV074035755.1_00200
PDE074035756.1	AC027607.1:ENSG00000248936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035756.1_00100 PDV074035756.1_00200
PDE074035757.1	AC027612.3:ENSG00000232531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035757.1_00100 PDV074035757.1_00200
PDE074035758.1	AC027644.1:ENSG00000232546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035758.1_00100 PDV074035758.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035759.1	AC027644.3:ENSG00000272831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035759.1_00100 PDV074035759.1_00200
PDE074035760.1	AC027644.4:ENSG00000284461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035760.1_00100 PDV074035760.1_00200
PDE074035761.1	AC027682.1:ENSG00000259804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035761.1_00100 PDV074035761.1_00200
PDE074035762.1	AC027682.2:ENSG00000259945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035762.1_00100 PDV074035762.1_00200
PDE074035763.1	AC027682.4:ENSG00000261386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035763.1_00100 PDV074035763.1_00200
PDE074035764.1	AC027682.5:ENSG00000261396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035764.1_00100 PDV074035764.1_00200
PDE074035765.1	AC027682.6:ENSG00000276075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035765.1_00100 PDV074035765.1_00200
PDE074035766.1	AC027682.7:ENSG00000280214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035766.1_00100 PDV074035766.1_00200
PDE074035767.1	AC027702.1:ENSG00000260588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035767.1_00100 PDV074035767.1_00200
PDE074035768.1	AC027763.1:ENSG00000262503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035768.1_00100 PDV074035768.1_00200
PDE074035769.1	AC027763.2:ENSG00000263316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035769.1_00100 PDV074035769.1_00200
PDE074035770.1	AC027796.1:ENSG00000261916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035770.1_00100 PDV074035770.1_00200
PDE074035771.1	AC027796.2:ENSG00000262248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035771.1_00100 PDV074035771.1_00200
PDE074035772.1	AC027796.3:ENSG00000262304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035772.1_00100 PDV074035772.1_00200
PDE074035773.1	AC027796.4:ENSG00000262903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035773.1_00100 PDV074035773.1_00200
PDE074035774.1	AC027796.5:ENSG00000263338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035774.1_00100 PDV074035774.1_00200
PDE074035775.1	AC027801.1:ENSG00000248954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035775.1_00100 PDV074035775.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035776.1	AC027801.4:ENSG00000262837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035776.1_00100 PDV074035776.1_00200
PDE074035777.1	AC027808.1:ENSG00000259546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035777.1_00100 PDV074035777.1_00200
PDE074035778.1	AC027808.2:ENSG00000259649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035778.1_00100 PDV074035778.1_00200
PDE074035779.1	AC034102.1:ENSG00000237493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035779.1_00100 PDV074035779.1_00200
PDE074035780.1	AC034102.4:ENSG00000257553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035780.1_00100 PDV074035780.1_00200
PDE074035781.1	AC034102.5:ENSG00000257809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035781.1_00100 PDV074035781.1_00200
PDE074035782.1	AC034102.6:ENSG00000258317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035782.1_00100 PDV074035782.1_00200
PDE074035783.1	AC034102.7:ENSG00000258345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035783.1_00100 PDV074035783.1_00200
PDE074035784.1	AC034111.1:ENSG00000260093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035784.1_00100 PDV074035784.1_00200
PDE074035785.1	AC034198.2:ENSG00000272263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035785.1_00100 PDV074035785.1_00200
PDE074035786.1	AC034199.1:ENSG00000250274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035786.1_00100 PDV074035786.1_00200
PDE074035787.1	AC034207.1:ENSG00000249921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035787.1_00100 PDV074035787.1_00200
PDE074035788.1	AC034229.3:ENSG00000271998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035788.1_00100 PDV074035788.1_00200
PDE074035789.1	AC034231.1:ENSG00000249572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035789.1_00100 PDV074035789.1_00200
PDE074035790.1	AC034236.1:ENSG00000185641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035790.1_00100 PDV074035790.1_00200
PDE074035791.1	AC034236.2:ENSG00000271918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035791.1_00100 PDV074035791.1_00200
PDE074035792.1	AC034236.3:ENSG00000272265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035792.1_00100 PDV074035792.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035793.1	AC034238.1:ENSG00000240535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035793.1_00100 PDV074035793.1_00200
PDE074035794.1	AC035139.1:ENSG00000228403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035794.1_00100 PDV074035794.1_00200
PDE074035795.1	AC036108.1:ENSG00000259475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035795.1_00100 PDV074035795.1_00200
PDE074035796.1	AC036108.2:ENSG00000261054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035796.1_00100 PDV074035796.1_00200
PDE074035797.1	AC036108.3:ENSG00000261616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035797.1_00100 PDV074035797.1_00200
PDE074035798.1	AC036108.4:ENSG00000278090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035798.1_00100 PDV074035798.1_00200
PDE074035799.1	AC036176.1:ENSG00000267390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035799.1_00100 PDV074035799.1_00200
PDE074035800.1	AC036176.2:ENSG00000267430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035800.1_00100 PDV074035800.1_00200
PDE074035801.1	AC036214.2:ENSG00000272518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035801.1_00100 PDV074035801.1_00200
PDE074035802.1	AC036214.3:ENSG00000276418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035802.1_00100 PDV074035802.1_00200
PDE074035803.1	AC036222.2:ENSG00000266222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035803.1_00100 PDV074035803.1_00200
PDE074035804.1	AC037198.1:ENSG00000276107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035804.1_00100 PDV074035804.1_00200
PDE074035805.1	AC037198.2:ENSG00000278621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035805.1_00100 PDV074035805.1_00200
PDE074035806.1	AC037459.1:ENSG00000248235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035806.1_00100 PDV074035806.1_00200
PDE074035807.1	AC037459.2:ENSG00000251034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035807.1_00100 PDV074035807.1_00200
PDE074035808.1	AC037459.3:ENSG00000253200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035808.1_00100 PDV074035808.1_00200
PDE074035809.1	AC037459.4:ENSG00000254230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035809.1_00100 PDV074035809.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035810.1	AC037479.1:ENSG00000259257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035810.1_00100 PDV074035810.1_00200
PDE074035811.1	AC039056.2:ENSG00000278493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035811.1_00100 PDV074035811.1_00200
PDE074035812.1	AC040160.2:ENSG00000280163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035812.1_00100 PDV074035812.1_00200
PDE074035813.1	AC040162.1:ENSG00000261884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035813.1_00100 PDV074035813.1_00200
PDE074035814.1	AC040162.3:ENSG00000263126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035814.1_00100 PDV074035814.1_00200
PDE074035815.1	AC040169.1:ENSG00000260018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035815.1_00100 PDV074035815.1_00200
PDE074035816.1	AC040169.3:ENSG00000274677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035816.1_00100 PDV074035816.1_00200
PDE074035817.1	AC040896.1:ENSG00000276092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035817.1_00100 PDV074035817.1_00200
PDE074035818.1	AC040904.1:ENSG00000267637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035818.1_00100 PDV074035818.1_00200
PDE074035819.1	AC040934.1:ENSG00000253347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035819.1_00100 PDV074035819.1_00200
PDE074035820.1	AC040970.1:ENSG00000253210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035820.1_00100 PDV074035820.1_00200
PDE074035821.1	AC040977.1:ENSG00000262089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035821.1_00100 PDV074035821.1_00200
PDE074035822.1	AC044797.1:ENSG00000230847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035822.1_00100 PDV074035822.1_00200
PDE074035823.1	AC044849.1:ENSG00000272256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035823.1_00100 PDV074035823.1_00200
PDE074035824.1	AC044860.1:ENSG00000229212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035824.1_00100 PDV074035824.1_00200
PDE074035825.1	AC046130.2:ENSG00000256538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035825.1_00100 PDV074035825.1_00200
PDE074035826.1	AC046134.1:ENSG00000214280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035826.1_00100 PDV074035826.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035827.1	AC046136.1:ENSG00000242880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035827.1_00100 PDV074035827.1_00200
PDE074035828.1	AC046143.2:ENSG00000272707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035828.1_00100 PDV074035828.1_00200
PDE074035829.1	AC046158.2:ENSG00000261837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035829.1_00100 PDV074035829.1_00200
PDE074035830.1	AC046176.1:ENSG00000236814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035830.1_00100 PDV074035830.1_00200
PDE074035831.1	AC046185.3:ENSG00000279369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035831.1_00100 PDV074035831.1_00200
PDE074035832.1	AC048338.1:ENSG00000256861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035832.1_00100 PDV074035832.1_00200
PDE074035833.1	AC048341.1:ENSG00000257354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035833.1_00100 PDV074035833.1_00200
PDE074035834.1	AC048341.2:ENSG00000275180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035834.1_00100 PDV074035834.1_00200
PDE074035835.1	AC048344.4:ENSG00000277342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035835.1_00100 PDV074035835.1_00200
PDE074035836.1	AC048351.1:ENSG00000236297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035836.1_00100 PDV074035836.1_00200
PDE074035837.1	AC048380.2:ENSG00000278983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035837.1_00100 PDV074035837.1_00200
PDE074035838.1	AC048382.1:ENSG00000256278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035838.1_00100 PDV074035838.1_00200
PDE074035839.1	AC048382.2:ENSG00000259244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035839.1_00100 PDV074035839.1_00200
PDE074035840.1	AC048382.5:ENSG00000275120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035840.1_00100 PDV074035840.1_00200
PDE074035841.1	AC048382.6:ENSG00000276278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035841.1_00100 PDV074035841.1_00200
PDE074035842.1	AC051619.6:ENSG00000259539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035842.1_00100 PDV074035842.1_00200
PDE074035843.1	AC051619.7:ENSG00000259932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035843.1_00100 PDV074035843.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035844.1	AC051619.8:ENSG00000260035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035844.1_00100 PDV074035844.1_00200
PDE074035845.1	AC051649.1:ENSG00000249086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035845.1_00100 PDV074035845.1_00200
PDE074035846.1	AC053481.2:ENSG00000263887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035846.1_00100 PDV074035846.1_00200
PDE074035847.1	AC053503.5:ENSG00000268603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035847.1_00100 PDV074035847.1_00200
PDE074035848.1	AC053513.1:ENSG00000256973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035848.1_00100 PDV074035848.1_00200
PDE074035849.1	AC053527.1:ENSG00000250220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035849.1_00100 PDV074035849.1_00200
PDE074035850.1	AC055713.1:ENSG00000247373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035850.1_00100 PDV074035850.1_00200
PDE074035851.1	AC055720.2:ENSG00000256185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035851.1_00100 PDV074035851.1_00200
PDE074035852.1	AC055733.4:ENSG00000284095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035852.1_00100 PDV074035852.1_00200
PDE074035853.1	AC055748.1:ENSG00000244720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035853.1_00100 PDV074035853.1_00200
PDE074035854.1	AC055764.2:ENSG00000273375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035854.1_00100 PDV074035854.1_00200
PDE074035855.1	AC055811.1:ENSG00000263624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035855.1_00100 PDV074035855.1_00200
PDE074035856.1	AC055811.2:ENSG00000264187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035856.1_00100 PDV074035856.1_00200
PDE074035857.1	AC055811.3:ENSG00000266498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035857.1_00100 PDV074035857.1_00200
PDE074035858.1	AC055811.4:ENSG00000278864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035858.1_00100 PDV074035858.1_00200
PDE074035859.1	AC055813.1:ENSG00000267253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035859.1_00100 PDV074035859.1_00200
PDE074035860.1	AC055822.1:ENSG00000272155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035860.1_00100 PDV074035860.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035861.1	AC055839.1:ENSG00000282980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035861.1_00100 PDV074035861.1_00200
PDE074035862.1	AC058791.1:ENSG00000273319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035862.1_00100 PDV074035862.1_00200
PDE074035863.1	AC058823.1:ENSG00000242318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035863.1_00100 PDV074035863.1_00200
PDE074035864.1	AC060234.1:ENSG00000226576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035864.1_00100 PDV074035864.1_00200
PDE074035865.1	AC060234.2:ENSG00000233665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035865.1_00100 PDV074035865.1_00200
PDE074035866.1	AC060766.1:ENSG00000267102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035866.1_00100 PDV074035866.1_00200
PDE074035867.1	AC060766.4:ENSG00000267547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035867.1_00100 PDV074035867.1_00200
PDE074035868.1	AC060766.5:ENSG00000267648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035868.1_00100 PDV074035868.1_00200
PDE074035869.1	AC060766.6:ENSG00000267711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035869.1_00100 PDV074035869.1_00200
PDE074035870.1	AC060766.7:ENSG00000267745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035870.1_00100 PDV074035870.1_00200
PDE074035871.1	AC060780.1:ENSG00000267002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035871.1_00100 PDV074035871.1_00200
PDE074035872.1	AC060780.2:ENSG00000267340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035872.1_00100 PDV074035872.1_00200
PDE074035873.1	AC060780.3:ENSG00000267595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035873.1_00100 PDV074035873.1_00200
PDE074035874.1	AC061979.1:ENSG00000255177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035874.1_00100 PDV074035874.1_00200
PDE074035875.1	AC061992.1:ENSG00000266970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035875.1_00100 PDV074035875.1_00200
PDE074035876.1	AC062017.1:ENSG00000222020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035876.1_00100 PDV074035876.1_00200
PDE074035877.1	AC062029.1:ENSG00000234028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035877.1_00100 PDV074035877.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035878.1	AC063943.1:ENSG00000278344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035878.1_00100 PDV074035878.1_00200
PDE074035879.1	AC063950.1:ENSG00000258230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035879.1_00100 PDV074035879.1_00200
PDE074035880.1	AC063965.1:ENSG00000224745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035880.1_00100 PDV074035880.1_00200
PDE074035881.1	AC063977.1:ENSG00000267895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035881.1_00100 PDV074035881.1_00200
PDE074035882.1	AC063977.2:ENSG00000267990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035882.1_00100 PDV074035882.1_00200
PDE074035883.1	AC064799.1:ENSG00000212664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035883.1_00100 PDV074035883.1_00200
PDE074035884.1	AC064801.1:ENSG00000278017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035884.1_00100 PDV074035884.1_00200
PDE074035885.1	AC064801.2:ENSG00000279236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035885.1_00100 PDV074035885.1_00200
PDE074035886.1	AC064805.1:ENSG00000261222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035886.1_00100 PDV074035886.1_00200
PDE074035887.1	AC064805.2:ENSG00000264659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035887.1_00100 PDV074035887.1_00200
PDE074035888.1	AC064807.1:ENSG00000228801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035888.1_00100 PDV074035888.1_00200
PDE074035889.1	AC064834.1:ENSG00000271893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035889.1_00100 PDV074035889.1_00200
PDE074035890.1	AC064836.2:ENSG00000272966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035890.1_00100 PDV074035890.1_00200
PDE074035891.1	AC064836.3:ENSG00000273456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035891.1_00100 PDV074035891.1_00200
PDE074035892.1	AC064847.1:ENSG00000218682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035892.1_00100 PDV074035892.1_00200
PDE074035893.1	AC064850.1:ENSG00000235651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035893.1_00100 PDV074035893.1_00200
PDE074035894.1	AC066615.1:ENSG00000284540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035894.1_00100 PDV074035894.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035895.1	AC066616.1:ENSG00000240934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035895.1_00100 PDV074035895.1_00200
PDE074035896.1	AC066616.2:ENSG00000259600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035896.1_00100 PDV074035896.1_00200
PDE074035897.1	AC067747.1:ENSG00000273153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035897.1_00100 PDV074035897.1_00200
PDE074035898.1	AC067817.1:ENSG00000253586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035898.1_00100 PDV074035898.1_00200
PDE074035899.1	AC067838.1:ENSG00000272338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035899.1_00100 PDV074035899.1_00200
PDE074035900.1	AC067852.1:ENSG00000266929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035900.1_00100 PDV074035900.1_00200
PDE074035901.1	AC067852.2:ENSG00000266962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035901.1_00100 PDV074035901.1_00200
PDE074035902.1	AC067852.3:ENSG00000267632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035902.1_00100 PDV074035902.1_00200
PDE074035903.1	AC067930.1:ENSG00000254144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035903.1_00100 PDV074035903.1_00200
PDE074035904.1	AC067930.3:ENSG00000254812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035904.1_00100 PDV074035904.1_00200
PDE074035905.1	AC067930.4:ENSG00000254859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035905.1_00100 PDV074035905.1_00200
PDE074035906.1	AC067930.5:ENSG00000255050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035906.1_00100 PDV074035906.1_00200
PDE074035907.1	AC067930.6:ENSG00000279605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035907.1_00100 PDV074035907.1_00200
PDE074035908.1	AC067931.1:ENSG00000279766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035908.1_00100 PDV074035908.1_00200
PDE074035909.1	AC067931.2:ENSG00000280326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035909.1_00100 PDV074035909.1_00200
PDE074035910.1	AC067940.1:ENSG00000238259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035910.1_00100 PDV074035910.1_00200
PDE074035911.1	AC067945.1:ENSG00000229023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035911.1_00100 PDV074035911.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035912.1	AC067945.3:ENSG00000231858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035912.1_00100 PDV074035912.1_00200
PDE074035913.1	AC067968.1:ENSG00000267022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035913.1_00100 PDV074035913.1_00200
PDE074035914.1	AC068020.1:ENSG00000268955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035914.1_00100 PDV074035914.1_00200
PDE074035915.1	AC068025.1:ENSG00000264808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035915.1_00100 PDV074035915.1_00200
PDE074035916.1	AC068025.2:ENSG00000266111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035916.1_00100 PDV074035916.1_00200
PDE074035917.1	AC068050.1:ENSG00000213557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035917.1_00100 PDV074035917.1_00200
PDE074035918.1	AC068051.1:ENSG00000197585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035918.1_00100 PDV074035918.1_00200
PDE074035919.1	AC068134.3:ENSG00000251485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035919.1_00100 PDV074035919.1_00200
PDE074035920.1	AC068152.1:ENSG00000262879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035920.1_00100 PDV074035920.1_00200
PDE074035921.1	AC068205.2:ENSG00000283341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035921.1_00100 PDV074035921.1_00200
PDE074035922.1	AC068205.4:ENSG00000283483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035922.1_00100 PDV074035922.1_00200
PDE074035923.1	AC068234.1:ENSG00000259753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035923.1_00100 PDV074035923.1_00200
PDE074035924.1	AC068282.1:ENSG00000236682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035924.1_00100 PDV074035924.1_00200
PDE074035925.1	AC068299.1:ENSG00000280270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035925.1_00100 PDV074035925.1_00200
PDE074035926.1	AC068338.2:ENSG00000260274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035926.1_00100 PDV074035926.1_00200
PDE074035927.1	AC068338.3:ENSG00000275645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035927.1_00100 PDV074035927.1_00200
PDE074035928.1	AC068385.1:ENSG00000255498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035928.1_00100 PDV074035928.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035929.1	AC068418.1:ENSG00000264023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035929.1_00100 PDV074035929.1_00200
PDE074035930.1	AC068446.1:ENSG00000237161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035930.1_00100 PDV074035930.1_00200
PDE074035931.1	AC068446.2:ENSG00000247765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035931.1_00100 PDV074035931.1_00200
PDE074035932.1	AC068473.5:ENSG00000274828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035932.1_00100 PDV074035932.1_00200
PDE074035933.1	AC068491.3:ENSG00000270190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035933.1_00100 PDV074035933.1_00200
PDE074035934.1	AC068491.4:ENSG00000279191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035934.1_00100 PDV074035934.1_00200
PDE074035935.1	AC068522.1:ENSG00000242970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035935.1_00100 PDV074035935.1_00200
PDE074035936.1	AC068533.4:ENSG00000249319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035936.1_00100 PDV074035936.1_00200
PDE074035937.1	AC068580.1:ENSG00000229512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035937.1_00100 PDV074035937.1_00200
PDE074035938.1	AC068580.3:ENSG00000235027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035938.1_00100 PDV074035938.1_00200
PDE074035939.1	AC068580.4:ENSG00000250644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035939.1_00100 PDV074035939.1_00200
PDE074035940.1	AC068587.2:ENSG00000255122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035940.1_00100 PDV074035940.1_00200
PDE074035941.1	AC068587.4:ENSG00000283674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035941.1_00100 PDV074035941.1_00200
PDE074035942.1	AC068587.8:ENSG00000284746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035942.1_00100 PDV074035942.1_00200
PDE074035943.1	AC068620.1:ENSG00000269921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035943.1_00100 PDV074035943.1_00200
PDE074035944.1	AC068669.1:ENSG00000279199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035944.1_00100 PDV074035944.1_00200
PDE074035945.1	AC068700.1:ENSG00000260398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035945.1_00100 PDV074035945.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035946.1	AC068722.2:ENSG00000273972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035946.1_00100 PDV074035946.1_00200
PDE074035947.1	AC068724.1:ENSG00000261687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035947.1_00100 PDV074035947.1_00200
PDE074035948.1	AC068724.3:ENSG00000285080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035948.1_00100 PDV074035948.1_00200
PDE074035949.1	AC068768.1:ENSG00000235423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035949.1_00100 PDV074035949.1_00200
PDE074035950.1	AC068768.2:ENSG00000269980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035950.1_00100 PDV074035950.1_00200
PDE074035951.1	AC068775.1:ENSG00000255641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035951.1_00100 PDV074035951.1_00200
PDE074035952.1	AC068789.1:ENSG00000257824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035952.1_00100 PDV074035952.1_00200
PDE074035953.1	AC068790.2:ENSG00000269938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035953.1_00100 PDV074035953.1_00200
PDE074035954.1	AC068790.3:ENSG00000269997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035954.1_00100 PDV074035954.1_00200
PDE074035955.1	AC068790.4:ENSG00000270048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035955.1_00100 PDV074035955.1_00200
PDE074035956.1	AC068790.5:ENSG00000270061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035956.1_00100 PDV074035956.1_00200
PDE074035957.1	AC068790.6:ENSG00000270095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035957.1_00100 PDV074035957.1_00200
PDE074035958.1	AC068790.7:ENSG00000270130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035958.1_00100 PDV074035958.1_00200
PDE074035959.1	AC068790.8:ENSG00000274874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035959.1_00100 PDV074035959.1_00200
PDE074035960.1	AC068792.1:ENSG00000275769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035960.1_00100 PDV074035960.1_00200
PDE074035961.1	AC068831.4:ENSG00000259661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035961.1_00100 PDV074035961.1_00200
PDE074035962.1	AC068831.7:ENSG00000284946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035962.1_00100 PDV074035962.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035963.1	AC068870.2:ENSG00000277782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035963.1_00100 PDV074035963.1_00200
PDE074035964.1	AC068870.3:ENSG00000279834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035964.1_00100 PDV074035964.1_00200
PDE074035965.1	AC068880.4:ENSG00000279858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035965.1_00100 PDV074035965.1_00200
PDE074035966.1	AC068888.1:ENSG00000257337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035966.1_00100 PDV074035966.1_00200
PDE074035967.1	AC068888.2:ENSG00000257475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035967.1_00100 PDV074035967.1_00200
PDE074035968.1	AC068896.1:ENSG00000258539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035968.1_00100 PDV074035968.1_00200
PDE074035969.1	AC068946.1:ENSG00000280537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035969.1_00100 PDV074035969.1_00200
PDE074035970.1	AC068946.2:ENSG00000284820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035970.1_00100 PDV074035970.1_00200
PDE074035971.1	AC068987.2:ENSG00000260122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035971.1_00100 PDV074035971.1_00200
PDE074035972.1	AC068987.3:ENSG00000260473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035972.1_00100 PDV074035972.1_00200
PDE074035973.1	AC068987.4:ENSG00000261586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035973.1_00100 PDV074035973.1_00200
PDE074035974.1	AC068987.5:ENSG00000284730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035974.1_00100 PDV074035974.1_00200
PDE074035975.1	AC069154.1:ENSG00000229326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035975.1_00100 PDV074035975.1_00200
PDE074035976.1	AC069185.1:ENSG00000255046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035976.1_00100 PDV074035976.1_00200
PDE074035977.1	AC069209.1:ENSG00000274029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035977.1_00100 PDV074035977.1_00200
PDE074035978.1	AC069213.1:ENSG00000223711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035978.1_00100 PDV074035978.1_00200
PDE074035979.1	AC069213.3:ENSG00000236844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035979.1_00100 PDV074035979.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035980.1	AC069224.1:ENSG00000260572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035980.1_00100 PDV074035980.1_00200
PDE074035981.1	AC069234.1:ENSG00000255946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035981.1_00100 PDV074035981.1_00200
PDE074035982.1	AC069234.2:ENSG00000256364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035982.1_00100 PDV074035982.1_00200
PDE074035983.1	AC069234.3:ENSG00000256569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035983.1_00100 PDV074035983.1_00200
PDE074035984.1	AC069234.4:ENSG00000276188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035984.1_00100 PDV074035984.1_00200
PDE074035985.1	AC069234.5:ENSG00000277423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035985.1_00100 PDV074035985.1_00200
PDE074035986.1	AC069236.1:ENSG00000271711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035986.1_00100 PDV074035986.1_00200
PDE074035987.1	AC069271.1:ENSG00000231362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035987.1_00100 PDV074035987.1_00200
PDE074035988.1	AC069281.2:ENSG00000274272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035988.1_00100 PDV074035988.1_00200
PDE074035989.1	AC069287.1:ENSG00000254468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035989.1_00100 PDV074035989.1_00200
PDE074035990.1	AC069287.2:ENSG00000254559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035990.1_00100 PDV074035990.1_00200
PDE074035991.1	AC069304.1:ENSG00000232361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035991.1_00100 PDV074035991.1_00200
PDE074035992.1	AC069304.2:ENSG00000270990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035992.1_00100 PDV074035992.1_00200
PDE074035993.1	AC069307.1:ENSG00000269949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035993.1_00100 PDV074035993.1_00200
PDE074035994.1	AC069335.1:ENSG00000103200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035994.1_00100 PDV074035994.1_00200
PDE074035995.1	AC069366.2:ENSG00000265801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035995.1_00100 PDV074035995.1_00200
PDE074035996.1	AC069368.1:ENSG00000249240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035996.1_00100 PDV074035996.1_00200

ID	Term	Description	Type	Variable IDs
PDE074035997.1	AC069431.1:ENSG00000240063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035997.1_00100 PDV074035997.1_00200
PDE074035998.1	AC069499.1:ENSG00000241634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035998.1_00100 PDV074035998.1_00200
PDE074035999.1	AC069503.1:ENSG00000255856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074035999.1_00100 PDV074035999.1_00200
PDE074036000.1	AC069503.2:ENSG00000256950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036000.1_00100 PDV074036000.1_00200
PDE074036001.1	AC069528.2:ENSG00000279320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036001.1_00100 PDV074036001.1_00200
PDE074036002.1	AC069544.1:ENSG00000272853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036002.1_00100 PDV074036002.1_00200
PDE074036003.1	AC072061.1:ENSG00000259826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036003.1_00100 PDV074036003.1_00200
PDE074036004.1	AC073046.1:ENSG00000235499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036004.1_00100 PDV074036004.1_00200
PDE074036005.1	AC073052.1:ENSG00000228446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036005.1_00100 PDV074036005.1_00200
PDE074036006.1	AC073063.1:ENSG00000228335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036006.1_00100 PDV074036006.1_00200
PDE074036007.1	AC073072.1:ENSG00000179428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036007.1_00100 PDV074036007.1_00200
PDE074036008.1	AC073073.2:ENSG00000272604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036008.1_00100 PDV074036008.1_00200
PDE074036009.1	AC073107.1:ENSG00000272693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036009.1_00100 PDV074036009.1_00200
PDE074036010.1	AC073107.2:ENSG00000275833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036010.1_00100 PDV074036010.1_00200
PDE074036011.1	AC073111.2:ENSG00000271582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036011.1_00100 PDV074036011.1_00200
PDE074036012.1	AC073111.3:ENSG00000284041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036012.1_00100 PDV074036012.1_00200
PDE074036013.1	AC073111.4:ENSG00000284048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036013.1_00100 PDV074036013.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036014.1	AC073111.5:ENSG00000284691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036014.1_00100 PDV074036014.1_00200
PDE074036015.1	AC073115.1:ENSG00000229628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036015.1_00100 PDV074036015.1_00200
PDE074036016.1	AC073115.2:ENSG00000237471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036016.1_00100 PDV074036016.1_00200
PDE074036017.1	AC073130.3:ENSG00000279086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036017.1_00100 PDV074036017.1_00200
PDE074036018.1	AC073150.1:ENSG00000235574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036018.1_00100 PDV074036018.1_00200
PDE074036019.1	AC073167.1:ENSG00000259589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036019.1_00100 PDV074036019.1_00200
PDE074036020.1	AC073172.1:ENSG00000254789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036020.1_00100 PDV074036020.1_00200
PDE074036021.1	AC073195.1:ENSG00000271855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036021.1_00100 PDV074036021.1_00200
PDE074036022.1	AC073210.1:ENSG00000227113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036022.1_00100 PDV074036022.1_00200
PDE074036023.1	AC073210.2:ENSG00000239985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036023.1_00100 PDV074036023.1_00200
PDE074036024.1	AC073263.1:ENSG00000217702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036024.1_00100 PDV074036024.1_00200
PDE074036025.1	AC073264.3:ENSG00000283537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036025.1_00100 PDV074036025.1_00200
PDE074036026.1	AC073283.1:ENSG00000225187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036026.1_00100 PDV074036026.1_00200
PDE074036027.1	AC073283.3:ENSG00000273269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036027.1_00100 PDV074036027.1_00200
PDE074036028.1	AC073326.1:ENSG00000228540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036028.1_00100 PDV074036028.1_00200
PDE074036029.1	AC073332.1:ENSG00000237773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036029.1_00100 PDV074036029.1_00200
PDE074036030.1	AC073335.2:ENSG00000273142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036030.1_00100 PDV074036030.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036031.1	AC073342.1:ENSG00000231840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036031.1_00100 PDV074036031.1_00200
PDE074036032.1	AC073342.2:ENSG00000268170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036032.1_00100 PDV074036032.1_00200
PDE074036033.1	AC073343.1:ENSG00000198580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036033.1_00100 PDV074036033.1_00200
PDE074036034.1	AC073343.2:ENSG00000228010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036034.1_00100 PDV074036034.1_00200
PDE074036035.1	AC073349.1:ENSG00000189316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036035.1_00100 PDV074036035.1_00200
PDE074036036.1	AC073349.2:ENSG00000234338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036036.1_00100 PDV074036036.1_00200
PDE074036037.1	AC073352.1:ENSG00000272662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036037.1_00100 PDV074036037.1_00200
PDE074036038.1	AC073352.2:ENSG00000272967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036038.1_00100 PDV074036038.1_00200
PDE074036039.1	AC073367.1:ENSG00000225213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036039.1_00100 PDV074036039.1_00200
PDE074036040.1	AC073389.1:ENSG00000268584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036040.1_00100 PDV074036040.1_00200
PDE074036041.1	AC073389.3:ENSG00000272791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036041.1_00100 PDV074036041.1_00200
PDE074036042.1	AC073410.1:ENSG00000236047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036042.1_00100 PDV074036042.1_00200
PDE074036043.1	AC073415.1:ENSG00000227470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036043.1_00100 PDV074036043.1_00200
PDE074036044.1	AC073439.1:ENSG00000279328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036044.1_00100 PDV074036044.1_00200
PDE074036045.1	AC073476.3:ENSG00000261096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036045.1_00100 PDV074036045.1_00200
PDE074036046.1	AC073487.1:ENSG00000257509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036046.1_00100 PDV074036046.1_00200
PDE074036047.1	AC073508.3:ENSG00000278834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036047.1_00100 PDV074036047.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036048.1	AC073517.1:ENSG00000239480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036048.1_00100 PDV074036048.1_00200
PDE074036049.1	AC073529.1:ENSG00000234129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036049.1_00100 PDV074036049.1_00200
PDE074036050.1	AC073534.2:ENSG00000276030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036050.1_00100 PDV074036050.1_00200
PDE074036051.1	AC073548.1:ENSG00000279861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036051.1_00100 PDV074036051.1_00200
PDE074036052.1	AC073551.1:ENSG00000235548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036052.1_00100 PDV074036052.1_00200
PDE074036053.1	AC073569.2:ENSG00000258048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036053.1_00100 PDV074036053.1_00200
PDE074036054.1	AC073569.3:ENSG00000277130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036054.1_00100 PDV074036054.1_00200
PDE074036055.1	AC073575.2:ENSG00000274227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036055.1_00100 PDV074036055.1_00200
PDE074036056.1	AC073583.1:ENSG00000228550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036056.1_00100 PDV074036056.1_00200
PDE074036057.1	AC073585.1:ENSG00000255624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036057.1_00100 PDV074036057.1_00200
PDE074036058.1	AC073592.3:ENSG00000279071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036058.1_00100 PDV074036058.1_00200
PDE074036059.1	AC073592.7:ENSG00000279527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036059.1_00100 PDV074036059.1_00200
PDE074036060.1	AC073610.1:ENSG00000239617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036060.1_00100 PDV074036060.1_00200
PDE074036061.1	AC073610.3:ENSG00000272822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036061.1_00100 PDV074036061.1_00200
PDE074036062.1	AC073611.1:ENSG00000257605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036062.1_00100 PDV074036062.1_00200
PDE074036063.1	AC073655.1:ENSG00000258172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036063.1_00100 PDV074036063.1_00200
PDE074036064.1	AC073655.2:ENSG00000258365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036064.1_00100 PDV074036064.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036065.1	AC073842.2:ENSG00000242798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036065.1_00100 PDV074036065.1_00200
PDE074036066.1	AC073857.1:ENSG00000280120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036066.1_00100 PDV074036066.1_00200
PDE074036067.1	AC073861.1:ENSG00000242299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036067.1_00100 PDV074036067.1_00200
PDE074036068.1	AC073862.5:ENSG00000280200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036068.1_00100 PDV074036068.1_00200
PDE074036069.1	AC073869.1:ENSG00000152117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036069.1_00100 PDV074036069.1_00200
PDE074036070.1	AC073896.1:ENSG00000144785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036070.1_00100 PDV074036070.1_00200
PDE074036071.1	AC073896.2:ENSG00000257303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036071.1_00100 PDV074036071.1_00200
PDE074036072.1	AC073896.4:ENSG00000258199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036072.1_00100 PDV074036072.1_00200
PDE074036073.1	AC073912.2:ENSG00000256299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036073.1_00100 PDV074036073.1_00200
PDE074036074.1	AC073934.1:ENSG00000240790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036074.1_00100 PDV074036074.1_00200
PDE074036075.1	AC073957.2:ENSG00000257607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036075.1_00100 PDV074036075.1_00200
PDE074036076.1	AC073957.3:ENSG00000273151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036076.1_00100 PDV074036076.1_00200
PDE074036077.1	AC074008.1:ENSG00000284902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036077.1_00100 PDV074036077.1_00200
PDE074036078.1	AC074032.1:ENSG00000272368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036078.1_00100 PDV074036078.1_00200
PDE074036079.1	AC074044.1:ENSG00000272844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036079.1_00100 PDV074036079.1_00200
PDE074036080.1	AC074050.3:ENSG00000261731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036080.1_00100 PDV074036080.1_00200
PDE074036081.1	AC074050.4:ENSG00000276867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036081.1_00100 PDV074036081.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036082.1	AC074091.1:ENSG00000259080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036082.1_00100 PDV074036082.1_00200
PDE074036083.1	AC074117.1:ENSG00000234072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036083.1_00100 PDV074036083.1_00200
PDE074036084.1	AC074138.1:ENSG00000276071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036084.1_00100 PDV074036084.1_00200
PDE074036085.1	AC074141.1:ENSG00000283236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036085.1_00100 PDV074036085.1_00200
PDE074036086.1	AC074143.1:ENSG00000265690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036086.1_00100 PDV074036086.1_00200
PDE074036087.1	AC074212.1:ENSG00000259605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036087.1_00100 PDV074036087.1_00200
PDE074036088.1	AC074327.1:ENSG00000228651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036088.1_00100 PDV074036088.1_00200
PDE074036089.1	AC074351.1:ENSG00000234707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036089.1_00100 PDV074036089.1_00200
PDE074036090.1	AC074366.1:ENSG00000232518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036090.1_00100 PDV074036090.1_00200
PDE074036091.1	AC074367.1:ENSG00000233716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036091.1_00100 PDV074036091.1_00200
PDE074036092.1	AC074386.1:ENSG00000284644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036092.1_00100 PDV074036092.1_00200
PDE074036093.1	AC078777.1:ENSG00000235872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036093.1_00100 PDV074036093.1_00200
PDE074036094.1	AC078785.1:ENSG00000240057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036094.1_00100 PDV074036094.1_00200
PDE074036095.1	AC078788.1:ENSG00000241220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036095.1_00100 PDV074036095.1_00200
PDE074036096.1	AC078789.1:ENSG00000257880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036096.1_00100 PDV074036096.1_00200
PDE074036097.1	AC078795.1:ENSG00000269984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036097.1_00100 PDV074036097.1_00200
PDE074036098.1	AC078795.2:ENSG00000270096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036098.1_00100 PDV074036098.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036099.1	AC078795.3:ENSG00000270135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036099.1_00100 PDV074036099.1_00200
PDE074036100.1	AC078802.1:ENSG00000269889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036100.1_00100 PDV074036100.1_00200
PDE074036101.1	AC078819.1:ENSG00000216285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036101.1_00100 PDV074036101.1_00200
PDE074036102.1	AC078845.1:ENSG00000232053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036102.1_00100 PDV074036102.1_00200
PDE074036103.1	AC078846.1:ENSG00000273329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036103.1_00100 PDV074036103.1_00200
PDE074036104.1	AC078852.1:ENSG00000253399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036104.1_00100 PDV074036104.1_00200
PDE074036105.1	AC078852.2:ENSG00000254094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036105.1_00100 PDV074036105.1_00200
PDE074036106.1	AC078864.2:ENSG00000284791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036106.1_00100 PDV074036106.1_00200
PDE074036107.1	AC078881.1:ENSG00000250131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036107.1_00100 PDV074036107.1_00200
PDE074036108.1	AC078883.1:ENSG00000225205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036108.1_00100 PDV074036108.1_00200
PDE074036109.1	AC078883.2:ENSG00000226963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036109.1_00100 PDV074036109.1_00200
PDE074036110.1	AC078883.3:ENSG00000232788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036110.1_00100 PDV074036110.1_00200
PDE074036111.1	AC078886.1:ENSG00000258215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036111.1_00100 PDV074036111.1_00200
PDE074036112.1	AC078889.1:ENSG00000256072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036112.1_00100 PDV074036112.1_00200
PDE074036113.1	AC078927.1:ENSG00000228144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036113.1_00100 PDV074036113.1_00200
PDE074036114.1	AC078929.1:ENSG00000257548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036114.1_00100 PDV074036114.1_00200
PDE074036115.1	AC078962.1:ENSG00000225195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036115.1_00100 PDV074036115.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036116.1	AC078962.3:ENSG00000256314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036116.1_00100 PDV074036116.1_00200
PDE074036117.1	AC079089.1:ENSG00000246528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036117.1_00100 PDV074036117.1_00200
PDE074036118.1	AC079140.1:ENSG00000248564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036118.1_00100 PDV074036118.1_00200
PDE074036119.1	AC079140.4:ENSG00000251535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036119.1_00100 PDV074036119.1_00200
PDE074036120.1	AC079148.1:ENSG00000260331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036120.1_00100 PDV074036120.1_00200
PDE074036121.1	AC079174.1:ENSG00000258355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036121.1_00100 PDV074036121.1_00200
PDE074036122.1	AC079174.2:ENSG00000277715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036122.1_00100 PDV074036122.1_00200
PDE074036123.1	AC079193.2:ENSG00000249258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036123.1_00100 PDV074036123.1_00200
PDE074036124.1	AC079203.1:ENSG00000243094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036124.1_00100 PDV074036124.1_00200
PDE074036125.1	AC079250.1:ENSG00000230979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036125.1_00100 PDV074036125.1_00200
PDE074036126.1	AC079305.1:ENSG00000222043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036126.1_00100 PDV074036126.1_00200
PDE074036127.1	AC079305.3:ENSG00000229337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036127.1_00100 PDV074036127.1_00200
PDE074036128.1	AC079313.2:ENSG00000258137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036128.1_00100 PDV074036128.1_00200
PDE074036129.1	AC079315.1:ENSG00000270028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036129.1_00100 PDV074036129.1_00200
PDE074036130.1	AC079316.1:ENSG00000258111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036130.1_00100 PDV074036130.1_00200
PDE074036131.1	AC079316.2:ENSG00000279176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036131.1_00100 PDV074036131.1_00200
PDE074036132.1	AC079322.1:ENSG00000261187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036132.1_00100 PDV074036132.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036133.1	AC079325.2:ENSG00000284690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036133.1_00100 PDV074036133.1_00200
PDE074036134.1	AC079329.1:ENSG00000254680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036134.1_00100 PDV074036134.1_00200
PDE074036135.1	AC079331.1:ENSG00000279361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036135.1_00100 PDV074036135.1_00200
PDE074036136.1	AC079331.2:ENSG00000279917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036136.1_00100 PDV074036136.1_00200
PDE074036137.1	AC079336.1:ENSG00000263717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036137.1_00100 PDV074036137.1_00200
PDE074036138.1	AC079336.2:ENSG00000265222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036138.1_00100 PDV074036138.1_00200
PDE074036139.1	AC079336.3:ENSG00000265337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036139.1_00100 PDV074036139.1_00200
PDE074036140.1	AC079336.5:ENSG00000266718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036140.1_00100 PDV074036140.1_00200
PDE074036141.1	AC079336.6:ENSG00000279781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036141.1_00100 PDV074036141.1_00200
PDE074036142.1	AC079336.7:ENSG00000280245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036142.1_00100 PDV074036142.1_00200
PDE074036143.1	AC079360.1:ENSG00000256811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036143.1_00100 PDV074036143.1_00200
PDE074036144.1	AC079385.1:ENSG00000257545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036144.1_00100 PDV074036144.1_00200
PDE074036145.1	AC079414.3:ENSG00000276007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036145.1_00100 PDV074036145.1_00200
PDE074036146.1	AC079416.1:ENSG00000261056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036146.1_00100 PDV074036146.1_00200
PDE074036147.1	AC079416.2:ENSG00000279589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036147.1_00100 PDV074036147.1_00200
PDE074036148.1	AC079416.3:ENSG00000280227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036148.1_00100 PDV074036148.1_00200
PDE074036149.1	AC079447.1:ENSG00000241962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036149.1_00100 PDV074036149.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036150.1	AC079594.2:ENSG00000248710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036150.1_00100 PDV074036150.1_00200
PDE074036151.1	AC079601.1:ENSG00000257225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036151.1_00100 PDV074036151.1_00200
PDE074036152.1	AC079610.2:ENSG00000270659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036152.1_00100 PDV074036152.1_00200
PDE074036153.1	AC079630.1:ENSG00000225342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036153.1_00100 PDV074036153.1_00200
PDE074036154.1	AC079684.1:ENSG00000274943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036154.1_00100 PDV074036154.1_00200
PDE074036155.1	AC079766.1:ENSG00000272646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036155.1_00100 PDV074036155.1_00200
PDE074036156.1	AC079779.2:ENSG00000228643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036156.1_00100 PDV074036156.1_00200
PDE074036157.1	AC079781.3:ENSG00000232097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036157.1_00100 PDV074036157.1_00200
PDE074036158.1	AC079781.4:ENSG00000284627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036158.1_00100 PDV074036158.1_00200
PDE074036159.1	AC079781.5:ENSG00000284707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036159.1_00100 PDV074036159.1_00200
PDE074036160.1	AC079807.1:ENSG00000233230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036160.1_00100 PDV074036160.1_00200
PDE074036161.1	AC079834.2:ENSG00000272944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036161.1_00100 PDV074036161.1_00200
PDE074036162.1	AC079848.1:ENSG00000250012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036162.1_00100 PDV074036162.1_00200
PDE074036163.1	AC079915.1:ENSG00000266371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036163.1_00100 PDV074036163.1_00200
PDE074036164.1	AC079921.2:ENSG00000249685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036164.1_00100 PDV074036164.1_00200
PDE074036165.1	AC079922.1:ENSG00000231747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036165.1_00100 PDV074036165.1_00200
PDE074036166.1	AC079922.2:ENSG00000237753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036166.1_00100 PDV074036166.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036167.1	AC079944.2:ENSG00000241889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036167.1_00100 PDV074036167.1_00200
PDE074036168.1	AC080013.1:ENSG00000240207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036168.1_00100 PDV074036168.1_00200
PDE074036169.1	AC080013.2:ENSG00000243675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036169.1_00100 PDV074036169.1_00200
PDE074036170.1	AC080013.5:ENSG00000272247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036170.1_00100 PDV074036170.1_00200
PDE074036171.1	AC080013.6:ENSG00000272440	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036171.1_00100 PDV074036171.1_00200
PDE074036172.1	AC080023.1:ENSG00000254554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036172.1_00100 PDV074036172.1_00200
PDE074036173.1	AC080023.2:ENSG00000254719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036173.1_00100 PDV074036173.1_00200
PDE074036174.1	AC080038.2:ENSG00000277463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036174.1_00100 PDV074036174.1_00200
PDE074036175.1	AC080078.1:ENSG00000270302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036175.1_00100 PDV074036175.1_00200
PDE074036176.1	AC080078.2:ENSG00000270883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036176.1_00100 PDV074036176.1_00200
PDE074036177.1	AC080080.1:ENSG00000279048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036177.1_00100 PDV074036177.1_00200
PDE074036178.1	AC080112.1:ENSG00000266208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036178.1_00100 PDV074036178.1_00200
PDE074036179.1	AC080112.3:ENSG00000278918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036179.1_00100 PDV074036179.1_00200
PDE074036180.1	AC080129.2:ENSG00000232874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036180.1_00100 PDV074036180.1_00200
PDE074036181.1	AC080162.1:ENSG00000239300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036181.1_00100 PDV074036181.1_00200
PDE074036182.1	AC080188.2:ENSG00000279384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036182.1_00100 PDV074036182.1_00200
PDE074036183.1	AC083798.1:ENSG00000242531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036183.1_00100 PDV074036183.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036184.1	AC083798.2:ENSG00000272758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036184.1_00100 PDV074036184.1_00200
PDE074036185.1	AC083799.1:ENSG00000203644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036185.1_00100 PDV074036185.1_00200
PDE074036186.1	AC083805.2:ENSG00000257953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036186.1_00100 PDV074036186.1_00200
PDE074036187.1	AC083837.1:ENSG00000261618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036187.1_00100 PDV074036187.1_00200
PDE074036188.1	AC083843.2:ENSG00000254028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036188.1_00100 PDV074036188.1_00200
PDE074036189.1	AC083843.3:ENSG00000259820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036189.1_00100 PDV074036189.1_00200
PDE074036190.1	AC083862.2:ENSG00000272941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036190.1_00100 PDV074036190.1_00200
PDE074036191.1	AC083865.1:ENSG00000283444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036191.1_00100 PDV074036191.1_00200
PDE074036192.1	AC083880.1:ENSG00000273391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036192.1_00100 PDV074036192.1_00200
PDE074036193.1	AC083899.1:ENSG00000204745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036193.1_00100 PDV074036193.1_00200
PDE074036194.1	AC083900.1:ENSG00000225111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036194.1_00100 PDV074036194.1_00200
PDE074036195.1	AC083949.1:ENSG00000224875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036195.1_00100 PDV074036195.1_00200
PDE074036196.1	AC083973.1:ENSG00000253408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036196.1_00100 PDV074036196.1_00200
PDE074036197.1	AC084018.1:ENSG00000272849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036197.1_00100 PDV074036197.1_00200
PDE074036198.1	AC084018.2:ENSG00000274292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036198.1_00100 PDV074036198.1_00200
PDE074036199.1	AC084024.1:ENSG00000240015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036199.1_00100 PDV074036199.1_00200
PDE074036200.1	AC084024.3:ENSG00000253356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036200.1_00100 PDV074036200.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036201.1	AC084032.1:ENSG00000257139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036201.1_00100 PDV074036201.1_00200
PDE074036202.1	AC084033.3:ENSG00000257698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036202.1_00100 PDV074036202.1_00200
PDE074036203.1	AC084035.1:ENSG00000282860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036203.1_00100 PDV074036203.1_00200
PDE074036204.1	AC084036.1:ENSG00000272990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036204.1_00100 PDV074036204.1_00200
PDE074036205.1	AC084117.1:ENSG00000256006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036205.1_00100 PDV074036205.1_00200
PDE074036206.1	AC084125.2:ENSG00000255182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036206.1_00100 PDV074036206.1_00200
PDE074036207.1	AC084125.4:ENSG00000265393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036207.1_00100 PDV074036207.1_00200
PDE074036208.1	AC084290.1:ENSG00000229899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036208.1_00100 PDV074036208.1_00200
PDE074036209.1	AC084337.1:ENSG00000254595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036209.1_00100 PDV074036209.1_00200
PDE074036210.1	AC084337.2:ENSG00000283977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036210.1_00100 PDV074036210.1_00200
PDE074036211.1	AC084346.2:ENSG00000264448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036211.1_00100 PDV074036211.1_00200
PDE074036212.1	AC084756.1:ENSG00000259684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036212.1_00100 PDV074036212.1_00200
PDE074036213.1	AC084757.2:ENSG00000259469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036213.1_00100 PDV074036213.1_00200
PDE074036214.1	AC084781.1:ENSG00000277229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036214.1_00100 PDV074036214.1_00200
PDE074036215.1	AC084782.1:ENSG00000259941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036215.1_00100 PDV074036215.1_00200
PDE074036216.1	AC084783.1:ENSG00000261072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036216.1_00100 PDV074036216.1_00200
PDE074036217.1	AC084809.1:ENSG00000226377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036217.1_00100 PDV074036217.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036218.1	AC084824.1:ENSG00000257511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036218.1_00100 PDV074036218.1_00200
PDE074036219.1	AC084824.3:ENSG00000274105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036219.1_00100 PDV074036219.1_00200
PDE074036220.1	AC084824.4:ENSG00000275854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036220.1_00100 PDV074036220.1_00200
PDE074036221.1	AC084824.5:ENSG00000276148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036221.1_00100 PDV074036221.1_00200
PDE074036222.1	AC084855.1:ENSG00000254744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036222.1_00100 PDV074036222.1_00200
PDE074036223.1	AC084855.2:ENSG00000259219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036223.1_00100 PDV074036223.1_00200
PDE074036224.1	AC084871.1:ENSG00000249138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036224.1_00100 PDV074036224.1_00200
PDE074036225.1	AC084871.2:ENSG00000251139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036225.1_00100 PDV074036225.1_00200
PDE074036226.1	AC084876.1:ENSG00000277299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036226.1_00100 PDV074036226.1_00200
PDE074036227.1	AC087071.1:ENSG00000229196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036227.1_00100 PDV074036227.1_00200
PDE074036228.1	AC087072.2:ENSG00000273580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036228.1_00100 PDV074036228.1_00200
PDE074036229.1	AC087163.3:ENSG00000280198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036229.1_00100 PDV074036229.1_00200
PDE074036230.1	AC087164.1:ENSG00000266677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036230.1_00100 PDV074036230.1_00200
PDE074036231.1	AC087164.2:ENSG00000279428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036231.1_00100 PDV074036231.1_00200
PDE074036232.1	AC087190.1:ENSG00000260349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036232.1_00100 PDV074036232.1_00200
PDE074036233.1	AC087190.3:ENSG00000263244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036233.1_00100 PDV074036233.1_00200
PDE074036234.1	AC087203.3:ENSG00000270074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036234.1_00100 PDV074036234.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036235.1	AC087222.1:ENSG00000262663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036235.1_00100 PDV074036235.1_00200
PDE074036236.1	AC087239.1:ENSG00000278743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036236.1_00100 PDV074036236.1_00200
PDE074036237.1	AC087241.4:ENSG00000274885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036237.1_00100 PDV074036237.1_00200
PDE074036238.1	AC087276.1:ENSG00000254577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036238.1_00100 PDV074036238.1_00200
PDE074036239.1	AC087277.2:ENSG00000255186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036239.1_00100 PDV074036239.1_00200
PDE074036240.1	AC087284.1:ENSG00000273691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036240.1_00100 PDV074036240.1_00200
PDE074036241.1	AC087286.2:ENSG00000259367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036241.1_00100 PDV074036241.1_00200
PDE074036242.1	AC087286.3:ENSG00000259375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036242.1_00100 PDV074036242.1_00200
PDE074036243.1	AC087286.4:ENSG00000259453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036243.1_00100 PDV074036243.1_00200
PDE074036244.1	AC087289.1:ENSG00000266980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036244.1_00100 PDV074036244.1_00200
PDE074036245.1	AC087289.2:ENSG00000267342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036245.1_00100 PDV074036245.1_00200
PDE074036246.1	AC087289.3:ENSG00000267426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036246.1_00100 PDV074036246.1_00200
PDE074036247.1	AC087289.5:ENSG00000267801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036247.1_00100 PDV074036247.1_00200
PDE074036248.1	AC087292.1:ENSG00000263165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036248.1_00100 PDV074036248.1_00200
PDE074036249.1	AC087294.1:ENSG00000235530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036249.1_00100 PDV074036249.1_00200
PDE074036250.1	AC087343.1:ENSG00000243181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036250.1_00100 PDV074036250.1_00200
PDE074036251.1	AC087362.2:ENSG00000255487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036251.1_00100 PDV074036251.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036252.1	AC087388.1:ENSG00000262251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036252.1_00100 PDV074036252.1_00200
PDE074036253.1	AC087392.3:ENSG00000262228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036253.1_00100 PDV074036253.1_00200
PDE074036254.1	AC087392.5:ENSG00000277491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036254.1_00100 PDV074036254.1_00200
PDE074036255.1	AC087393.2:ENSG00000263986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036255.1_00100 PDV074036255.1_00200
PDE074036256.1	AC087441.2:ENSG00000255232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036256.1_00100 PDV074036256.1_00200
PDE074036257.1	AC087481.3:ENSG00000270015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036257.1_00100 PDV074036257.1_00200
PDE074036258.1	AC087482.1:ENSG00000259347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036258.1_00100 PDV074036258.1_00200
PDE074036259.1	AC087500.1:ENSG00000261879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036259.1_00100 PDV074036259.1_00200
PDE074036260.1	AC087501.4:ENSG00000271851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036260.1_00100 PDV074036260.1_00200
PDE074036261.1	AC087521.3:ENSG00000254409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036261.1_00100 PDV074036261.1_00200
PDE074036262.1	AC087623.3:ENSG00000272092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036262.1_00100 PDV074036262.1_00200
PDE074036263.1	AC087623.4:ENSG00000272159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036263.1_00100 PDV074036263.1_00200
PDE074036264.1	AC087632.1:ENSG00000259316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036264.1_00100 PDV074036264.1_00200
PDE074036265.1	AC087645.2:ENSG00000267737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036265.1_00100 PDV074036265.1_00200
PDE074036266.1	AC087645.3:ENSG00000279886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036266.1_00100 PDV074036266.1_00200
PDE074036267.1	AC087672.2:ENSG00000254288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036267.1_00100 PDV074036267.1_00200
PDE074036268.1	AC087683.1:ENSG00000267088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036268.1_00100 PDV074036268.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036269.1	AC087683.2:ENSG00000276174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036269.1_00100 PDV074036269.1_00200
PDE074036270.1	AC087741.1:ENSG00000262580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036270.1_00100 PDV074036270.1_00200
PDE074036271.1	AC087741.3:ENSG00000279259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036271.1_00100 PDV074036271.1_00200
PDE074036272.1	AC087752.3:ENSG00000253878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036272.1_00100 PDV074036272.1_00200
PDE074036273.1	AC087752.4:ENSG00000272509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036273.1_00100 PDV074036273.1_00200
PDE074036274.1	AC087761.1:ENSG00000259967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036274.1_00100 PDV074036274.1_00200
PDE074036275.1	AC087854.1:ENSG00000254272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036275.1_00100 PDV074036275.1_00200
PDE074036276.1	AC087878.1:ENSG00000259278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036276.1_00100 PDV074036276.1_00200
PDE074036277.1	AC087893.1:ENSG00000274598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036277.1_00100 PDV074036277.1_00200
PDE074036278.1	AC089984.2:ENSG00000257802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036278.1_00100 PDV074036278.1_00200
PDE074036279.1	AC089998.3:ENSG00000257875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036279.1_00100 PDV074036279.1_00200
PDE074036280.1	AC089999.2:ENSG00000277566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036280.1_00100 PDV074036280.1_00200
PDE074036281.1	AC090004.1:ENSG00000268279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036281.1_00100 PDV074036281.1_00200
PDE074036282.1	AC090061.1:ENSG00000247363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036282.1_00100 PDV074036282.1_00200
PDE074036283.1	AC090114.1:ENSG00000213280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036283.1_00100 PDV074036283.1_00200
PDE074036284.1	AC090114.2:ENSG00000273270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036284.1_00100 PDV074036284.1_00200
PDE074036285.1	AC090114.3:ENSG00000280828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036285.1_00100 PDV074036285.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036286.1	AC090152.1:ENSG00000167912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036286.1_00100 PDV074036286.1_00200
PDE074036287.1	AC090181.1:ENSG00000259652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036287.1_00100 PDV074036287.1_00200
PDE074036288.1	AC090181.2:ENSG00000269951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036288.1_00100 PDV074036288.1_00200
PDE074036289.1	AC090181.3:ENSG00000278991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036289.1_00100 PDV074036289.1_00200
PDE074036290.1	AC090186.1:ENSG00000272076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036290.1_00100 PDV074036290.1_00200
PDE074036291.1	AC090192.1:ENSG00000237586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036291.1_00100 PDV074036291.1_00200
PDE074036292.1	AC090198.1:ENSG00000253106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036292.1_00100 PDV074036292.1_00200
PDE074036293.1	AC090204.1:ENSG00000247134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036293.1_00100 PDV074036293.1_00200
PDE074036294.1	AC090220.1:ENSG00000266965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036294.1_00100 PDV074036294.1_00200
PDE074036295.1	AC090229.1:ENSG00000267397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036295.1_00100 PDV074036295.1_00200
PDE074036296.1	AC090236.2:ENSG00000267504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036296.1_00100 PDV074036296.1_00200
PDE074036297.1	AC090241.1:ENSG00000267587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036297.1_00100 PDV074036297.1_00200
PDE074036298.1	AC090241.3:ENSG00000274776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036298.1_00100 PDV074036298.1_00200
PDE074036299.1	AC090246.1:ENSG00000277310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036299.1_00100 PDV074036299.1_00200
PDE074036300.1	AC090260.1:ENSG00000260988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036300.1_00100 PDV074036300.1_00200
PDE074036301.1	AC090286.2:ENSG00000235672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036301.1_00100 PDV074036301.1_00200
PDE074036302.1	AC090373.1:ENSG00000279354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036302.1_00100 PDV074036302.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036303.1	AC090409.1:ENSG00000267279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036303.1_00100 PDV074036303.1_00200
PDE074036304.1	AC090425.1:ENSG00000272660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036304.1_00100 PDV074036304.1_00200
PDE074036305.1	AC090425.2:ENSG00000272910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036305.1_00100 PDV074036305.1_00200
PDE074036306.1	AC090498.1:ENSG00000279483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036306.1_00100 PDV074036306.1_00200
PDE074036307.1	AC090510.1:ENSG00000246283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036307.1_00100 PDV074036307.1_00200
PDE074036308.1	AC090510.2:ENSG00000274403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036308.1_00100 PDV074036308.1_00200
PDE074036309.1	AC090510.3:ENSG00000278769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036309.1_00100 PDV074036309.1_00200
PDE074036310.1	AC090515.2:ENSG00000245975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036310.1_00100 PDV074036310.1_00200
PDE074036311.1	AC090515.5:ENSG00000259402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036311.1_00100 PDV074036311.1_00200
PDE074036312.1	AC090517.2:ENSG00000274667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036312.1_00100 PDV074036312.1_00200
PDE074036313.1	AC090517.4:ENSG00000285253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036313.1_00100 PDV074036313.1_00200
PDE074036314.1	AC090519.1:ENSG00000250130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036314.1_00100 PDV074036314.1_00200
PDE074036315.1	AC090527.2:ENSG00000260170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036315.1_00100 PDV074036315.1_00200
PDE074036316.1	AC090527.3:ENSG00000275709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036316.1_00100 PDV074036316.1_00200
PDE074036317.1	AC090543.2:ENSG00000243403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036317.1_00100 PDV074036317.1_00200
PDE074036318.1	AC090559.1:ENSG00000255197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036318.1_00100 PDV074036318.1_00200
PDE074036319.1	AC090559.2:ENSG00000270072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036319.1_00100 PDV074036319.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036320.1	AC090579.1:ENSG00000253582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036320.1_00100 PDV074036320.1_00200
PDE074036321.1	AC090582.1:ENSG00000283338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036321.1_00100 PDV074036321.1_00200
PDE074036322.1	AC090587.1:ENSG00000228661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036322.1_00100 PDV074036322.1_00200
PDE074036323.1	AC090587.2:ENSG00000229368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036323.1_00100 PDV074036323.1_00200
PDE074036324.1	AC090589.2:ENSG00000255520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036324.1_00100 PDV074036324.1_00200
PDE074036325.1	AC090589.3:ENSG00000270060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036325.1_00100 PDV074036325.1_00200
PDE074036326.1	AC090607.2:ENSG00000259562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036326.1_00100 PDV074036326.1_00200
PDE074036327.1	AC090607.4:ENSG00000272418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036327.1_00100 PDV074036327.1_00200
PDE074036328.1	AC090616.6:ENSG00000278867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036328.1_00100 PDV074036328.1_00200
PDE074036329.1	AC090617.1:ENSG00000236457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036329.1_00100 PDV074036329.1_00200
PDE074036330.1	AC090617.3:ENSG00000262533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036330.1_00100 PDV074036330.1_00200
PDE074036331.1	AC090617.7:ENSG00000279340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036331.1_00100 PDV074036331.1_00200
PDE074036332.1	AC090627.1:ENSG00000235300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036332.1_00100 PDV074036332.1_00200
PDE074036333.1	AC090651.1:ENSG00000261219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036333.1_00100 PDV074036333.1_00200
PDE074036334.1	AC090739.1:ENSG00000254165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036334.1_00100 PDV074036334.1_00200
PDE074036335.1	AC090772.1:ENSG00000264924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036335.1_00100 PDV074036335.1_00200
PDE074036336.1	AC090825.1:ENSG00000259363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036336.1_00100 PDV074036336.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036337.1	AC090844.1:ENSG00000226117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036337.1_00100 PDV074036337.1_00200
PDE074036338.1	AC090844.2:ENSG00000264968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036338.1_00100 PDV074036338.1_00200
PDE074036339.1	AC090877.1:ENSG00000259392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036339.1_00100 PDV074036339.1_00200
PDE074036340.1	AC090907.1:ENSG00000259376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036340.1_00100 PDV074036340.1_00200
PDE074036341.1	AC090907.2:ENSG00000259755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036341.1_00100 PDV074036341.1_00200
PDE074036342.1	AC090912.1:ENSG00000265943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036342.1_00100 PDV074036342.1_00200
PDE074036343.1	AC090921.1:ENSG00000214803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036343.1_00100 PDV074036343.1_00200
PDE074036344.1	AC090922.1:ENSG00000272486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036344.1_00100 PDV074036344.1_00200
PDE074036345.1	AC090948.1:ENSG00000271964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036345.1_00100 PDV074036345.1_00200
PDE074036346.1	AC090948.2:ENSG00000272498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036346.1_00100 PDV074036346.1_00200
PDE074036347.1	AC090948.3:ENSG00000272529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036347.1_00100 PDV074036347.1_00200
PDE074036348.1	AC090950.1:ENSG00000270409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036348.1_00100 PDV074036348.1_00200
PDE074036349.1	AC090950.2:ENSG00000279465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036349.1_00100 PDV074036349.1_00200
PDE074036350.1	AC090952.1:ENSG00000235629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036350.1_00100 PDV074036350.1_00200
PDE074036351.1	AC090970.1:ENSG00000259398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036351.1_00100 PDV074036351.1_00200
PDE074036352.1	AC090971.1:ENSG00000259185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036352.1_00100 PDV074036352.1_00200
PDE074036353.1	AC090971.3:ENSG00000259556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036353.1_00100 PDV074036353.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036354.1	AC090971.5:ENSG00000274954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036354.1_00100 PDV074036354.1_00200
PDE074036355.1	AC090984.1:ENSG00000279033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036355.1_00100 PDV074036355.1_00200
PDE074036356.1	AC091045.1:ENSG00000259536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036356.1_00100 PDV074036356.1_00200
PDE074036357.1	AC091053.1:ENSG00000254665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036357.1_00100 PDV074036357.1_00200
PDE074036358.1	AC091057.1:ENSG00000187951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036358.1_00100 PDV074036358.1_00200
PDE074036359.1	AC091057.2:ENSG00000247728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036359.1_00100 PDV074036359.1_00200
PDE074036360.1	AC091057.3:ENSG00000269930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036360.1_00100 PDV074036360.1_00200
PDE074036361.1	AC091057.4:ENSG00000269974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036361.1_00100 PDV074036361.1_00200
PDE074036362.1	AC091057.5:ENSG00000284783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036362.1_00100 PDV074036362.1_00200
PDE074036363.1	AC091057.6:ENSG00000284906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036363.1_00100 PDV074036363.1_00200
PDE074036364.1	AC091057.7:ENSG00000285035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036364.1_00100 PDV074036364.1_00200
PDE074036365.1	AC091059.2:ENSG00000278863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036365.1_00100 PDV074036365.1_00200
PDE074036366.1	AC091060.1:ENSG00000278986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036366.1_00100 PDV074036366.1_00200
PDE074036367.1	AC091100.1:ENSG00000259422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036367.1_00100 PDV074036367.1_00200
PDE074036368.1	AC091132.1:ENSG00000131484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036368.1_00100 PDV074036368.1_00200
PDE074036369.1	AC091132.3:ENSG00000266504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036369.1_00100 PDV074036369.1_00200
PDE074036370.1	AC091132.4:ENSG00000266918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036370.1_00100 PDV074036370.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036371.1	AC091132.5:ENSG00000267198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036371.1_00100 PDV074036371.1_00200
PDE074036372.1	AC091132.6:ENSG00000267246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036372.1_00100 PDV074036372.1_00200
PDE074036373.1	AC091133.1:ENSG00000230532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036373.1_00100 PDV074036373.1_00200
PDE074036374.1	AC091133.5:ENSG00000270781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036374.1_00100 PDV074036374.1_00200
PDE074036375.1	AC091144.2:ENSG00000254061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036375.1_00100 PDV074036375.1_00200
PDE074036376.1	AC091152.2:ENSG00000267160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036376.1_00100 PDV074036376.1_00200
PDE074036377.1	AC091153.4:ENSG00000261898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036377.1_00100 PDV074036377.1_00200
PDE074036378.1	AC091167.1:ENSG00000228998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036378.1_00100 PDV074036378.1_00200
PDE074036379.1	AC091167.2:ENSG00000261147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036379.1_00100 PDV074036379.1_00200
PDE074036380.1	AC091167.7:ENSG00000284626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036380.1_00100 PDV074036380.1_00200
PDE074036381.1	AC091180.2:ENSG00000248714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036381.1_00100 PDV074036381.1_00200
PDE074036382.1	AC091180.3:ENSG00000250186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036382.1_00100 PDV074036382.1_00200
PDE074036383.1	AC091180.4:ENSG00000250948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036383.1_00100 PDV074036383.1_00200
PDE074036384.1	AC091180.5:ENSG00000262039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036384.1_00100 PDV074036384.1_00200
PDE074036385.1	AC091181.1:ENSG00000279555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036385.1_00100 PDV074036385.1_00200
PDE074036386.1	AC091185.1:ENSG00000253476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036386.1_00100 PDV074036386.1_00200
PDE074036387.1	AC091231.1:ENSG00000259682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036387.1_00100 PDV074036387.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036388.1	AC091271.1:ENSG00000273702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036388.1_00100 PDV074036388.1_00200
PDE074036389.1	AC091390.4:ENSG00000239969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036389.1_00100 PDV074036389.1_00200
PDE074036390.1	AC091488.1:ENSG00000271320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036390.1_00100 PDV074036390.1_00200
PDE074036391.1	AC091516.1:ENSG00000257752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036391.1_00100 PDV074036391.1_00200
PDE074036392.1	AC091551.1:ENSG00000267699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036392.1_00100 PDV074036392.1_00200
PDE074036393.1	AC091564.1:ENSG00000241678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036393.1_00100 PDV074036393.1_00200
PDE074036394.1	AC091564.2:ENSG00000254400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036394.1_00100 PDV074036394.1_00200
PDE074036395.1	AC091564.4:ENSG00000255390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036395.1_00100 PDV074036395.1_00200
PDE074036396.1	AC091564.7:ENSG00000285338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036396.1_00100 PDV074036396.1_00200
PDE074036397.1	AC091614.1:ENSG00000272094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036397.1_00100 PDV074036397.1_00200
PDE074036398.1	AC091729.3:ENSG00000229043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036398.1_00100 PDV074036398.1_00200
PDE074036399.1	AC091736.1:ENSG00000273219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036399.1_00100 PDV074036399.1_00200
PDE074036400.1	AC091769.2:ENSG00000282915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036400.1_00100 PDV074036400.1_00200
PDE074036401.1	AC091805.1:ENSG00000240328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036401.1_00100 PDV074036401.1_00200
PDE074036402.1	AC091814.1:ENSG00000255882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036402.1_00100 PDV074036402.1_00200
PDE074036403.1	AC091825.1:ENSG00000280047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036403.1_00100 PDV074036403.1_00200
PDE074036404.1	AC091925.2:ENSG00000279679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036404.1_00100 PDV074036404.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036405.1	AC091946.2:ENSG00000272130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036405.1_00100 PDV074036405.1_00200
PDE074036406.1	AC091948.1:ENSG00000247199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036406.1_00100 PDV074036406.1_00200
PDE074036407.1	AC091959.3:ENSG00000275740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036407.1_00100 PDV074036407.1_00200
PDE074036408.1	AC091965.1:ENSG00000249159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036408.1_00100 PDV074036408.1_00200
PDE074036409.1	AC091982.3:ENSG00000275765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036409.1_00100 PDV074036409.1_00200
PDE074036410.1	AC092017.2:ENSG00000234004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036410.1_00100 PDV074036410.1_00200
PDE074036411.1	AC092045.1:ENSG00000239557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036411.1_00100 PDV074036411.1_00200
PDE074036412.1	AC092053.2:ENSG00000283849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036412.1_00100 PDV074036412.1_00200
PDE074036413.1	AC092053.3:ENSG00000284669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036413.1_00100 PDV074036413.1_00200
PDE074036414.1	AC092068.2:ENSG00000267412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036414.1_00100 PDV074036414.1_00200
PDE074036415.1	AC092068.3:ENSG00000267749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036415.1_00100 PDV074036415.1_00200
PDE074036416.1	AC092069.1:ENSG00000267458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036416.1_00100 PDV074036416.1_00200
PDE074036417.1	AC092070.2:ENSG00000269001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036417.1_00100 PDV074036417.1_00200
PDE074036418.1	AC092111.1:ENSG00000275367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036418.1_00100 PDV074036418.1_00200
PDE074036419.1	AC092111.2:ENSG00000276417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036419.1_00100 PDV074036419.1_00200
PDE074036420.1	AC092112.1:ENSG00000256084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036420.1_00100 PDV074036420.1_00200
PDE074036421.1	AC092115.1:ENSG00000260290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036421.1_00100 PDV074036421.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036422.1	AC092115.2:ENSG00000261602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036422.1_00100 PDV074036422.1_00200
PDE074036423.1	AC092115.3:ENSG00000262136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036423.1_00100 PDV074036423.1_00200
PDE074036424.1	AC092117.1:ENSG00000276791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036424.1_00100 PDV074036424.1_00200
PDE074036425.1	AC092117.2:ENSG00000279901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036425.1_00100 PDV074036425.1_00200
PDE074036426.1	AC092118.2:ENSG00000276166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036426.1_00100 PDV074036426.1_00200
PDE074036427.1	AC092119.2:ENSG00000274460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036427.1_00100 PDV074036427.1_00200
PDE074036428.1	AC092119.3:ENSG00000275445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036428.1_00100 PDV074036428.1_00200
PDE074036429.1	AC092120.1:ENSG00000261692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036429.1_00100 PDV074036429.1_00200
PDE074036430.1	AC092123.1:ENSG00000261118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036430.1_00100 PDV074036430.1_00200
PDE074036431.1	AC092127.1:ENSG00000260417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036431.1_00100 PDV074036431.1_00200
PDE074036432.1	AC092127.2:ENSG00000270124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036432.1_00100 PDV074036432.1_00200
PDE074036433.1	AC092135.1:ENSG00000279294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036433.1_00100 PDV074036433.1_00200
PDE074036434.1	AC092135.2:ENSG00000279681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036434.1_00100 PDV074036434.1_00200
PDE074036435.1	AC092135.3:ENSG00000279841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036435.1_00100 PDV074036435.1_00200
PDE074036436.1	AC092139.2:ENSG00000279021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036436.1_00100 PDV074036436.1_00200
PDE074036437.1	AC092139.3:ENSG00000279476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036437.1_00100 PDV074036437.1_00200
PDE074036438.1	AC092142.1:ENSG00000261235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036438.1_00100 PDV074036438.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036439.1	AC092143.1:ENSG00000198211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036439.1_00100 PDV074036439.1_00200
PDE074036440.1	AC092143.3:ENSG00000267048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036440.1_00100 PDV074036440.1_00200
PDE074036441.1	AC092145.1:ENSG00000261471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036441.1_00100 PDV074036441.1_00200
PDE074036442.1	AC092153.1:ENSG00000285155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036442.1_00100 PDV074036442.1_00200
PDE074036443.1	AC092155.2:ENSG00000229503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036443.1_00100 PDV074036443.1_00200
PDE074036444.1	AC092159.2:ENSG00000233296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036444.1_00100 PDV074036444.1_00200
PDE074036445.1	AC092164.1:ENSG00000226833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036445.1_00100 PDV074036445.1_00200
PDE074036446.1	AC092171.1:ENSG00000188365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036446.1_00100 PDV074036446.1_00200
PDE074036447.1	AC092171.2:ENSG00000230733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036447.1_00100 PDV074036447.1_00200
PDE074036448.1	AC092171.3:ENSG00000234432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036448.1_00100 PDV074036448.1_00200
PDE074036449.1	AC092171.4:ENSG00000272953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036449.1_00100 PDV074036449.1_00200
PDE074036450.1	AC092171.5:ENSG00000273084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036450.1_00100 PDV074036450.1_00200
PDE074036451.1	AC092279.1:ENSG00000268362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036451.1_00100 PDV074036451.1_00200
PDE074036452.1	AC092279.2:ENSG00000279425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036452.1_00100 PDV074036452.1_00200
PDE074036453.1	AC092287.1:ENSG00000260352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036453.1_00100 PDV074036453.1_00200
PDE074036454.1	AC092295.2:ENSG00000267309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036454.1_00100 PDV074036454.1_00200
PDE074036455.1	AC092299.1:ENSG00000282416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036455.1_00100 PDV074036455.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036456.1	AC092316.1:ENSG00000268618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036456.1_00100 PDV074036456.1_00200
PDE074036457.1	AC092329.4:ENSG00000284428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036457.1_00100 PDV074036457.1_00200
PDE074036458.1	AC092332.1:ENSG00000260064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036458.1_00100 PDV074036458.1_00200
PDE074036459.1	AC092338.2:ENSG00000260790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036459.1_00100 PDV074036459.1_00200
PDE074036460.1	AC092343.1:ENSG00000247345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036460.1_00100 PDV074036460.1_00200
PDE074036461.1	AC092354.1:ENSG00000272354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036461.1_00100 PDV074036461.1_00200
PDE074036462.1	AC092354.2:ENSG00000272370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036462.1_00100 PDV074036462.1_00200
PDE074036463.1	AC092368.3:ENSG00000261512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036463.1_00100 PDV074036463.1_00200
PDE074036464.1	AC092375.2:ENSG00000260306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036464.1_00100 PDV074036464.1_00200
PDE074036465.1	AC092384.1:ENSG00000205018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036465.1_00100 PDV074036465.1_00200
PDE074036466.1	AC092384.2:ENSG00000259881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036466.1_00100 PDV074036466.1_00200
PDE074036467.1	AC092384.3:ENSG00000261226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036467.1_00100 PDV074036467.1_00200
PDE074036468.1	AC092427.1:ENSG00000224593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036468.1_00100 PDV074036468.1_00200
PDE074036469.1	AC092431.2:ENSG00000232228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036469.1_00100 PDV074036469.1_00200
PDE074036470.1	AC092437.1:ENSG00000280310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036470.1_00100 PDV074036470.1_00200
PDE074036471.1	AC092471.1:ENSG00000255669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036471.1_00100 PDV074036471.1_00200
PDE074036472.1	AC092471.2:ENSG00000256150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036472.1_00100 PDV074036472.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036473.1	AC092490.1:ENSG00000249790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036473.1_00100 PDV074036473.1_00200
PDE074036474.1	AC092535.1:ENSG00000227189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036474.1_00100 PDV074036474.1_00200
PDE074036475.1	AC092535.2:ENSG00000251639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036475.1_00100 PDV074036475.1_00200
PDE074036476.1	AC092535.3:ENSG00000251652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036476.1_00100 PDV074036476.1_00200
PDE074036477.1	AC092535.4:ENSG00000273179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036477.1_00100 PDV074036477.1_00200
PDE074036478.1	AC092587.1:ENSG00000273155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036478.1_00100 PDV074036478.1_00200
PDE074036479.1	AC092597.1:ENSG00000242262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036479.1_00100 PDV074036479.1_00200
PDE074036480.1	AC092611.1:ENSG00000251455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036480.1_00100 PDV074036480.1_00200
PDE074036481.1	AC092611.3:ENSG00000278978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036481.1_00100 PDV074036481.1_00200
PDE074036482.1	AC092612.1:ENSG00000248521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036482.1_00100 PDV074036482.1_00200
PDE074036483.1	AC092620.1:ENSG00000237772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036483.1_00100 PDV074036483.1_00200
PDE074036484.1	AC092620.2:ENSG00000241772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036484.1_00100 PDV074036484.1_00200
PDE074036485.1	AC092620.3:ENSG00000260059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036485.1_00100 PDV074036485.1_00200
PDE074036486.1	AC092634.4:ENSG00000227910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036486.1_00100 PDV074036486.1_00200
PDE074036487.1	AC092645.1:ENSG00000278962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036487.1_00100 PDV074036487.1_00200
PDE074036488.1	AC092647.5:ENSG00000249773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036488.1_00100 PDV074036488.1_00200
PDE074036489.1	AC092651.2:ENSG00000266931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036489.1_00100 PDV074036489.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036490.1	AC092652.1:ENSG00000231758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036490.1_00100 PDV074036490.1_00200
PDE074036491.1	AC092652.3:ENSG00000283994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036491.1_00100 PDV074036491.1_00200
PDE074036492.1	AC092653.1:ENSG00000273245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036492.1_00100 PDV074036492.1_00200
PDE074036493.1	AC092653.2:ENSG00000280037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036493.1_00100 PDV074036493.1_00200
PDE074036494.1	AC092656.1:ENSG00000178636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036494.1_00100 PDV074036494.1_00200
PDE074036495.1	AC092658.1:ENSG00000248196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036495.1_00100 PDV074036495.1_00200
PDE074036496.1	AC092666.2:ENSG00000276538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036496.1_00100 PDV074036496.1_00200
PDE074036497.1	AC092667.1:ENSG00000230393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036497.1_00100 PDV074036497.1_00200
PDE074036498.1	AC092681.1:ENSG00000224016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036498.1_00100 PDV074036498.1_00200
PDE074036499.1	AC092681.3:ENSG00000273011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036499.1_00100 PDV074036499.1_00200
PDE074036500.1	AC092683.1:ENSG00000230606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036500.1_00100 PDV074036500.1_00200
PDE074036501.1	AC092687.3:ENSG00000272275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036501.1_00100 PDV074036501.1_00200
PDE074036502.1	AC092692.1:ENSG00000279349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036502.1_00100 PDV074036502.1_00200
PDE074036503.1	AC092718.1:ENSG00000245059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036503.1_00100 PDV074036503.1_00200
PDE074036504.1	AC092718.3:ENSG00000260643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036504.1_00100 PDV074036504.1_00200
PDE074036505.1	AC092718.4:ENSG00000261061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036505.1_00100 PDV074036505.1_00200
PDE074036506.1	AC092718.7:ENSG00000278985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036506.1_00100 PDV074036506.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036507.1	AC092720.1:ENSG00000260750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036507.1_00100 PDV074036507.1_00200
PDE074036508.1	AC092723.5:ENSG00000285163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036508.1_00100 PDV074036508.1_00200
PDE074036509.1	AC092746.1:ENSG00000255801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036509.1_00100 PDV074036509.1_00200
PDE074036510.1	AC092747.2:ENSG00000256625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036510.1_00100 PDV074036510.1_00200
PDE074036511.1	AC092747.4:ENSG00000275764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036511.1_00100 PDV074036511.1_00200
PDE074036512.1	AC092755.1:ENSG00000227161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036512.1_00100 PDV074036512.1_00200
PDE074036513.1	AC092755.2:ENSG00000259238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036513.1_00100 PDV074036513.1_00200
PDE074036514.1	AC092756.1:ENSG00000259771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036514.1_00100 PDV074036514.1_00200
PDE074036515.1	AC092757.3:ENSG00000277144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036515.1_00100 PDV074036515.1_00200
PDE074036516.1	AC092794.1:ENSG00000274987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036516.1_00100 PDV074036516.1_00200
PDE074036517.1	AC092802.1:ENSG00000226026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036517.1_00100 PDV074036517.1_00200
PDE074036518.1	AC092802.3:ENSG00000231992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036518.1_00100 PDV074036518.1_00200
PDE074036519.1	AC092803.2:ENSG00000260805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036519.1_00100 PDV074036519.1_00200
PDE074036520.1	AC092811.1:ENSG00000234476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036520.1_00100 PDV074036520.1_00200
PDE074036521.1	AC092821.1:ENSG00000214776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036521.1_00100 PDV074036521.1_00200
PDE074036522.1	AC092821.3:ENSG00000284634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036522.1_00100 PDV074036522.1_00200
PDE074036523.1	AC092828.1:ENSG00000253284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036523.1_00100 PDV074036523.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036524.1	AC092835.1:ENSG00000233757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036524.1_00100 PDV074036524.1_00200
PDE074036525.1	AC092849.1:ENSG00000240211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036525.1_00100 PDV074036525.1_00200
PDE074036526.1	AC092849.2:ENSG00000241357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036526.1_00100 PDV074036526.1_00200
PDE074036527.1	AC092865.1:ENSG00000243830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036527.1_00100 PDV074036527.1_00200
PDE074036528.1	AC092865.3:ENSG00000284673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036528.1_00100 PDV074036528.1_00200
PDE074036529.1	AC092865.4:ENSG00000284687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036529.1_00100 PDV074036529.1_00200
PDE074036530.1	AC092868.1:ENSG00000259674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036530.1_00100 PDV074036530.1_00200
PDE074036531.1	AC092868.2:ENSG00000259735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036531.1_00100 PDV074036531.1_00200
PDE074036532.1	AC092881.1:ENSG00000279530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036532.1_00100 PDV074036532.1_00200
PDE074036533.1	AC092902.2:ENSG00000241288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036533.1_00100 PDV074036533.1_00200
PDE074036534.1	AC092903.2:ENSG00000248787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036534.1_00100 PDV074036534.1_00200
PDE074036535.1	AC092910.3:ENSG00000242622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036535.1_00100 PDV074036535.1_00200
PDE074036536.1	AC092919.1:ENSG00000240497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036536.1_00100 PDV074036536.1_00200
PDE074036537.1	AC092919.2:ENSG00000279673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036537.1_00100 PDV074036537.1_00200
PDE074036538.1	AC092944.1:ENSG00000243176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036538.1_00100 PDV074036538.1_00200
PDE074036539.1	AC092953.1:ENSG00000244346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036539.1_00100 PDV074036539.1_00200
PDE074036540.1	AC092953.2:ENSG00000273261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036540.1_00100 PDV074036540.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036541.1	AC092964.1:ENSG00000279862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036541.1_00100 PDV074036541.1_00200
PDE074036542.1	AC092999.1:ENSG00000279311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036542.1_00100 PDV074036542.1_00200
PDE074036543.1	AC093010.1:ENSG00000240487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036543.1_00100 PDV074036543.1_00200
PDE074036544.1	AC093010.2:ENSG00000241490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036544.1_00100 PDV074036544.1_00200
PDE074036545.1	AC093010.3:ENSG00000259976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036545.1_00100 PDV074036545.1_00200
PDE074036546.1	AC093107.2:ENSG00000271414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036546.1_00100 PDV074036546.1_00200
PDE074036547.1	AC093110.1:ENSG00000238018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036547.1_00100 PDV074036547.1_00200
PDE074036548.1	AC093151.3:ENSG00000235358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036548.1_00100 PDV074036548.1_00200
PDE074036549.1	AC093152.1:ENSG00000278610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036549.1_00100 PDV074036549.1_00200
PDE074036550.1	AC093155.1:ENSG00000225568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036550.1_00100 PDV074036550.1_00200
PDE074036551.1	AC093155.3:ENSG00000267561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036551.1_00100 PDV074036551.1_00200
PDE074036552.1	AC093157.1:ENSG00000233184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036552.1_00100 PDV074036552.1_00200
PDE074036553.1	AC093157.2:ENSG00000235795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036553.1_00100 PDV074036553.1_00200
PDE074036554.1	AC093162.2:ENSG00000246575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036554.1_00100 PDV074036554.1_00200
PDE074036555.1	AC093227.1:ENSG00000267152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036555.1_00100 PDV074036555.1_00200
PDE074036556.1	AC093227.2:ENSG00000267552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036556.1_00100 PDV074036556.1_00200
PDE074036557.1	AC093249.6:ENSG00000261840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036557.1_00100 PDV074036557.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036558.1	AC093278.1:ENSG00000244061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036558.1_00100 PDV074036558.1_00200
PDE074036559.1	AC093278.2:ENSG00000261269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036559.1_00100 PDV074036559.1_00200
PDE074036560.1	AC093281.2:ENSG00000251093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036560.1_00100 PDV074036560.1_00200
PDE074036561.1	AC093297.2:ENSG00000272335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036561.1_00100 PDV074036561.1_00200
PDE074036562.1	AC093323.1:ENSG00000170846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036562.1_00100 PDV074036562.1_00200
PDE074036563.1	AC093323.2:ENSG00000279859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036563.1_00100 PDV074036563.1_00200
PDE074036564.1	AC093323.3:ENSG00000282742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036564.1_00100 PDV074036564.1_00200
PDE074036565.1	AC093330.1:ENSG00000266844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036565.1_00100 PDV074036565.1_00200
PDE074036566.1	AC093330.2:ENSG00000279811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036566.1_00100 PDV074036566.1_00200
PDE074036567.1	AC093388.1:ENSG00000272979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036567.1_00100 PDV074036567.1_00200
PDE074036568.1	AC093423.2:ENSG00000230735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036568.1_00100 PDV074036568.1_00200
PDE074036569.1	AC093423.3:ENSG00000271949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036569.1_00100 PDV074036569.1_00200
PDE074036570.1	AC093458.1:ENSG00000273293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036570.1_00100 PDV074036570.1_00200
PDE074036571.1	AC093458.2:ENSG00000279536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036571.1_00100 PDV074036571.1_00200
PDE074036572.1	AC093462.1:ENSG00000277324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036572.1_00100 PDV074036572.1_00200
PDE074036573.1	AC093484.1:ENSG00000239203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036573.1_00100 PDV074036573.1_00200
PDE074036574.1	AC093484.2:ENSG00000264739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036574.1_00100 PDV074036574.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036575.1	AC093484.3:ENSG00000265401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036575.1_00100 PDV074036575.1_00200
PDE074036576.1	AC093484.4:ENSG00000266651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036576.1_00100 PDV074036576.1_00200
PDE074036577.1	AC093495.1:ENSG00000228242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036577.1_00100 PDV074036577.1_00200
PDE074036578.1	AC093503.1:ENSG00000268423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036578.1_00100 PDV074036578.1_00200
PDE074036579.1	AC093503.2:ENSG00000269292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036579.1_00100 PDV074036579.1_00200
PDE074036580.1	AC093503.3:ENSG00000279161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036580.1_00100 PDV074036580.1_00200
PDE074036581.1	AC093510.1:ENSG00000255647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036581.1_00100 PDV074036581.1_00200
PDE074036582.1	AC093512.1:ENSG00000274904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036582.1_00100 PDV074036582.1_00200
PDE074036583.1	AC093512.2:ENSG00000285043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036583.1_00100 PDV074036583.1_00200
PDE074036584.1	AC093520.2:ENSG00000261245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036584.1_00100 PDV074036584.1_00200
PDE074036585.1	AC093525.1:ENSG00000259784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036585.1_00100 PDV074036585.1_00200
PDE074036586.1	AC093525.10:ENSG00000280402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036586.1_00100 PDV074036586.1_00200
PDE074036587.1	AC093525.2:ENSG00000260272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036587.1_00100 PDV074036587.1_00200
PDE074036588.1	AC093525.4:ENSG00000261140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036588.1_00100 PDV074036588.1_00200
PDE074036589.1	AC093525.5:ENSG00000261288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036589.1_00100 PDV074036589.1_00200
PDE074036590.1	AC093525.6:ENSG00000261613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036590.1_00100 PDV074036590.1_00200
PDE074036591.1	AC093525.7:ENSG00000269937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036591.1_00100 PDV074036591.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036592.1	AC093525.8:ENSG00000279520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036592.1_00100 PDV074036592.1_00200
PDE074036593.1	AC093525.9:ENSG00000279568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036593.1_00100 PDV074036593.1_00200
PDE074036594.1	AC093535.1:ENSG00000250602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036594.1_00100 PDV074036594.1_00200
PDE074036595.1	AC093567.1:ENSG00000267764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036595.1_00100 PDV074036595.1_00200
PDE074036596.1	AC093582.1:ENSG00000236529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036596.1_00100 PDV074036596.1_00200
PDE074036597.1	AC093583.1:ENSG00000242048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036597.1_00100 PDV074036597.1_00200
PDE074036598.1	AC093591.1:ENSG00000244021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036598.1_00100 PDV074036598.1_00200
PDE074036599.1	AC093616.1:ENSG00000234231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036599.1_00100 PDV074036599.1_00200
PDE074036600.1	AC093620.1:ENSG00000241269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036600.1_00100 PDV074036600.1_00200
PDE074036601.1	AC093627.4:ENSG00000240859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036601.1_00100 PDV074036601.1_00200
PDE074036602.1	AC093627.5:ENSG00000242474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036602.1_00100 PDV074036602.1_00200
PDE074036603.1	AC093627.6:ENSG00000242611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036603.1_00100 PDV074036603.1_00200
PDE074036604.1	AC093635.1:ENSG00000272663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036604.1_00100 PDV074036604.1_00200
PDE074036605.1	AC093642.1:ENSG00000226423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036605.1_00100 PDV074036605.1_00200
PDE074036606.1	AC093642.2:ENSG00000280119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036606.1_00100 PDV074036606.1_00200
PDE074036607.1	AC093663.2:ENSG00000243280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036607.1_00100 PDV074036607.1_00200
PDE074036608.1	AC093668.1:ENSG00000270249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036608.1_00100 PDV074036608.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036609.1	AC093668.2:ENSG00000272949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036609.1_00100 PDV074036609.1_00200
PDE074036610.1	AC093668.3:ENSG00000284981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036610.1_00100 PDV074036610.1_00200
PDE074036611.1	AC093673.1:ENSG00000232533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036611.1_00100 PDV074036611.1_00200
PDE074036612.1	AC093677.2:ENSG00000269559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036612.1_00100 PDV074036612.1_00200
PDE074036613.1	AC093690.1:ENSG00000223522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036613.1_00100 PDV074036613.1_00200
PDE074036614.1	AC093724.1:ENSG00000213222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036614.1_00100 PDV074036614.1_00200
PDE074036615.1	AC093726.1:ENSG00000272760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036615.1_00100 PDV074036615.1_00200
PDE074036616.1	AC093726.2:ENSG00000273183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036616.1_00100 PDV074036616.1_00200
PDE074036617.1	AC093732.1:ENSG00000233845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036617.1_00100 PDV074036617.1_00200
PDE074036618.1	AC093732.2:ENSG00000272814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036618.1_00100 PDV074036618.1_00200
PDE074036619.1	AC093752.1:ENSG00000245958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036619.1_00100 PDV074036619.1_00200
PDE074036620.1	AC093752.2:ENSG00000250950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036620.1_00100 PDV074036620.1_00200
PDE074036621.1	AC093752.3:ENSG00000260091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036621.1_00100 PDV074036621.1_00200
PDE074036622.1	AC093763.2:ENSG00000251643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036622.1_00100 PDV074036622.1_00200
PDE074036623.1	AC093788.1:ENSG00000273449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036623.1_00100 PDV074036623.1_00200
PDE074036624.1	AC093827.3:ENSG00000251411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036624.1_00100 PDV074036624.1_00200
PDE074036625.1	AC093827.4:ENSG00000284968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036625.1_00100 PDV074036625.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036626.1	AC093827.5:ENSG00000285458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036626.1_00100 PDV074036626.1_00200
PDE074036627.1	AC093865.1:ENSG00000273118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036627.1_00100 PDV074036627.1_00200
PDE074036628.1	AC093890.1:ENSG00000249741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036628.1_00100 PDV074036628.1_00200
PDE074036629.1	AC093909.1:ENSG00000180015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036629.1_00100 PDV074036629.1_00200
PDE074036630.1	AC093909.6:ENSG00000278974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036630.1_00100 PDV074036630.1_00200
PDE074036631.1	AC094085.1:ENSG00000243385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036631.1_00100 PDV074036631.1_00200
PDE074036632.1	AC094103.1:ENSG00000214132	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036632.1_00100 PDV074036632.1_00200
PDE074036633.1	AC095055.1:ENSG00000270681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036633.1_00100 PDV074036633.1_00200
PDE074036634.1	AC095057.2:ENSG00000250338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036634.1_00100 PDV074036634.1_00200
PDE074036635.1	AC095057.3:ENSG00000260296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036635.1_00100 PDV074036635.1_00200
PDE074036636.1	AC096533.1:ENSG00000236942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036636.1_00100 PDV074036636.1_00200
PDE074036637.1	AC096558.1:ENSG00000228655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036637.1_00100 PDV074036637.1_00200
PDE074036638.1	AC096558.2:ENSG00000257640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036638.1_00100 PDV074036638.1_00200
PDE074036639.1	AC096586.1:ENSG00000272936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036639.1_00100 PDV074036639.1_00200
PDE074036640.1	AC096586.2:ENSG00000273369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036640.1_00100 PDV074036640.1_00200
PDE074036641.1	AC096636.1:ENSG00000279333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036641.1_00100 PDV074036641.1_00200
PDE074036642.1	AC096638.1:ENSG00000223375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036642.1_00100 PDV074036642.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036643.1	AC096642.1:ENSG00000277007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036643.1_00100 PDV074036643.1_00200
PDE074036644.1	AC096649.1:ENSG00000229750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036644.1_00100 PDV074036644.1_00200
PDE074036645.1	AC096667.1:ENSG00000283839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036645.1_00100 PDV074036645.1_00200
PDE074036646.1	AC096677.1:ENSG00000224536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036646.1_00100 PDV074036646.1_00200
PDE074036647.1	AC096720.2:ENSG00000279464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036647.1_00100 PDV074036647.1_00200
PDE074036648.1	AC096733.2:ENSG00000273472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036648.1_00100 PDV074036648.1_00200
PDE074036649.1	AC096734.1:ENSG00000251517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036649.1_00100 PDV074036649.1_00200
PDE074036650.1	AC096734.2:ENSG00000260519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036650.1_00100 PDV074036650.1_00200
PDE074036651.1	AC096887.1:ENSG00000272305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036651.1_00100 PDV074036651.1_00200
PDE074036652.1	AC096887.2:ENSG00000280417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036652.1_00100 PDV074036652.1_00200
PDE074036653.1	AC096921.1:ENSG00000224618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036653.1_00100 PDV074036653.1_00200
PDE074036654.1	AC096921.2:ENSG00000261468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036654.1_00100 PDV074036654.1_00200
PDE074036655.1	AC096947.1:ENSG00000270742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036655.1_00100 PDV074036655.1_00200
PDE074036656.1	AC096992.2:ENSG00000273486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036656.1_00100 PDV074036656.1_00200
PDE074036657.1	AC097103.1:ENSG00000248790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036657.1_00100 PDV074036657.1_00200
PDE074036658.1	AC097103.2:ENSG00000248932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036658.1_00100 PDV074036658.1_00200
PDE074036659.1	AC097359.2:ENSG00000270194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036659.1_00100 PDV074036659.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036660.1	AC097372.3:ENSG00000279845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036660.1_00100 PDV074036660.1_00200
PDE074036661.1	AC097376.1:ENSG00000248863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036661.1_00100 PDV074036661.1_00200
PDE074036662.1	AC097376.2:ENSG00000273247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036662.1_00100 PDV074036662.1_00200
PDE074036663.1	AC097382.1:ENSG00000187904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036663.1_00100 PDV074036663.1_00200
PDE074036664.1	AC097382.2:ENSG00000245748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036664.1_00100 PDV074036664.1_00200
PDE074036665.1	AC097460.1:ENSG00000245322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036665.1_00100 PDV074036665.1_00200
PDE074036666.1	AC097460.3:ENSG00000279098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036666.1_00100 PDV074036666.1_00200
PDE074036667.1	AC097461.1:ENSG00000261428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036667.1_00100 PDV074036667.1_00200
PDE074036668.1	AC097468.3:ENSG00000272644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036668.1_00100 PDV074036668.1_00200
PDE074036669.1	AC097478.1:ENSG00000251095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036669.1_00100 PDV074036669.1_00200
PDE074036670.1	AC097493.4:ENSG00000284648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036670.1_00100 PDV074036670.1_00200
PDE074036671.1	AC097504.1:ENSG00000250189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036671.1_00100 PDV074036671.1_00200
PDE074036672.1	AC097504.2:ENSG00000272632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036672.1_00100 PDV074036672.1_00200
PDE074036673.1	AC097523.1:ENSG00000233045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036673.1_00100 PDV074036673.1_00200
PDE074036674.1	AC097534.1:ENSG00000248774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036674.1_00100 PDV074036674.1_00200
PDE074036675.1	AC097534.2:ENSG00000272870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036675.1_00100 PDV074036675.1_00200
PDE074036676.1	AC097634.1:ENSG00000270562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036676.1_00100 PDV074036676.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036677.1	AC097634.3:ENSG00000277855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036677.1_00100 PDV074036677.1_00200
PDE074036678.1	AC097637.1:ENSG00000173366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036678.1_00100 PDV074036678.1_00200
PDE074036679.1	AC097637.2:ENSG00000280003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036679.1_00100 PDV074036679.1_00200
PDE074036680.1	AC097638.1:ENSG00000223916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036680.1_00100 PDV074036680.1_00200
PDE074036681.1	AC097641.2:ENSG00000277728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036681.1_00100 PDV074036681.1_00200
PDE074036682.1	AC097652.1:ENSG00000250658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036682.1_00100 PDV074036682.1_00200
PDE074036683.1	AC097658.1:ENSG00000228981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036683.1_00100 PDV074036683.1_00200
PDE074036684.1	AC097721.1:ENSG00000232915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036684.1_00100 PDV074036684.1_00200
PDE074036685.1	AC098476.1:ENSG00000279017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036685.1_00100 PDV074036685.1_00200
PDE074036686.1	AC098484.2:ENSG00000234917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036686.1_00100 PDV074036686.1_00200
PDE074036687.1	AC098484.3:ENSG00000283580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036687.1_00100 PDV074036687.1_00200
PDE074036688.1	AC098591.1:ENSG00000205794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036688.1_00100 PDV074036688.1_00200
PDE074036689.1	AC098591.2:ENSG00000250568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036689.1_00100 PDV074036689.1_00200
PDE074036690.1	AC098613.1:ENSG00000223552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036690.1_00100 PDV074036690.1_00200
PDE074036691.1	AC098614.1:ENSG00000213846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036691.1_00100 PDV074036691.1_00200
PDE074036692.1	AC098617.1:ENSG00000233766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036692.1_00100 PDV074036692.1_00200
PDE074036693.1	AC098679.2:ENSG00000251429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036693.1_00100 PDV074036693.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036694.1	AC098818.2:ENSG00000260278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036694.1_00100 PDV074036694.1_00200
PDE074036695.1	AC098827.1:ENSG00000248466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036695.1_00100 PDV074036695.1_00200
PDE074036696.1	AC098829.1:ENSG00000249252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036696.1_00100 PDV074036696.1_00200
PDE074036697.1	AC098831.1:ENSG00000240761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036697.1_00100 PDV074036697.1_00200
PDE074036698.1	AC098850.3:ENSG00000266302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036698.1_00100 PDV074036698.1_00200
PDE074036699.1	AC098934.3:ENSG00000235449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036699.1_00100 PDV074036699.1_00200
PDE074036700.1	AC098935.1:ENSG00000226945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036700.1_00100 PDV074036700.1_00200
PDE074036701.1	AC099063.1:ENSG00000237568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036701.1_00100 PDV074036701.1_00200
PDE074036702.1	AC099063.4:ENSG00000284734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036702.1_00100 PDV074036702.1_00200
PDE074036703.1	AC099328.1:ENSG00000240265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036703.1_00100 PDV074036703.1_00200
PDE074036704.1	AC099329.1:ENSG00000235288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036704.1_00100 PDV074036704.1_00200
PDE074036705.1	AC099329.3:ENSG00000280571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036705.1_00100 PDV074036705.1_00200
PDE074036706.1	AC099336.1:ENSG00000232626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036706.1_00100 PDV074036706.1_00200
PDE074036707.1	AC099336.2:ENSG00000236439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036707.1_00100 PDV074036707.1_00200
PDE074036708.1	AC099343.2:ENSG00000270426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036708.1_00100 PDV074036708.1_00200
PDE074036709.1	AC099343.3:ENSG00000271646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036709.1_00100 PDV074036709.1_00200
PDE074036710.1	AC099489.1:ENSG00000188897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036710.1_00100 PDV074036710.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036711.1	AC099489.2:ENSG00000262636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036711.1_00100 PDV074036711.1_00200
PDE074036712.1	AC099489.3:ENSG00000262999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036712.1_00100 PDV074036712.1_00200
PDE074036713.1	AC099494.1:ENSG00000279410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036713.1_00100 PDV074036713.1_00200
PDE074036714.1	AC099494.2:ENSG00000279415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036714.1_00100 PDV074036714.1_00200
PDE074036715.1	AC099494.3:ENSG00000279620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036715.1_00100 PDV074036715.1_00200
PDE074036716.1	AC099508.1:ENSG00000247033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036716.1_00100 PDV074036716.1_00200
PDE074036717.1	AC099521.2:ENSG00000279693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036717.1_00100 PDV074036717.1_00200
PDE074036718.1	AC099522.2:ENSG00000272525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036718.1_00100 PDV074036718.1_00200
PDE074036719.1	AC099524.1:ENSG00000261218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036719.1_00100 PDV074036719.1_00200
PDE074036720.1	AC099548.2:ENSG00000253882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036720.1_00100 PDV074036720.1_00200
PDE074036721.1	AC099550.1:ENSG00000251379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036721.1_00100 PDV074036721.1_00200
PDE074036722.1	AC099560.2:ENSG00000234287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036722.1_00100 PDV074036722.1_00200
PDE074036723.1	AC099568.1:ENSG00000231613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036723.1_00100 PDV074036723.1_00200
PDE074036724.1	AC099568.2:ENSG00000272931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036724.1_00100 PDV074036724.1_00200
PDE074036725.1	AC099667.1:ENSG00000279144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036725.1_00100 PDV074036725.1_00200
PDE074036726.1	AC099668.1:ENSG00000259970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036726.1_00100 PDV074036726.1_00200
PDE074036727.1	AC099676.1:ENSG00000273478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036727.1_00100 PDV074036727.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036728.1	AC099689.1:ENSG00000279416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036728.1_00100 PDV074036728.1_00200
PDE074036729.1	AC099778.1:ENSG00000260236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036729.1_00100 PDV074036729.1_00200
PDE074036730.1	AC099782.1:ENSG00000236930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036730.1_00100 PDV074036730.1_00200
PDE074036731.1	AC099789.1:ENSG00000225475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036731.1_00100 PDV074036731.1_00200
PDE074036732.1	AC099791.2:ENSG00000271200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036732.1_00100 PDV074036732.1_00200
PDE074036733.1	AC099804.1:ENSG00000279570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036733.1_00100 PDV074036733.1_00200
PDE074036734.1	AC099811.1:ENSG00000236194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036734.1_00100 PDV074036734.1_00200
PDE074036735.1	AC099811.2:ENSG00000267261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036735.1_00100 PDV074036735.1_00200
PDE074036736.1	AC099811.5:ENSG00000278829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036736.1_00100 PDV074036736.1_00200
PDE074036737.1	AC099850.1:ENSG00000224738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036737.1_00100 PDV074036737.1_00200
PDE074036738.1	AC100774.1:ENSG00000261529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036738.1_00100 PDV074036738.1_00200
PDE074036739.1	AC100778.1:ENSG00000263895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036739.1_00100 PDV074036739.1_00200
PDE074036740.1	AC100778.2:ENSG00000263916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036740.1_00100 PDV074036740.1_00200
PDE074036741.1	AC100778.3:ENSG00000265496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036741.1_00100 PDV074036741.1_00200
PDE074036742.1	AC100786.1:ENSG00000246731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036742.1_00100 PDV074036742.1_00200
PDE074036743.1	AC100788.1:ENSG00000267491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036743.1_00100 PDV074036743.1_00200
PDE074036744.1	AC100788.2:ENSG00000279339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036744.1_00100 PDV074036744.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036745.1	AC100793.2:ENSG00000267042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036745.1_00100 PDV074036745.1_00200
PDE074036746.1	AC100793.3:ENSG00000267765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036746.1_00100 PDV074036746.1_00200
PDE074036747.1	AC100797.1:ENSG00000254207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036747.1_00100 PDV074036747.1_00200
PDE074036748.1	AC100801.1:ENSG00000253154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036748.1_00100 PDV074036748.1_00200
PDE074036749.1	AC100803.2:ENSG00000261655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036749.1_00100 PDV074036749.1_00200
PDE074036750.1	AC100803.3:ENSG00000271959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036750.1_00100 PDV074036750.1_00200
PDE074036751.1	AC100810.1:ENSG00000253982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036751.1_00100 PDV074036751.1_00200
PDE074036752.1	AC100810.3:ENSG00000282021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036752.1_00100 PDV074036752.1_00200
PDE074036753.1	AC100812.1:ENSG00000272192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036753.1_00100 PDV074036753.1_00200
PDE074036754.1	AC100821.2:ENSG00000260955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036754.1_00100 PDV074036754.1_00200
PDE074036755.1	AC100827.2:ENSG00000260144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036755.1_00100 PDV074036755.1_00200
PDE074036756.1	AC100827.3:ENSG00000260534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036756.1_00100 PDV074036756.1_00200
PDE074036757.1	AC100827.4:ENSG00000260672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036757.1_00100 PDV074036757.1_00200
PDE074036758.1	AC100830.1:ENSG00000259635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036758.1_00100 PDV074036758.1_00200
PDE074036759.1	AC100830.2:ENSG00000264937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036759.1_00100 PDV074036759.1_00200
PDE074036760.1	AC100830.3:ENSG00000265967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036760.1_00100 PDV074036760.1_00200
PDE074036761.1	AC100835.1:ENSG00000260919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036761.1_00100 PDV074036761.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036762.1	AC100835.2:ENSG00000275527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036762.1_00100 PDV074036762.1_00200
PDE074036763.1	AC100861.1:ENSG00000246582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036763.1_00100 PDV074036763.1_00200
PDE074036764.1	AC100861.2:ENSG00000250714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036764.1_00100 PDV074036764.1_00200
PDE074036765.1	AC102953.1:ENSG00000225981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036765.1_00100 PDV074036765.1_00200
PDE074036766.1	AC102953.2:ENSG00000273230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036766.1_00100 PDV074036766.1_00200
PDE074036767.1	AC103563.7:ENSG00000233850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036767.1_00100 PDV074036767.1_00200
PDE074036768.1	AC103691.1:ENSG00000274383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036768.1_00100 PDV074036768.1_00200
PDE074036769.1	AC103691.2:ENSG00000275332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036769.1_00100 PDV074036769.1_00200
PDE074036770.1	AC103702.2:ENSG00000272763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036770.1_00100 PDV074036770.1_00200
PDE074036771.1	AC103703.1:ENSG00000283045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036771.1_00100 PDV074036771.1_00200
PDE074036772.1	AC103706.1:ENSG00000261220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036772.1_00100 PDV074036772.1_00200
PDE074036773.1	AC103724.3:ENSG00000261449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036773.1_00100 PDV074036773.1_00200
PDE074036774.1	AC103724.4:ENSG00000271938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036774.1_00100 PDV074036774.1_00200
PDE074036775.1	AC103736.1:ENSG00000254427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036775.1_00100 PDV074036775.1_00200
PDE074036776.1	AC103760.1:ENSG00000254231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036776.1_00100 PDV074036776.1_00200
PDE074036777.1	AC103769.1:ENSG00000253475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036777.1_00100 PDV074036777.1_00200
PDE074036778.1	AC103810.1:ENSG00000264057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036778.1_00100 PDV074036778.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036779.1	AC103810.2:ENSG00000265218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036779.1_00100 PDV074036779.1_00200
PDE074036780.1	AC103810.3:ENSG00000265982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036780.1_00100 PDV074036780.1_00200
PDE074036781.1	AC103810.5:ENSG00000266644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036781.1_00100 PDV074036781.1_00200
PDE074036782.1	AC103810.6:ENSG00000271974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036782.1_00100 PDV074036782.1_00200
PDE074036783.1	AC103831.1:ENSG00000253924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036783.1_00100 PDV074036783.1_00200
PDE074036784.1	AC103834.1:ENSG00000253697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036784.1_00100 PDV074036784.1_00200
PDE074036785.1	AC103858.1:ENSG00000271725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036785.1_00100 PDV074036785.1_00200
PDE074036786.1	AC103858.2:ENSG00000273920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036786.1_00100 PDV074036786.1_00200
PDE074036787.1	AC103876.1:ENSG00000259986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036787.1_00100 PDV074036787.1_00200
PDE074036788.1	AC103923.1:ENSG00000235545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036788.1_00100 PDV074036788.1_00200
PDE074036789.1	AC103974.1:ENSG00000254966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036789.1_00100 PDV074036789.1_00200
PDE074036790.1	AC103988.1:ENSG00000261635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036790.1_00100 PDV074036790.1_00200
PDE074036791.1	AC103996.2:ENSG00000258831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036791.1_00100 PDV074036791.1_00200
PDE074036792.1	AC104041.1:ENSG00000259692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036792.1_00100 PDV074036792.1_00200
PDE074036793.1	AC104046.1:ENSG00000259630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036793.1_00100 PDV074036793.1_00200
PDE074036794.1	AC104058.1:ENSG00000226410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036794.1_00100 PDV074036794.1_00200
PDE074036795.1	AC104071.1:ENSG00000251434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036795.1_00100 PDV074036795.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036796.1	AC104078.1:ENSG00000247193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036796.1_00100 PDV074036796.1_00200
PDE074036797.1	AC104083.1:ENSG00000260244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036797.1_00100 PDV074036797.1_00200
PDE074036798.1	AC104109.2:ENSG00000270177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036798.1_00100 PDV074036798.1_00200
PDE074036799.1	AC104109.3:ENSG00000272772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036799.1_00100 PDV074036799.1_00200
PDE074036800.1	AC104109.4:ENSG00000273345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036800.1_00100 PDV074036800.1_00200
PDE074036801.1	AC104113.1:ENSG00000272308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036801.1_00100 PDV074036801.1_00200
PDE074036802.1	AC104115.1:ENSG00000229721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036802.1_00100 PDV074036802.1_00200
PDE074036803.1	AC104116.1:ENSG00000249971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036803.1_00100 PDV074036803.1_00200
PDE074036804.1	AC104118.1:ENSG00000271862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036804.1_00100 PDV074036804.1_00200
PDE074036805.1	AC104134.1:ENSG00000225420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036805.1_00100 PDV074036805.1_00200
PDE074036806.1	AC104135.1:ENSG00000236209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036806.1_00100 PDV074036806.1_00200
PDE074036807.1	AC104162.2:ENSG00000285399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036807.1_00100 PDV074036807.1_00200
PDE074036808.1	AC104164.1:ENSG00000225673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036808.1_00100 PDV074036808.1_00200
PDE074036809.1	AC104170.1:ENSG00000227070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036809.1_00100 PDV074036809.1_00200
PDE074036810.1	AC104184.1:ENSG00000271941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036810.1_00100 PDV074036810.1_00200
PDE074036811.1	AC104187.1:ENSG00000271937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036811.1_00100 PDV074036811.1_00200
PDE074036812.1	AC104306.1:ENSG00000213849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036812.1_00100 PDV074036812.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036813.1	AC104332.2:ENSG00000234202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036813.1_00100 PDV074036813.1_00200
PDE074036814.1	AC104389.1:ENSG00000224091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036814.1_00100 PDV074036814.1_00200
PDE074036815.1	AC104389.4:ENSG00000239920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036815.1_00100 PDV074036815.1_00200
PDE074036816.1	AC104389.6:ENSG00000285498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036816.1_00100 PDV074036816.1_00200
PDE074036817.1	AC104411.1:ENSG00000241770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036817.1_00100 PDV074036817.1_00200
PDE074036818.1	AC104447.1:ENSG00000280173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036818.1_00100 PDV074036818.1_00200
PDE074036819.1	AC104451.1:ENSG00000233133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036819.1_00100 PDV074036819.1_00200
PDE074036820.1	AC104452.1:ENSG00000283189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036820.1_00100 PDV074036820.1_00200
PDE074036821.1	AC104463.2:ENSG00000226862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036821.1_00100 PDV074036821.1_00200
PDE074036822.1	AC104472.3:ENSG00000284952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036822.1_00100 PDV074036822.1_00200
PDE074036823.1	AC104506.1:ENSG00000273204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036823.1_00100 PDV074036823.1_00200
PDE074036824.1	AC104532.1:ENSG00000267314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036824.1_00100 PDV074036824.1_00200
PDE074036825.1	AC104532.2:ENSG00000267571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036825.1_00100 PDV074036825.1_00200
PDE074036826.1	AC104561.2:ENSG00000253483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036826.1_00100 PDV074036826.1_00200
PDE074036827.1	AC104561.3:ENSG00000253986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036827.1_00100 PDV074036827.1_00200
PDE074036828.1	AC104563.1:ENSG00000240036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036828.1_00100 PDV074036828.1_00200
PDE074036829.1	AC104564.1:ENSG00000263370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036829.1_00100 PDV074036829.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036830.1	AC104564.2:ENSG00000264007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036830.1_00100 PDV074036830.1_00200
PDE074036831.1	AC104564.3:ENSG00000264290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036831.1_00100 PDV074036831.1_00200
PDE074036832.1	AC104564.5:ENSG00000265625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036832.1_00100 PDV074036832.1_00200
PDE074036833.1	AC104581.3:ENSG00000279174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036833.1_00100 PDV074036833.1_00200
PDE074036834.1	AC104581.4:ENSG00000280046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036834.1_00100 PDV074036834.1_00200
PDE074036835.1	AC104590.1:ENSG00000259251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036835.1_00100 PDV074036835.1_00200
PDE074036836.1	AC104596.1:ENSG00000250326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036836.1_00100 PDV074036836.1_00200
PDE074036837.1	AC104623.2:ENSG00000279663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036837.1_00100 PDV074036837.1_00200
PDE074036838.1	AC104634.1:ENSG00000231494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036838.1_00100 PDV074036838.1_00200
PDE074036839.1	AC104653.1:ENSG00000228857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036839.1_00100 PDV074036839.1_00200
PDE074036840.1	AC104653.2:ENSG00000244063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036840.1_00100 PDV074036840.1_00200
PDE074036841.1	AC104662.1:ENSG00000271172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036841.1_00100 PDV074036841.1_00200
PDE074036842.1	AC104662.2:ENSG00000281028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036842.1_00100 PDV074036842.1_00200
PDE074036843.1	AC104695.2:ENSG00000229951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036843.1_00100 PDV074036843.1_00200
PDE074036844.1	AC104695.3:ENSG00000270210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036844.1_00100 PDV074036844.1_00200
PDE074036845.1	AC104695.4:ENSG00000270640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036845.1_00100 PDV074036845.1_00200
PDE074036846.1	AC104699.1:ENSG00000224220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036846.1_00100 PDV074036846.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036847.1	AC104763.1:ENSG00000241157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036847.1_00100 PDV074036847.1_00200
PDE074036848.1	AC104791.2:ENSG00000279481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036848.1_00100 PDV074036848.1_00200
PDE074036849.1	AC104794.2:ENSG00000260077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036849.1_00100 PDV074036849.1_00200
PDE074036850.1	AC104806.2:ENSG00000250075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036850.1_00100 PDV074036850.1_00200
PDE074036851.1	AC104809.2:ENSG00000233392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036851.1_00100 PDV074036851.1_00200
PDE074036852.1	AC104825.1:ENSG00000251615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036852.1_00100 PDV074036852.1_00200
PDE074036853.1	AC104836.1:ENSG00000273487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036853.1_00100 PDV074036853.1_00200
PDE074036854.1	AC104837.2:ENSG00000238015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036854.1_00100 PDV074036854.1_00200
PDE074036855.1	AC104958.1:ENSG00000248318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036855.1_00100 PDV074036855.1_00200
PDE074036856.1	AC104958.2:ENSG00000272502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036856.1_00100 PDV074036856.1_00200
PDE074036857.1	AC104964.1:ENSG00000253641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036857.1_00100 PDV074036857.1_00200
PDE074036858.1	AC104964.3:ENSG00000261451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036858.1_00100 PDV074036858.1_00200
PDE074036859.1	AC104964.4:ENSG00000272505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036859.1_00100 PDV074036859.1_00200
PDE074036860.1	AC104966.1:ENSG00000253525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036860.1_00100 PDV074036860.1_00200
PDE074036861.1	AC104971.1:ENSG00000267226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036861.1_00100 PDV074036861.1_00200
PDE074036862.1	AC104971.3:ENSG00000275418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036862.1_00100 PDV074036862.1_00200
PDE074036863.1	AC104986.1:ENSG00000253180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036863.1_00100 PDV074036863.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036864.1	AC104986.2:ENSG00000253948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036864.1_00100 PDV074036864.1_00200
PDE074036865.1	AC104996.3:ENSG00000267482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036865.1_00100 PDV074036865.1_00200
PDE074036866.1	AC105020.1:ENSG00000203392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036866.1_00100 PDV074036866.1_00200
PDE074036867.1	AC105020.4:ENSG00000260892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036867.1_00100 PDV074036867.1_00200
PDE074036868.1	AC105020.5:ENSG00000274515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036868.1_00100 PDV074036868.1_00200
PDE074036869.1	AC105020.6:ENSG00000275454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036869.1_00100 PDV074036869.1_00200
PDE074036870.1	AC105036.2:ENSG00000260165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036870.1_00100 PDV074036870.1_00200
PDE074036871.1	AC105036.3:ENSG00000260269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036871.1_00100 PDV074036871.1_00200
PDE074036872.1	AC105046.1:ENSG00000261026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036872.1_00100 PDV074036872.1_00200
PDE074036873.1	AC105052.1:ENSG00000205236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036873.1_00100 PDV074036873.1_00200
PDE074036874.1	AC105052.2:ENSG00000213385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036874.1_00100 PDV074036874.1_00200
PDE074036875.1	AC105052.3:ENSG00000267645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036875.1_00100 PDV074036875.1_00200
PDE074036876.1	AC105052.4:ENSG00000279168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036876.1_00100 PDV074036876.1_00200
PDE074036877.1	AC105074.1:ENSG00000279319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036877.1_00100 PDV074036877.1_00200
PDE074036878.1	AC105094.2:ENSG00000267175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036878.1_00100 PDV074036878.1_00200
PDE074036879.1	AC105129.1:ENSG00000259232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036879.1_00100 PDV074036879.1_00200
PDE074036880.1	AC105137.2:ENSG00000276744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036880.1_00100 PDV074036880.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036881.1	AC105150.1:ENSG00000254048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036881.1_00100 PDV074036881.1_00200
PDE074036882.1	AC105206.1:ENSG00000177725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036882.1_00100 PDV074036882.1_00200
PDE074036883.1	AC105219.1:ENSG00000181097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036883.1_00100 PDV074036883.1_00200
PDE074036884.1	AC105233.5:ENSG00000284606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036884.1_00100 PDV074036884.1_00200
PDE074036885.1	AC105233.6:ENSG00000284661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036885.1_00100 PDV074036885.1_00200
PDE074036886.1	AC105235.1:ENSG00000279786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036886.1_00100 PDV074036886.1_00200
PDE074036887.1	AC105265.4:ENSG00000276471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036887.1_00100 PDV074036887.1_00200
PDE074036888.1	AC105277.1:ENSG00000232453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036888.1_00100 PDV074036888.1_00200
PDE074036889.1	AC105285.1:ENSG00000245213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036889.1_00100 PDV074036889.1_00200
PDE074036890.1	AC105339.2:ENSG00000252690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036890.1_00100 PDV074036890.1_00200
PDE074036891.1	AC105345.1:ENSG00000205959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036891.1_00100 PDV074036891.1_00200
PDE074036892.1	AC105384.2:ENSG00000250815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036892.1_00100 PDV074036892.1_00200
PDE074036893.1	AC105402.3:ENSG00000231079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036893.1_00100 PDV074036893.1_00200
PDE074036894.1	AC105415.1:ENSG00000248516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036894.1_00100 PDV074036894.1_00200
PDE074036895.1	AC105429.1:ENSG00000276337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036895.1_00100 PDV074036895.1_00200
PDE074036896.1	AC105446.1:ENSG00000227053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036896.1_00100 PDV074036896.1_00200
PDE074036897.1	AC105749.1:ENSG00000281100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036897.1_00100 PDV074036897.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036898.1	AC105760.1:ENSG00000124835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036898.1_00100 PDV074036898.1_00200
PDE074036899.1	AC105760.2:ENSG00000227252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036899.1_00100 PDV074036899.1_00200
PDE074036900.1	AC105935.1:ENSG00000228008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036900.1_00100 PDV074036900.1_00200
PDE074036901.1	AC105942.1:ENSG00000235501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036901.1_00100 PDV074036901.1_00200
PDE074036902.1	AC106028.2:ENSG00000258922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036902.1_00100 PDV074036902.1_00200
PDE074036903.1	AC106028.3:ENSG00000260361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036903.1_00100 PDV074036903.1_00200
PDE074036904.1	AC106028.4:ENSG00000274215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036904.1_00100 PDV074036904.1_00200
PDE074036905.1	AC106037.1:ENSG00000264188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036905.1_00100 PDV074036905.1_00200
PDE074036906.1	AC106047.1:ENSG00000240005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036906.1_00100 PDV074036906.1_00200
PDE074036907.1	AC106047.2:ENSG00000248340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036907.1_00100 PDV074036907.1_00200
PDE074036908.1	AC106053.1:ENSG00000224626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036908.1_00100 PDV074036908.1_00200
PDE074036909.1	AC106707.2:ENSG00000243314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036909.1_00100 PDV074036909.1_00200
PDE074036910.1	AC106739.1:ENSG00000245888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036910.1_00100 PDV074036910.1_00200
PDE074036911.1	AC106739.2:ENSG00000274092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036911.1_00100 PDV074036911.1_00200
PDE074036912.1	AC106774.10:ENSG00000284552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036912.1_00100 PDV074036912.1_00200
PDE074036913.1	AC106774.5:ENSG00000284042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036913.1_00100 PDV074036913.1_00200
PDE074036914.1	AC106774.6:ENSG00000284234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036914.1_00100 PDV074036914.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036915.1	AC106774.7:ENSG00000284283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036915.1_00100 PDV074036915.1_00200
PDE074036916.1	AC106774.8:ENSG00000284373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036916.1_00100 PDV074036916.1_00200
PDE074036917.1	AC106774.9:ENSG00000284439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036917.1_00100 PDV074036917.1_00200
PDE074036918.1	AC106779.1:ENSG00000261302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036918.1_00100 PDV074036918.1_00200
PDE074036919.1	AC106782.1:ENSG00000258130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036919.1_00100 PDV074036919.1_00200
PDE074036920.1	AC106782.2:ENSG00000260219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036920.1_00100 PDV074036920.1_00200
PDE074036921.1	AC106782.3:ENSG00000261203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036921.1_00100 PDV074036921.1_00200
PDE074036922.1	AC106782.5:ENSG00000273724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036922.1_00100 PDV074036922.1_00200
PDE074036923.1	AC106782.6:ENSG00000274653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036923.1_00100 PDV074036923.1_00200
PDE074036924.1	AC106782.7:ENSG00000278887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036924.1_00100 PDV074036924.1_00200
PDE074036925.1	AC106788.1:ENSG00000257838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036925.1_00100 PDV074036925.1_00200
PDE074036926.1	AC106788.2:ENSG00000277041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036926.1_00100 PDV074036926.1_00200
PDE074036927.1	AC106791.1:ENSG00000250159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036927.1_00100 PDV074036927.1_00200
PDE074036928.1	AC106795.1:ENSG00000170089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036928.1_00100 PDV074036928.1_00200
PDE074036929.1	AC106795.2:ENSG00000249684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036929.1_00100 PDV074036929.1_00200
PDE074036930.1	AC106795.3:ENSG00000250101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036930.1_00100 PDV074036930.1_00200
PDE074036931.1	AC106795.5:ENSG00000280207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036931.1_00100 PDV074036931.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036932.1	AC106800.2:ENSG00000249779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036932.1_00100 PDV074036932.1_00200
PDE074036933.1	AC106820.1:ENSG00000243445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036933.1_00100 PDV074036933.1_00200
PDE074036934.1	AC106820.2:ENSG00000259895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036934.1_00100 PDV074036934.1_00200
PDE074036935.1	AC106820.4:ENSG00000260293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036935.1_00100 PDV074036935.1_00200
PDE074036936.1	AC106820.5:ENSG00000260874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036936.1_00100 PDV074036936.1_00200
PDE074036937.1	AC106858.1:ENSG00000283209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036937.1_00100 PDV074036937.1_00200
PDE074036938.1	AC106865.1:ENSG00000250771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036938.1_00100 PDV074036938.1_00200
PDE074036939.1	AC106872.2:ENSG00000240674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036939.1_00100 PDV074036939.1_00200
PDE074036940.1	AC106872.5:ENSG00000248632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036940.1_00100 PDV074036940.1_00200
PDE074036941.1	AC106882.1:ENSG00000248571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036941.1_00100 PDV074036941.1_00200
PDE074036942.1	AC106886.2:ENSG00000260899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036942.1_00100 PDV074036942.1_00200
PDE074036943.1	AC106886.3:ENSG00000274678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036943.1_00100 PDV074036943.1_00200
PDE074036944.1	AC106886.4:ENSG00000280211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036944.1_00100 PDV074036944.1_00200
PDE074036945.1	AC106886.5:ENSG00000282034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036945.1_00100 PDV074036945.1_00200
PDE074036946.1	AC106900.1:ENSG00000224638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036946.1_00100 PDV074036946.1_00200
PDE074036947.1	AC107027.3:ENSG00000261167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036947.1_00100 PDV074036947.1_00200
PDE074036948.1	AC107032.1:ENSG00000243071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036948.1_00100 PDV074036948.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036949.1	AC107068.1:ENSG00000259959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036949.1_00100 PDV074036949.1_00200
PDE074036950.1	AC107214.1:ENSG00000232648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036950.1_00100 PDV074036950.1_00200
PDE074036951.1	AC107241.1:ENSG00000259274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036951.1_00100 PDV074036951.1_00200
PDE074036952.1	AC107375.1:ENSG00000259891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036952.1_00100 PDV074036952.1_00200
PDE074036953.1	AC107464.1:ENSG00000242686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036953.1_00100 PDV074036953.1_00200
PDE074036954.1	AC107464.3:ENSG00000272927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036954.1_00100 PDV074036954.1_00200
PDE074036955.1	AC107626.1:ENSG00000240568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036955.1_00100 PDV074036955.1_00200
PDE074036956.1	AC107871.1:ENSG00000260007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036956.1_00100 PDV074036956.1_00200
PDE074036957.1	AC107871.2:ENSG00000260657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036957.1_00100 PDV074036957.1_00200
PDE074036958.1	AC107884.1:ENSG00000251364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036958.1_00100 PDV074036958.1_00200
PDE074036959.1	AC107909.1:ENSG00000253532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036959.1_00100 PDV074036959.1_00200
PDE074036960.1	AC107926.1:ENSG00000264660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036960.1_00100 PDV074036960.1_00200
PDE074036961.1	AC107952.2:ENSG00000272343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036961.1_00100 PDV074036961.1_00200
PDE074036962.1	AC107956.1:ENSG00000197149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036962.1_00100 PDV074036962.1_00200
PDE074036963.1	AC107959.1:ENSG00000245025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036963.1_00100 PDV074036963.1_00200
PDE074036964.1	AC107959.3:ENSG00000253616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036964.1_00100 PDV074036964.1_00200
PDE074036965.1	AC107959.4:ENSG00000284948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036965.1_00100 PDV074036965.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036966.1	AC107982.1:ENSG00000250111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036966.1_00100 PDV074036966.1_00200
PDE074036967.1	AC107982.3:ENSG00000265478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036967.1_00100 PDV074036967.1_00200
PDE074036968.1	AC107983.1:ENSG00000227077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036968.1_00100 PDV074036968.1_00200
PDE074036969.1	AC107983.2:ENSG00000273018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036969.1_00100 PDV074036969.1_00200
PDE074036970.1	AC107993.1:ENSG00000267222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036970.1_00100 PDV074036970.1_00200
PDE074036971.1	AC108010.1:ENSG00000242588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036971.1_00100 PDV074036971.1_00200
PDE074036972.1	AC108047.1:ENSG00000233654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036972.1_00100 PDV074036972.1_00200
PDE074036973.1	AC108062.1:ENSG00000251432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036973.1_00100 PDV074036973.1_00200
PDE074036974.1	AC108134.2:ENSG00000261889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036974.1_00100 PDV074036974.1_00200
PDE074036975.1	AC108134.3:ENSG00000262370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036975.1_00100 PDV074036975.1_00200
PDE074036976.1	AC108136.1:ENSG00000255325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036976.1_00100 PDV074036976.1_00200
PDE074036977.1	AC108448.2:ENSG00000236710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036977.1_00100 PDV074036977.1_00200
PDE074036978.1	AC108449.2:ENSG00000259366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036978.1_00100 PDV074036978.1_00200
PDE074036979.1	AC108449.3:ENSG00000259607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036979.1_00100 PDV074036979.1_00200
PDE074036980.1	AC108463.1:ENSG00000227992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036980.1_00100 PDV074036980.1_00200
PDE074036981.1	AC108463.3:ENSG00000271590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036981.1_00100 PDV074036981.1_00200
PDE074036982.1	AC108488.1:ENSG00000242282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036982.1_00100 PDV074036982.1_00200

ID	Term	Description	Type	Variable IDs
PDE074036983.1	AC108516.2:ENSG00000255723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036983.1_00100 PDV074036983.1_00200
PDE074036984.1	AC108673.2:ENSG00000273174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036984.1_00100 PDV074036984.1_00200
PDE074036985.1	AC108673.3:ENSG00000273437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036985.1_00100 PDV074036985.1_00200
PDE074036986.1	AC108688.1:ENSG00000243508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036986.1_00100 PDV074036986.1_00200
PDE074036987.1	AC108693.1:ENSG00000239280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036987.1_00100 PDV074036987.1_00200
PDE074036988.1	AC108704.1:ENSG00000274695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036988.1_00100 PDV074036988.1_00200
PDE074036989.1	AC108704.2:ENSG00000279500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036989.1_00100 PDV074036989.1_00200
PDE074036990.1	AC108718.1:ENSG00000239941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036990.1_00100 PDV074036990.1_00200
PDE074036991.1	AC108727.1:ENSG00000248773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036991.1_00100 PDV074036991.1_00200
PDE074036992.1	AC108863.1:ENSG00000253645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036992.1_00100 PDV074036992.1_00200
PDE074036993.1	AC108879.1:ENSG00000224610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036993.1_00100 PDV074036993.1_00200
PDE074036994.1	AC109322.1:ENSG00000255224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036994.1_00100 PDV074036994.1_00200
PDE074036995.1	AC109326.1:ENSG00000279602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036995.1_00100 PDV074036995.1_00200
PDE074036996.1	AC109347.1:ENSG00000260526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036996.1_00100 PDV074036996.1_00200
PDE074036997.1	AC109347.2:ENSG00000272567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036997.1_00100 PDV074036997.1_00200
PDE074036998.1	AC109446.3:ENSG00000261448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036998.1_00100 PDV074036998.1_00200
PDE074036999.1	AC109449.1:ENSG00000259940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074036999.1_00100 PDV074036999.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037000.1	AC109454.1:ENSG00000243648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037000.1_00100 PDV074037000.1_00200
PDE074037001.1	AC109454.2:ENSG00000248559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037001.1_00100 PDV074037001.1_00200
PDE074037002.1	AC109454.4:ENSG00000279469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037002.1_00100 PDV074037002.1_00200
PDE074037003.1	AC109460.1:ENSG00000260367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037003.1_00100 PDV074037003.1_00200
PDE074037004.1	AC109460.2:ENSG00000260853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037004.1_00100 PDV074037004.1_00200
PDE074037005.1	AC109460.3:ENSG00000261067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037005.1_00100 PDV074037005.1_00200
PDE074037006.1	AC109460.4:ENSG00000261552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037006.1_00100 PDV074037006.1_00200
PDE074037007.1	AC109486.1:ENSG00000213896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037007.1_00100 PDV074037007.1_00200
PDE074037008.1	AC109583.2:ENSG00000273682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037008.1_00100 PDV074037008.1_00200
PDE074037009.1	AC109587.1:ENSG00000244513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037009.1_00100 PDV074037009.1_00200
PDE074037010.1	AC109597.1:ENSG00000260378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037010.1_00100 PDV074037010.1_00200
PDE074037011.1	AC109597.2:ENSG00000261158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037011.1_00100 PDV074037011.1_00200
PDE074037012.1	AC109631.1:ENSG00000259192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037012.1_00100 PDV074037012.1_00200
PDE074037013.1	AC109826.1:ENSG00000226791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037013.1_00100 PDV074037013.1_00200
PDE074037014.1	AC109927.1:ENSG00000250195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037014.1_00100 PDV074037014.1_00200
PDE074037015.1	AC109992.2:ENSG00000244327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037015.1_00100 PDV074037015.1_00200
PDE074037016.1	AC110048.2:ENSG00000277152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037016.1_00100 PDV074037016.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037017.1	AC110079.1:ENSG00000260404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037017.1_00100 PDV074037017.1_00200
PDE074037018.1	AC110275.1:ENSG00000254673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037018.1_00100 PDV074037018.1_00200
PDE074037019.1	AC110285.1:ENSG00000262223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037019.1_00100 PDV074037019.1_00200
PDE074037020.1	AC110285.2:ENSG00000262877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037020.1_00100 PDV074037020.1_00200
PDE074037021.1	AC110285.5:ENSG00000274833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037021.1_00100 PDV074037021.1_00200
PDE074037022.1	AC110285.6:ENSG00000275966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037022.1_00100 PDV074037022.1_00200
PDE074037023.1	AC110285.7:ENSG00000279692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037023.1_00100 PDV074037023.1_00200
PDE074037024.1	AC110749.1:ENSG00000244086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037024.1_00100 PDV074037024.1_00200
PDE074037025.1	AC110769.1:ENSG00000243179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037025.1_00100 PDV074037025.1_00200
PDE074037026.1	AC110769.2:ENSG00000270019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037026.1_00100 PDV074037026.1_00200
PDE074037027.1	AC110769.3:ENSG00000279957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037027.1_00100 PDV074037027.1_00200
PDE074037028.1	AC110771.1:ENSG00000279943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037028.1_00100 PDV074037028.1_00200
PDE074037029.1	AC110792.2:ENSG00000269506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037029.1_00100 PDV074037029.1_00200
PDE074037030.1	AC110792.3:ENSG00000272650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037030.1_00100 PDV074037030.1_00200
PDE074037031.1	AC110813.1:ENSG00000249690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037031.1_00100 PDV074037031.1_00200
PDE074037032.1	AC110921.1:ENSG00000264754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037032.1_00100 PDV074037032.1_00200
PDE074037033.1	AC110994.2:ENSG00000282978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037033.1_00100 PDV074037033.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037034.1	AC111000.4:ENSG00000250696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037034.1_00100 PDV074037034.1_00200
PDE074037035.1	AC111006.1:ENSG00000285454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037035.1_00100 PDV074037035.1_00200
PDE074037036.1	AC111170.1:ENSG00000267016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037036.1_00100 PDV074037036.1_00200
PDE074037037.1	AC111170.2:ENSG00000267263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037037.1_00100 PDV074037037.1_00200
PDE074037038.1	AC111170.3:ENSG00000279801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037038.1_00100 PDV074037038.1_00200
PDE074037039.1	AC111182.1:ENSG00000266998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037039.1_00100 PDV074037039.1_00200
PDE074037040.1	AC111200.2:ENSG00000231351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037040.1_00100 PDV074037040.1_00200
PDE074037041.1	AC112173.1:ENSG00000250574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037041.1_00100 PDV074037041.1_00200
PDE074037042.1	AC112184.1:ENSG00000251050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037042.1_00100 PDV074037042.1_00200
PDE074037043.1	AC112191.2:ENSG00000254373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037043.1_00100 PDV074037043.1_00200
PDE074037044.1	AC112203.1:ENSG00000251193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037044.1_00100 PDV074037044.1_00200
PDE074037045.1	AC112220.4:ENSG00000271643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037045.1_00100 PDV074037045.1_00200
PDE074037046.1	AC112229.3:ENSG00000257207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037046.1_00100 PDV074037046.1_00200
PDE074037047.1	AC112236.2:ENSG00000272717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037047.1_00100 PDV074037047.1_00200
PDE074037048.1	AC112255.1:ENSG00000279024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037048.1_00100 PDV074037048.1_00200
PDE074037049.1	AC112484.1:ENSG00000231305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037049.1_00100 PDV074037049.1_00200
PDE074037050.1	AC112484.3:ENSG00000261159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037050.1_00100 PDV074037050.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037051.1	AC112491.1:ENSG00000269888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037051.1_00100 PDV074037051.1_00200
PDE074037052.1	AC112496.1:ENSG00000241886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037052.1_00100 PDV074037052.1_00200
PDE074037053.1	AC112497.1:ENSG00000279413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037053.1_00100 PDV074037053.1_00200
PDE074037054.1	AC112503.1:ENSG00000272678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037054.1_00100 PDV074037054.1_00200
PDE074037055.1	AC112503.2:ENSG00000273454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037055.1_00100 PDV074037055.1_00200
PDE074037056.1	AC112504.1:ENSG00000279147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037056.1_00100 PDV074037056.1_00200
PDE074037057.1	AC112512.1:ENSG00000214773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037057.1_00100 PDV074037057.1_00200
PDE074037058.1	AC112721.2:ENSG00000222032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037058.1_00100 PDV074037058.1_00200
PDE074037059.1	AC112722.1:ENSG00000250410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037059.1_00100 PDV074037059.1_00200
PDE074037060.1	AC112907.3:ENSG00000263826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037060.1_00100 PDV074037060.1_00200
PDE074037061.1	AC113133.1:ENSG00000253389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037061.1_00100 PDV074037061.1_00200
PDE074037062.1	AC113189.4:ENSG00000272884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037062.1_00100 PDV074037062.1_00200
PDE074037063.1	AC113208.1:ENSG00000260152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037063.1_00100 PDV074037063.1_00200
PDE074037064.1	AC113208.2:ENSG00000260660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037064.1_00100 PDV074037064.1_00200
PDE074037065.1	AC113208.3:ENSG00000261779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037065.1_00100 PDV074037065.1_00200
PDE074037066.1	AC113361.1:ENSG00000272255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037066.1_00100 PDV074037066.1_00200
PDE074037067.1	AC113382.1:ENSG00000246323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037067.1_00100 PDV074037067.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037068.1	AC113404.1:ENSG00000250348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037068.1_00100 PDV074037068.1_00200
PDE074037069.1	AC113404.3:ENSG00000254893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037069.1_00100 PDV074037069.1_00200
PDE074037070.1	AC113410.3:ENSG00000279691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037070.1_00100 PDV074037070.1_00200
PDE074037071.1	AC113615.1:ENSG00000251408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037071.1_00100 PDV074037071.1_00200
PDE074037072.1	AC113935.1:ENSG00000226084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037072.1_00100 PDV074037072.1_00200
PDE074037073.1	AC114271.1:ENSG00000274425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037073.1_00100 PDV074037073.1_00200
PDE074037074.1	AC114341.1:ENSG00000278075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037074.1_00100 PDV074037074.1_00200
PDE074037075.1	AC114488.3:ENSG00000264078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037075.1_00100 PDV074037075.1_00200
PDE074037076.1	AC114490.1:ENSG00000241014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037076.1_00100 PDV074037076.1_00200
PDE074037077.1	AC114490.2:ENSG00000271741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037077.1_00100 PDV074037077.1_00200
PDE074037078.1	AC114490.3:ENSG00000284773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037078.1_00100 PDV074037078.1_00200
PDE074037079.1	AC114495.2:ENSG00000229447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037079.1_00100 PDV074037079.1_00200
PDE074037080.1	AC114546.3:ENSG00000279364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037080.1_00100 PDV074037080.1_00200
PDE074037081.1	AC114728.1:ENSG00000241612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037081.1_00100 PDV074037081.1_00200
PDE074037082.1	AC114730.1:ENSG00000215692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037082.1_00100 PDV074037082.1_00200
PDE074037083.1	AC114730.2:ENSG00000234793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037083.1_00100 PDV074037083.1_00200
PDE074037084.1	AC114737.2:ENSG00000236280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037084.1_00100 PDV074037084.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037085.1	AC114737.3:ENSG00000283398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037085.1_00100 PDV074037085.1_00200
PDE074037086.1	AC114752.2:ENSG00000238201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037086.1_00100 PDV074037086.1_00200
PDE074037087.1	AC114760.2:ENSG00000272211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037087.1_00100 PDV074037087.1_00200
PDE074037088.1	AC114763.1:ENSG00000228043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037088.1_00100 PDV074037088.1_00200
PDE074037089.1	AC114781.2:ENSG00000250057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037089.1_00100 PDV074037089.1_00200
PDE074037090.1	AC114811.2:ENSG00000260641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037090.1_00100 PDV074037090.1_00200
PDE074037091.1	AC114956.1:ENSG00000248240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037091.1_00100 PDV074037091.1_00200
PDE074037092.1	AC114956.2:ENSG00000248554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037092.1_00100 PDV074037092.1_00200
PDE074037093.1	AC114956.3:ENSG00000249492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037093.1_00100 PDV074037093.1_00200
PDE074037094.1	AC114980.1:ENSG00000251023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037094.1_00100 PDV074037094.1_00200
PDE074037095.1	AC115099.1:ENSG00000263167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037095.1_00100 PDV074037095.1_00200
PDE074037096.1	AC115223.1:ENSG00000243199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037096.1_00100 PDV074037096.1_00200
PDE074037097.1	AC115618.1:ENSG00000204620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037097.1_00100 PDV074037097.1_00200
PDE074037098.1	AC115618.3:ENSG00000279528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037098.1_00100 PDV074037098.1_00200
PDE074037099.1	AC115837.1:ENSG00000253341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037099.1_00100 PDV074037099.1_00200
PDE074037100.1	AC116021.1:ENSG00000254639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037100.1_00100 PDV074037100.1_00200
PDE074037101.1	AC116036.2:ENSG00000272360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037101.1_00100 PDV074037101.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037102.1	AC116049.1:ENSG00000236562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037102.1_00100 PDV074037102.1_00200
PDE074037103.1	AC116050.1:ENSG00000143429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037103.1_00100 PDV074037103.1_00200
PDE074037104.1	AC116096.1:ENSG00000261734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037104.1_00100 PDV074037104.1_00200
PDE074037105.1	AC116158.1:ENSG00000259326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037105.1_00100 PDV074037105.1_00200
PDE074037106.1	AC116158.2:ENSG00000259598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037106.1_00100 PDV074037106.1_00200
PDE074037107.1	AC116337.3:ENSG00000249856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037107.1_00100 PDV074037107.1_00200
PDE074037108.1	AC116348.2:ENSG00000261332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037108.1_00100 PDV074037108.1_00200
PDE074037109.1	AC116348.3:ENSG00000261346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037109.1_00100 PDV074037109.1_00200
PDE074037110.1	AC116348.4:ENSG00000280137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037110.1_00100 PDV074037110.1_00200
PDE074037111.1	AC116353.4:ENSG00000283155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037111.1_00100 PDV074037111.1_00200
PDE074037112.1	AC116353.5:ENSG00000283602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037112.1_00100 PDV074037112.1_00200
PDE074037113.1	AC116366.1:ENSG00000234290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037113.1_00100 PDV074037113.1_00200
PDE074037114.1	AC116366.2:ENSG00000238160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037114.1_00100 PDV074037114.1_00200
PDE074037115.1	AC116366.3:ENSG00000283782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037115.1_00100 PDV074037115.1_00200
PDE074037116.1	AC116407.1:ENSG00000214708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037116.1_00100 PDV074037116.1_00200
PDE074037117.1	AC116407.2:ENSG00000277511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037117.1_00100 PDV074037117.1_00200
PDE074037118.1	AC116407.3:ENSG00000280020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037118.1_00100 PDV074037118.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037119.1	AC116407.4:ENSG00000280033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037119.1_00100 PDV074037119.1_00200
PDE074037120.1	AC116447.1:ENSG00000274918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037120.1_00100 PDV074037120.1_00200
PDE074037121.1	AC116533.1:ENSG00000244398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037121.1_00100 PDV074037121.1_00200
PDE074037122.1	AC116552.1:ENSG00000261744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037122.1_00100 PDV074037122.1_00200
PDE074037123.1	AC116562.4:ENSG00000284727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037123.1_00100 PDV074037123.1_00200
PDE074037124.1	AC116614.1:ENSG00000235688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037124.1_00100 PDV074037124.1_00200
PDE074037125.1	AC116651.1:ENSG00000273133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037125.1_00100 PDV074037125.1_00200
PDE074037126.1	AC116667.1:ENSG00000271009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037126.1_00100 PDV074037126.1_00200
PDE074037127.1	AC116903.1:ENSG00000258761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037127.1_00100 PDV074037127.1_00200
PDE074037128.1	AC116903.2:ENSG00000260661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037128.1_00100 PDV074037128.1_00200
PDE074037129.1	AC116913.1:ENSG00000261351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037129.1_00100 PDV074037129.1_00200
PDE074037130.1	AC117382.1:ENSG00000240695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037130.1_00100 PDV074037130.1_00200
PDE074037131.1	AC117382.2:ENSG00000261758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037131.1_00100 PDV074037131.1_00200
PDE074037132.1	AC117394.2:ENSG00000244268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037132.1_00100 PDV074037132.1_00200
PDE074037133.1	AC117395.1:ENSG00000242791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037133.1_00100 PDV074037133.1_00200
PDE074037134.1	AC117500.2:ENSG00000255933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037134.1_00100 PDV074037134.1_00200
PDE074037135.1	AC117503.2:ENSG00000278861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037135.1_00100 PDV074037135.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037136.1	AC117503.3:ENSG00000279953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037136.1_00100 PDV074037136.1_00200
PDE074037137.1	AC118344.1:ENSG00000205041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037137.1_00100 PDV074037137.1_00200
PDE074037138.1	AC118344.2:ENSG00000279759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037138.1_00100 PDV074037138.1_00200
PDE074037139.1	AC118549.1:ENSG00000036549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037139.1_00100 PDV074037139.1_00200
PDE074037140.1	AC118553.1:ENSG00000228084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037140.1_00100 PDV074037140.1_00200
PDE074037141.1	AC118553.2:ENSG00000283761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037141.1_00100 PDV074037141.1_00200
PDE074037142.1	AC118658.2:ENSG00000278022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037142.1_00100 PDV074037142.1_00200
PDE074037143.1	AC119044.1:ENSG00000258352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037143.1_00100 PDV074037143.1_00200
PDE074037144.1	AC119396.1:ENSG00000263264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037144.1_00100 PDV074037144.1_00200
PDE074037145.1	AC119396.2:ENSG00000267852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037145.1_00100 PDV074037145.1_00200
PDE074037146.1	AC119403.1:ENSG00000253392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037146.1_00100 PDV074037146.1_00200
PDE074037147.1	AC119428.2:ENSG00000230138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037147.1_00100 PDV074037147.1_00200
PDE074037148.1	AC119800.1:ENSG00000237852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037148.1_00100 PDV074037148.1_00200
PDE074037149.1	AC120024.1:ENSG00000260369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037149.1_00100 PDV074037149.1_00200
PDE074037150.1	AC120049.1:ENSG00000267414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037150.1_00100 PDV074037150.1_00200
PDE074037151.1	AC120053.1:ENSG00000271971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037151.1_00100 PDV074037151.1_00200
PDE074037152.1	AC120057.2:ENSG00000262526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037152.1_00100 PDV074037152.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037153.1	AC120057.3:ENSG00000279641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037153.1_00100 PDV074037153.1_00200
PDE074037154.1	AC120057.4:ENSG00000279812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037154.1_00100 PDV074037154.1_00200
PDE074037155.1	AC120114.1:ENSG00000247735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037155.1_00100 PDV074037155.1_00200
PDE074037156.1	AC120114.2:ENSG00000260114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037156.1_00100 PDV074037156.1_00200
PDE074037157.1	AC120114.3:ENSG00000278713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037157.1_00100 PDV074037157.1_00200
PDE074037158.1	AC120114.4:ENSG00000279789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037158.1_00100 PDV074037158.1_00200
PDE074037159.1	AC120114.5:ENSG00000281348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037159.1_00100 PDV074037159.1_00200
PDE074037160.1	AC120193.1:ENSG00000253535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037160.1_00100 PDV074037160.1_00200
PDE074037161.1	AC120349.2:ENSG00000279366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037161.1_00100 PDV074037161.1_00200
PDE074037162.1	AC120498.9:ENSG00000274751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037162.1_00100 PDV074037162.1_00200
PDE074037163.1	AC121320.1:ENSG00000266237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037163.1_00100 PDV074037163.1_00200
PDE074037164.1	AC121334.1:ENSG00000255991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037164.1_00100 PDV074037164.1_00200
PDE074037165.1	AC121338.1:ENSG00000205537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037165.1_00100 PDV074037165.1_00200
PDE074037166.1	AC121761.1:ENSG00000257497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037166.1_00100 PDV074037166.1_00200
PDE074037167.1	AC121761.2:ENSG00000273987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037167.1_00100 PDV074037167.1_00200
PDE074037168.1	AC122129.1:ENSG00000197815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037168.1_00100 PDV074037168.1_00200
PDE074037169.1	AC122129.2:ENSG00000264167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037169.1_00100 PDV074037169.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037170.1	AC122688.3:ENSG00000279233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037170.1_00100 PDV074037170.1_00200
PDE074037171.1	AC122713.2:ENSG00000278965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037171.1_00100 PDV074037171.1_00200
PDE074037172.1	AC122718.1:ENSG00000250461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037172.1_00100 PDV074037172.1_00200
PDE074037173.1	AC122718.2:ENSG00000251682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037173.1_00100 PDV074037173.1_00200
PDE074037174.1	AC123023.1:ENSG00000236452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037174.1_00100 PDV074037174.1_00200
PDE074037175.1	AC123595.1:ENSG00000234292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037175.1_00100 PDV074037175.1_00200
PDE074037176.1	AC123595.2:ENSG00000271762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037176.1_00100 PDV074037176.1_00200
PDE074037177.1	AC123768.2:ENSG00000244952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037177.1_00100 PDV074037177.1_00200
PDE074037178.1	AC123768.3:ENSG00000262728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037178.1_00100 PDV074037178.1_00200
PDE074037179.1	AC123768.4:ENSG00000276724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037179.1_00100 PDV074037179.1_00200
PDE074037180.1	AC123912.1:ENSG00000268081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037180.1_00100 PDV074037180.1_00200
PDE074037181.1	AC123912.2:ENSG00000268240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037181.1_00100 PDV074037181.1_00200
PDE074037182.1	AC123912.4:ENSG00000268555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037182.1_00100 PDV074037182.1_00200
PDE074037183.1	AC124014.1:ENSG00000285165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037183.1_00100 PDV074037183.1_00200
PDE074037184.1	AC124016.1:ENSG00000272677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037184.1_00100 PDV074037184.1_00200
PDE074037185.1	AC124016.2:ENSG00000273156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037185.1_00100 PDV074037185.1_00200
PDE074037186.1	AC124045.1:ENSG00000272077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037186.1_00100 PDV074037186.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037187.1	AC124057.1:ENSG00000230483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037187.1_00100 PDV074037187.1_00200
PDE074037188.1	AC124066.1:ENSG00000265263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037188.1_00100 PDV074037188.1_00200
PDE074037189.1	AC124068.1:ENSG00000259948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037189.1_00100 PDV074037189.1_00200
PDE074037190.1	AC124068.2:ENSG00000261441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037190.1_00100 PDV074037190.1_00200
PDE074037191.1	AC124242.1:ENSG00000245281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037191.1_00100 PDV074037191.1_00200
PDE074037192.1	AC124248.1:ENSG00000259704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037192.1_00100 PDV074037192.1_00200
PDE074037193.1	AC124283.1:ENSG00000261845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037193.1_00100 PDV074037193.1_00200
PDE074037194.1	AC124283.3:ENSG00000262652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037194.1_00100 PDV074037194.1_00200
PDE074037195.1	AC124283.5:ENSG00000279613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037195.1_00100 PDV074037195.1_00200
PDE074037196.1	AC124312.1:ENSG00000214265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037196.1_00100 PDV074037196.1_00200
PDE074037197.1	AC124312.4:ENSG00000270704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037197.1_00100 PDV074037197.1_00200
PDE074037198.1	AC124312.5:ENSG00000271347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037198.1_00100 PDV074037198.1_00200
PDE074037199.1	AC124319.1:ENSG00000262979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037199.1_00100 PDV074037199.1_00200
PDE074037200.1	AC124319.2:ENSG00000263069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037200.1_00100 PDV074037200.1_00200
PDE074037201.1	AC124319.3:ENSG00000276863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037201.1_00100 PDV074037201.1_00200
PDE074037202.1	AC124319.4:ENSG00000280248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037202.1_00100 PDV074037202.1_00200
PDE074037203.1	AC124798.1:ENSG00000260196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037203.1_00100 PDV074037203.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037204.1	AC124944.1:ENSG00000226155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037204.1_00100 PDV074037204.1_00200
PDE074037205.1	AC124944.3:ENSG00000260261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037205.1_00100 PDV074037205.1_00200
PDE074037206.1	AC124947.1:ENSG00000257252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037206.1_00100 PDV074037206.1_00200
PDE074037207.1	AC125232.1:ENSG00000231259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037207.1_00100 PDV074037207.1_00200
PDE074037208.1	AC125257.1:ENSG00000259623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037208.1_00100 PDV074037208.1_00200
PDE074037209.1	AC125257.2:ENSG00000274630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037209.1_00100 PDV074037209.1_00200
PDE074037210.1	AC125437.1:ENSG00000267655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037210.1_00100 PDV074037210.1_00200
PDE074037211.1	AC125437.2:ENSG00000279474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037211.1_00100 PDV074037211.1_00200
PDE074037212.1	AC125494.1:ENSG00000219410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037212.1_00100 PDV074037212.1_00200
PDE074037213.1	AC125494.2:ENSG00000269892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037213.1_00100 PDV074037213.1_00200
PDE074037214.1	AC125603.4:ENSG00000275898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037214.1_00100 PDV074037214.1_00200
PDE074037215.1	AC125611.2:ENSG00000257954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037215.1_00100 PDV074037215.1_00200
PDE074037216.1	AC125611.3:ENSG00000258232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037216.1_00100 PDV074037216.1_00200
PDE074037217.1	AC125612.1:ENSG00000257169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037217.1_00100 PDV074037217.1_00200
PDE074037218.1	AC125807.1:ENSG00000234589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037218.1_00100 PDV074037218.1_00200
PDE074037219.1	AC126118.1:ENSG00000271993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037219.1_00100 PDV074037219.1_00200
PDE074037220.1	AC126283.1:ENSG00000272795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037220.1_00100 PDV074037220.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037221.1	AC126389.1:ENSG00000240808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037221.1_00100 PDV074037221.1_00200
PDE074037222.1	AC126474.1:ENSG00000279148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037222.1_00100 PDV074037222.1_00200
PDE074037223.1	AC126474.2:ENSG00000280088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037223.1_00100 PDV074037223.1_00200
PDE074037224.1	AC126614.1:ENSG00000258001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037224.1_00100 PDV074037224.1_00200
PDE074037225.1	AC126755.1:ENSG00000205746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037225.1_00100 PDV074037225.1_00200
PDE074037226.1	AC126755.2:ENSG00000233024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037226.1_00100 PDV074037226.1_00200
PDE074037227.1	AC126755.3:ENSG00000257527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037227.1_00100 PDV074037227.1_00200
PDE074037228.1	AC126755.4:ENSG00000257563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037228.1_00100 PDV074037228.1_00200
PDE074037229.1	AC126773.4:ENSG00000275383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037229.1_00100 PDV074037229.1_00200
PDE074037230.1	AC127024.2:ENSG00000263603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037230.1_00100 PDV074037230.1_00200
PDE074037231.1	AC127024.4:ENSG00000265791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037231.1_00100 PDV074037231.1_00200
PDE074037232.1	AC127024.5:ENSG00000266490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037232.1_00100 PDV074037232.1_00200
PDE074037233.1	AC127024.6:ENSG00000276250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037233.1_00100 PDV074037233.1_00200
PDE074037234.1	AC127024.8:ENSG00000280069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037234.1_00100 PDV074037234.1_00200
PDE074037235.1	AC127070.1:ENSG00000236617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037235.1_00100 PDV074037235.1_00200
PDE074037236.1	AC127070.2:ENSG00000250790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037236.1_00100 PDV074037236.1_00200
PDE074037237.1	AC127070.4:ENSG00000278949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037237.1_00100 PDV074037237.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037238.1	AC127164.1:ENSG00000257279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037238.1_00100 PDV074037238.1_00200
PDE074037239.1	AC127459.1:ENSG00000260566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037239.1_00100 PDV074037239.1_00200
PDE074037240.1	AC127496.5:ENSG00000262873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037240.1_00100 PDV074037240.1_00200
PDE074037241.1	AC127496.6:ENSG00000263218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037241.1_00100 PDV074037241.1_00200
PDE074037242.1	AC127496.7:ENSG00000280351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037242.1_00100 PDV074037242.1_00200
PDE074037243.1	AC127502.1:ENSG00000215302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037243.1_00100 PDV074037243.1_00200
PDE074037244.1	AC127502.2:ENSG00000270055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037244.1_00100 PDV074037244.1_00200
PDE074037245.1	AC127502.3:ENSG00000283345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037245.1_00100 PDV074037245.1_00200
PDE074037246.1	AC127521.1:ENSG00000262823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037246.1_00100 PDV074037246.1_00200
PDE074037247.1	AC127526.2:ENSG00000255367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037247.1_00100 PDV074037247.1_00200
PDE074037248.1	AC127526.3:ENSG00000284605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037248.1_00100 PDV074037248.1_00200
PDE074037249.1	AC127537.1:ENSG00000260647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037249.1_00100 PDV074037249.1_00200
PDE074037250.1	AC127540.1:ENSG00000266803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037250.1_00100 PDV074037250.1_00200
PDE074037251.1	AC128687.1:ENSG00000270880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037251.1_00100 PDV074037251.1_00200
PDE074037252.1	AC128688.2:ENSG00000261488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037252.1_00100 PDV074037252.1_00200
PDE074037253.1	AC129492.1:ENSG00000214999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037253.1_00100 PDV074037253.1_00200
PDE074037254.1	AC129492.3:ENSG00000263620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037254.1_00100 PDV074037254.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037255.1	AC129492.7:ENSG00000279152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037255.1_00100 PDV074037255.1_00200
PDE074037256.1	AC129502.1:ENSG00000280321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037256.1_00100 PDV074037256.1_00200
PDE074037257.1	AC129510.1:ENSG00000265678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037257.1_00100 PDV074037257.1_00200
PDE074037258.1	AC130304.1:ENSG00000280064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037258.1_00100 PDV074037258.1_00200
PDE074037259.1	AC130324.1:ENSG00000263531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037259.1_00100 PDV074037259.1_00200
PDE074037260.1	AC130324.2:ENSG00000265334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037260.1_00100 PDV074037260.1_00200
PDE074037261.1	AC130324.3:ENSG00000275185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037261.1_00100 PDV074037261.1_00200
PDE074037262.1	AC130343.1:ENSG00000262791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037262.1_00100 PDV074037262.1_00200
PDE074037263.1	AC130343.2:ENSG00000277597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037263.1_00100 PDV074037263.1_00200
PDE074037264.1	AC130352.1:ENSG00000270154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037264.1_00100 PDV074037264.1_00200
PDE074037265.1	AC130371.2:ENSG00000274370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037265.1_00100 PDV074037265.1_00200
PDE074037266.1	AC130448.1:ENSG00000279202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037266.1_00100 PDV074037266.1_00200
PDE074037267.1	AC130448.2:ENSG00000279554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037267.1_00100 PDV074037267.1_00200
PDE074037268.1	AC130454.1:ENSG00000279276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037268.1_00100 PDV074037268.1_00200
PDE074037269.1	AC130456.3:ENSG00000260592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037269.1_00100 PDV074037269.1_00200
PDE074037270.1	AC130456.5:ENSG00000260934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037270.1_00100 PDV074037270.1_00200
PDE074037271.1	AC130462.1:ENSG00000261864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037271.1_00100 PDV074037271.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037272.1	AC130650.2:ENSG00000276564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037272.1_00100 PDV074037272.1_00200
PDE074037273.1	AC130689.1:ENSG00000108958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037273.1_00100 PDV074037273.1_00200
PDE074037274.1	AC130895.1:ENSG00000258337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037274.1_00100 PDV074037274.1_00200
PDE074037275.1	AC131009.1:ENSG00000255992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037275.1_00100 PDV074037275.1_00200
PDE074037276.1	AC131009.3:ENSG00000273568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037276.1_00100 PDV074037276.1_00200
PDE074037277.1	AC131009.4:ENSG00000279283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037277.1_00100 PDV074037277.1_00200
PDE074037278.1	AC131011.1:ENSG00000233785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037278.1_00100 PDV074037278.1_00200
PDE074037279.1	AC131025.1:ENSG00000253865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037279.1_00100 PDV074037279.1_00200
PDE074037280.1	AC131097.4:ENSG00000235151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037280.1_00100 PDV074037280.1_00200
PDE074037281.1	AC131159.2:ENSG00000277873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037281.1_00100 PDV074037281.1_00200
PDE074037282.1	AC131160.1:ENSG00000283765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037282.1_00100 PDV074037282.1_00200
PDE074037283.1	AC131210.1:ENSG00000240888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037283.1_00100 PDV074037283.1_00200
PDE074037284.1	AC131212.2:ENSG00000279700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037284.1_00100 PDV074037284.1_00200
PDE074037285.1	AC131212.3:ENSG00000280287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037285.1_00100 PDV074037285.1_00200
PDE074037286.1	AC131212.4:ENSG00000280311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037286.1_00100 PDV074037286.1_00200
PDE074037287.1	AC131235.1:ENSG00000228205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037287.1_00100 PDV074037287.1_00200
PDE074037288.1	AC131391.1:ENSG00000260601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037288.1_00100 PDV074037288.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037289.1	AC131392.1:ENSG00000198237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037289.1_00100 PDV074037289.1_00200
PDE074037290.1	AC131392.2:ENSG00000251158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037290.1_00100 PDV074037290.1_00200
PDE074037291.1	AC131649.2:ENSG00000279662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037291.1_00100 PDV074037291.1_00200
PDE074037292.1	AC131971.1:ENSG00000183562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037292.1_00100 PDV074037292.1_00200
PDE074037293.1	AC132008.1:ENSG00000213519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037293.1_00100 PDV074037293.1_00200
PDE074037294.1	AC132008.2:ENSG00000214135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037294.1_00100 PDV074037294.1_00200
PDE074037295.1	AC132068.1:ENSG00000279757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037295.1_00100 PDV074037295.1_00200
PDE074037296.1	AC132192.2:ENSG00000268403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037296.1_00100 PDV074037296.1_00200
PDE074037297.1	AC132812.1:ENSG00000265298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037297.1_00100 PDV074037297.1_00200
PDE074037298.1	AC132872.1:ENSG00000260563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037298.1_00100 PDV074037298.1_00200
PDE074037299.1	AC132872.2:ENSG00000264548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037299.1_00100 PDV074037299.1_00200
PDE074037300.1	AC132872.3:ENSG00000275888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037300.1_00100 PDV074037300.1_00200
PDE074037301.1	AC132872.4:ENSG00000280407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037301.1_00100 PDV074037301.1_00200
PDE074037302.1	AC132938.2:ENSG00000264812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037302.1_00100 PDV074037302.1_00200
PDE074037303.1	AC132938.3:ENSG00000265458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037303.1_00100 PDV074037303.1_00200
PDE074037304.1	AC132938.5:ENSG00000279744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037304.1_00100 PDV074037304.1_00200
PDE074037305.1	AC132942.1:ENSG00000240898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037305.1_00100 PDV074037305.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037306.1	AC133065.1:ENSG00000262151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037306.1_00100 PDV074037306.1_00200
PDE074037307.1	AC133065.2:ENSG00000262488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037307.1_00100 PDV074037307.1_00200
PDE074037308.1	AC133065.3:ENSG00000280153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037308.1_00100 PDV074037308.1_00200
PDE074037309.1	AC133134.1:ENSG00000244245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037309.1_00100 PDV074037309.1_00200
PDE074037310.1	AC133435.1:ENSG00000233597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037310.1_00100 PDV074037310.1_00200
PDE074037311.1	AC133473.1:ENSG00000236489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037311.1_00100 PDV074037311.1_00200
PDE074037312.1	AC133550.1:ENSG00000260570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037312.1_00100 PDV074037312.1_00200
PDE074037313.1	AC133550.2:ENSG00000261766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037313.1_00100 PDV074037313.1_00200
PDE074037314.1	AC133552.2:ENSG00000262587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037314.1_00100 PDV074037314.1_00200
PDE074037315.1	AC133552.3:ENSG00000262700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037315.1_00100 PDV074037315.1_00200
PDE074037316.1	AC133552.4:ENSG00000263326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037316.1_00100 PDV074037316.1_00200
PDE074037317.1	AC133552.5:ENSG00000275494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037317.1_00100 PDV074037317.1_00200
PDE074037318.1	AC133555.1:ENSG00000257506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037318.1_00100 PDV074037318.1_00200
PDE074037319.1	AC133555.2:ENSG00000257691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037319.1_00100 PDV074037319.1_00200
PDE074037320.1	AC133555.3:ENSG00000258150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037320.1_00100 PDV074037320.1_00200
PDE074037321.1	AC133555.4:ENSG00000260335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037321.1_00100 PDV074037321.1_00200
PDE074037322.1	AC133555.5:ENSG00000279228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037322.1_00100 PDV074037322.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037323.1	AC133644.2:ENSG00000273445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037323.1_00100 PDV074037323.1_00200
PDE074037324.1	AC133644.3:ENSG00000284879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037324.1_00100 PDV074037324.1_00200
PDE074037325.1	AC133919.1:ENSG00000260507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037325.1_00100 PDV074037325.1_00200
PDE074037326.1	AC133919.2:ENSG00000261172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037326.1_00100 PDV074037326.1_00200
PDE074037327.1	AC133965.1:ENSG00000225933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037327.1_00100 PDV074037327.1_00200
PDE074037328.1	AC134043.2:ENSG00000279204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037328.1_00100 PDV074037328.1_00200
PDE074037329.1	AC134312.1:ENSG00000205037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037329.1_00100 PDV074037329.1_00200
PDE074037330.1	AC134312.3:ENSG00000260166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037330.1_00100 PDV074037330.1_00200
PDE074037331.1	AC134312.5:ENSG00000261327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037331.1_00100 PDV074037331.1_00200
PDE074037332.1	AC134349.1:ENSG00000256712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037332.1_00100 PDV074037332.1_00200
PDE074037333.1	AC134349.2:ENSG00000256981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037333.1_00100 PDV074037333.1_00200
PDE074037334.1	AC134407.2:ENSG00000279573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037334.1_00100 PDV074037334.1_00200
PDE074037335.1	AC134407.3:ENSG00000279880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037335.1_00100 PDV074037335.1_00200
PDE074037336.1	AC134669.1:ENSG00000265118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037336.1_00100 PDV074037336.1_00200
PDE074037337.1	AC134682.1:ENSG00000261693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037337.1_00100 PDV074037337.1_00200
PDE074037338.1	AC134772.1:ENSG00000244380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037338.1_00100 PDV074037338.1_00200
PDE074037339.1	AC134775.1:ENSG00000255165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037339.1_00100 PDV074037339.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037340.1	AC134878.2:ENSG00000278212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037340.1_00100 PDV074037340.1_00200
PDE074037341.1	AC135048.1:ENSG00000261487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037341.1_00100 PDV074037341.1_00200
PDE074037342.1	AC135048.2:ENSG00000262721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037342.1_00100 PDV074037342.1_00200
PDE074037343.1	AC135048.4:ENSG00000279196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037343.1_00100 PDV074037343.1_00200
PDE074037344.1	AC135050.1:ENSG00000232748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037344.1_00100 PDV074037344.1_00200
PDE074037345.1	AC135050.2:ENSG00000255439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037345.1_00100 PDV074037345.1_00200
PDE074037346.1	AC135050.3:ENSG00000260911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037346.1_00100 PDV074037346.1_00200
PDE074037347.1	AC135050.5:ENSG00000262766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037347.1_00100 PDV074037347.1_00200
PDE074037348.1	AC135050.6:ENSG00000278133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037348.1_00100 PDV074037348.1_00200
PDE074037349.1	AC135050.7:ENSG00000280160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037349.1_00100 PDV074037349.1_00200
PDE074037350.1	AC135068.8:ENSG00000281179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037350.1_00100 PDV074037350.1_00200
PDE074037351.1	AC135178.2:ENSG00000263809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037351.1_00100 PDV074037351.1_00200
PDE074037352.1	AC135178.5:ENSG00000269947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037352.1_00100 PDV074037352.1_00200
PDE074037353.1	AC135279.3:ENSG00000277895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037353.1_00100 PDV074037353.1_00200
PDE074037354.1	AC135457.1:ENSG00000272742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037354.1_00100 PDV074037354.1_00200
PDE074037355.1	AC135506.1:ENSG00000270441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037355.1_00100 PDV074037355.1_00200
PDE074037356.1	AC135507.1:ENSG00000272182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037356.1_00100 PDV074037356.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037357.1	AC135626.1:ENSG00000258632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037357.1_00100 PDV074037357.1_00200
PDE074037358.1	AC135721.1:ENSG00000267681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037358.1_00100 PDV074037358.1_00200
PDE074037359.1	AC135782.3:ENSG00000261546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037359.1_00100 PDV074037359.1_00200
PDE074037360.1	AC135977.1:ENSG00000226268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037360.1_00100 PDV074037360.1_00200
PDE074037361.1	AC135983.1:ENSG00000215304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037361.1_00100 PDV074037361.1_00200
PDE074037362.1	AC135983.2:ENSG00000223509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037362.1_00100 PDV074037362.1_00200
PDE074037363.1	AC135983.3:ENSG00000254912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037363.1_00100 PDV074037363.1_00200
PDE074037364.1	AC135983.5:ENSG00000270789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037364.1_00100 PDV074037364.1_00200
PDE074037365.1	AC136352.4:ENSG00000278673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037365.1_00100 PDV074037365.1_00200
PDE074037366.1	AC136469.2:ENSG00000279827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037366.1_00100 PDV074037366.1_00200
PDE074037367.1	AC136475.1:ENSG00000251661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037367.1_00100 PDV074037367.1_00200
PDE074037368.1	AC136475.2:ENSG00000254910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037368.1_00100 PDV074037368.1_00200
PDE074037369.1	AC136475.3:ENSG00000255026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037369.1_00100 PDV074037369.1_00200
PDE074037370.1	AC136475.4:ENSG00000255089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037370.1_00100 PDV074037370.1_00200
PDE074037371.1	AC136475.5:ENSG00000255328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037371.1_00100 PDV074037371.1_00200
PDE074037372.1	AC136475.7:ENSG00000270030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037372.1_00100 PDV074037372.1_00200
PDE074037373.1	AC136475.9:ENSG00000270972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037373.1_00100 PDV074037373.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037374.1	AC136603.1:ENSG00000280115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037374.1_00100 PDV074037374.1_00200
PDE074037375.1	AC136604.2:ENSG00000244945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037375.1_00100 PDV074037375.1_00200
PDE074037376.1	AC136604.3:ENSG00000250999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037376.1_00100 PDV074037376.1_00200
PDE074037377.1	AC136628.3:ENSG00000253520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037377.1_00100 PDV074037377.1_00200
PDE074037378.1	AC136632.1:ENSG00000218227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037378.1_00100 PDV074037378.1_00200
PDE074037379.1	AC137055.1:ENSG00000238168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037379.1_00100 PDV074037379.1_00200
PDE074037380.1	AC137630.1:ENSG00000223343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037380.1_00100 PDV074037380.1_00200
PDE074037381.1	AC137630.2:ENSG00000235236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037381.1_00100 PDV074037381.1_00200
PDE074037382.1	AC137630.3:ENSG00000272434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037382.1_00100 PDV074037382.1_00200
PDE074037383.1	AC137630.4:ENSG00000273211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037383.1_00100 PDV074037383.1_00200
PDE074037384.1	AC137723.2:ENSG00000279372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037384.1_00100 PDV074037384.1_00200
PDE074037385.1	AC137767.1:ENSG00000256092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037385.1_00100 PDV074037385.1_00200
PDE074037386.1	AC137810.1:ENSG00000248969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037386.1_00100 PDV074037386.1_00200
PDE074037387.1	AC137894.1:ENSG00000254739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037387.1_00100 PDV074037387.1_00200
PDE074037388.1	AC137932.1:ENSG00000260279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037388.1_00100 PDV074037388.1_00200
PDE074037389.1	AC137932.2:ENSG00000261253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037389.1_00100 PDV074037389.1_00200
PDE074037390.1	AC137932.3:ENSG00000268218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037390.1_00100 PDV074037390.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037391.1	AC138028.1:ENSG00000182376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037391.1_00100 PDV074037391.1_00200
PDE074037392.1	AC138028.2:ENSG00000224888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037392.1_00100 PDV074037392.1_00200
PDE074037393.1	AC138028.3:ENSG00000259813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037393.1_00100 PDV074037393.1_00200
PDE074037394.1	AC138028.4:ENSG00000260121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037394.1_00100 PDV074037394.1_00200
PDE074037395.1	AC138028.6:ENSG00000278341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037395.1_00100 PDV074037395.1_00200
PDE074037396.1	AC138035.1:ENSG00000238035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037396.1_00100 PDV074037396.1_00200
PDE074037397.1	AC138035.2:ENSG00000250765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037397.1_00100 PDV074037397.1_00200
PDE074037398.1	AC138058.1:ENSG00000277539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037398.1_00100 PDV074037398.1_00200
PDE074037399.1	AC138123.1:ENSG00000257322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037399.1_00100 PDV074037399.1_00200
PDE074037400.1	AC138150.1:ENSG00000224505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037400.1_00100 PDV074037400.1_00200
PDE074037401.1	AC138150.2:ENSG00000267288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037401.1_00100 PDV074037401.1_00200
PDE074037402.1	AC138207.2:ENSG00000264107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037402.1_00100 PDV074037402.1_00200
PDE074037403.1	AC138207.4:ENSG00000264456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037403.1_00100 PDV074037403.1_00200
PDE074037404.1	AC138207.8:ENSG00000266865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037404.1_00100 PDV074037404.1_00200
PDE074037405.1	AC138356.1:ENSG00000183154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037405.1_00100 PDV074037405.1_00200
PDE074037406.1	AC138356.2:ENSG00000233170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037406.1_00100 PDV074037406.1_00200
PDE074037407.1	AC138392.1:ENSG00000219201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037407.1_00100 PDV074037407.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037408.1	AC138393.1:ENSG00000185495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037408.1_00100 PDV074037408.1_00200
PDE074037409.1	AC138393.3:ENSG00000278467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037409.1_00100 PDV074037409.1_00200
PDE074037410.1	AC138409.1:ENSG00000215156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037410.1_00100 PDV074037410.1_00200
PDE074037411.1	AC138409.2:ENSG00000215158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037411.1_00100 PDV074037411.1_00200
PDE074037412.1	AC138466.1:ENSG00000256312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037412.1_00100 PDV074037412.1_00200
PDE074037413.1	AC138470.1:ENSG00000279103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037413.1_00100 PDV074037413.1_00200
PDE074037414.1	AC138645.1:ENSG00000266497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037414.1_00100 PDV074037414.1_00200
PDE074037415.1	AC138649.1:ENSG00000274253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037415.1_00100 PDV074037415.1_00200
PDE074037416.1	AC138655.1:ENSG00000235760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037416.1_00100 PDV074037416.1_00200
PDE074037417.1	AC138696.1:ENSG00000264668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037417.1_00100 PDV074037417.1_00200
PDE074037418.1	AC138696.2:ENSG00000272172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037418.1_00100 PDV074037418.1_00200
PDE074037419.1	AC138811.2:ENSG00000260342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037419.1_00100 PDV074037419.1_00200
PDE074037420.1	AC138866.1:ENSG00000253816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037420.1_00100 PDV074037420.1_00200
PDE074037421.1	AC138866.2:ENSG00000254701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037421.1_00100 PDV074037421.1_00200
PDE074037422.1	AC138894.1:ENSG00000261832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037422.1_00100 PDV074037422.1_00200
PDE074037423.1	AC138904.1:ENSG00000246465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037423.1_00100 PDV074037423.1_00200
PDE074037424.1	AC138932.1:ENSG00000183458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037424.1_00100 PDV074037424.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037425.1	AC138932.2:ENSG00000258354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037425.1_00100 PDV074037425.1_00200
PDE074037426.1	AC138932.3:ENSG00000261819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037426.1_00100 PDV074037426.1_00200
PDE074037427.1	AC138932.5:ENSG00000275910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037427.1_00100 PDV074037427.1_00200
PDE074037428.1	AC138951.1:ENSG00000233974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037428.1_00100 PDV074037428.1_00200
PDE074037429.1	AC138951.2:ENSG00000279107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037429.1_00100 PDV074037429.1_00200
PDE074037430.1	AC138956.1:ENSG00000250909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037430.1_00100 PDV074037430.1_00200
PDE074037431.1	AC138965.2:ENSG00000250820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037431.1_00100 PDV074037431.1_00200
PDE074037432.1	AC138965.3:ENSG00000280068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037432.1_00100 PDV074037432.1_00200
PDE074037433.1	AC138969.1:ENSG00000183889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037433.1_00100 PDV074037433.1_00200
PDE074037434.1	AC138969.2:ENSG00000227827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037434.1_00100 PDV074037434.1_00200
PDE074037435.1	AC138969.3:ENSG00000257366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037435.1_00100 PDV074037435.1_00200
PDE074037436.1	AC139100.2:ENSG00000278000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037436.1_00100 PDV074037436.1_00200
PDE074037437.1	AC139149.1:ENSG00000229848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037437.1_00100 PDV074037437.1_00200
PDE074037438.1	AC139256.1:ENSG00000260735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037438.1_00100 PDV074037438.1_00200
PDE074037439.1	AC139256.2:ENSG00000270580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037439.1_00100 PDV074037439.1_00200
PDE074037440.1	AC139272.1:ENSG00000253366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037440.1_00100 PDV074037440.1_00200
PDE074037441.1	AC139426.1:ENSG00000260211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037441.1_00100 PDV074037441.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037442.1	AC139451.1:ENSG00000244730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037442.1_00100 PDV074037442.1_00200
PDE074037443.1	AC139491.1:ENSG00000248469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037443.1_00100 PDV074037443.1_00200
PDE074037444.1	AC139491.2:ENSG00000248596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037444.1_00100 PDV074037444.1_00200
PDE074037445.1	AC139491.3:ENSG00000250992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037445.1_00100 PDV074037445.1_00200
PDE074037446.1	AC139491.5:ENSG00000251623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037446.1_00100 PDV074037446.1_00200
PDE074037447.1	AC139491.7:ENSG00000285476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037447.1_00100 PDV074037447.1_00200
PDE074037448.1	AC139495.1:ENSG00000248477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037448.1_00100 PDV074037448.1_00200
PDE074037449.1	AC139495.2:ENSG00000248769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037449.1_00100 PDV074037449.1_00200
PDE074037450.1	AC139495.3:ENSG00000250138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037450.1_00100 PDV074037450.1_00200
PDE074037451.1	AC139530.1:ENSG00000262049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037451.1_00100 PDV074037451.1_00200
PDE074037452.1	AC139530.3:ENSG00000275902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037452.1_00100 PDV074037452.1_00200
PDE074037453.1	AC139713.2:ENSG00000251600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037453.1_00100 PDV074037453.1_00200
PDE074037454.1	AC139720.1:ENSG00000249806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037454.1_00100 PDV074037454.1_00200
PDE074037455.1	AC139768.1:ENSG00000278126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037455.1_00100 PDV074037455.1_00200
PDE074037456.1	AC139769.1:ENSG00000233836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037456.1_00100 PDV074037456.1_00200
PDE074037457.1	AC139783.1:ENSG00000250767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037457.1_00100 PDV074037457.1_00200
PDE074037458.1	AC139792.2:ENSG00000278900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037458.1_00100 PDV074037458.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037459.1	AC139792.3:ENSG00000279995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037459.1_00100 PDV074037459.1_00200
PDE074037460.1	AC139795.1:ENSG00000246596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037460.1_00100 PDV074037460.1_00200
PDE074037461.1	AC139795.2:ENSG00000247679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037461.1_00100 PDV074037461.1_00200
PDE074037462.1	AC139834.1:ENSG00000285204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037462.1_00100 PDV074037462.1_00200
PDE074037463.1	AC139887.1:ENSG00000233799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037463.1_00100 PDV074037463.1_00200
PDE074037464.1	AC139887.2:ENSG00000249592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037464.1_00100 PDV074037464.1_00200
PDE074037465.1	AC139887.4:ENSG00000272588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037465.1_00100 PDV074037465.1_00200
PDE074037466.1	AC140125.1:ENSG00000248943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037466.1_00100 PDV074037466.1_00200
PDE074037467.1	AC140125.2:ENSG00000249109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037467.1_00100 PDV074037467.1_00200
PDE074037468.1	AC140134.1:ENSG00000179978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037468.1_00100 PDV074037468.1_00200
PDE074037469.1	AC140134.2:ENSG00000285151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037469.1_00100 PDV074037469.1_00200
PDE074037470.1	AC140479.5:ENSG00000282304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037470.1_00100 PDV074037470.1_00200
PDE074037471.1	AC140725.1:ENSG00000259553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037471.1_00100 PDV074037471.1_00200
PDE074037472.1	AC140847.2:ENSG00000255652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037472.1_00100 PDV074037472.1_00200
PDE074037473.1	AC141424.1:ENSG00000241525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037473.1_00100 PDV074037473.1_00200
PDE074037474.1	AC141586.1:ENSG00000215154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037474.1_00100 PDV074037474.1_00200
PDE074037475.1	AC141586.2:ENSG00000260176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037475.1_00100 PDV074037475.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037476.1	AC141586.3:ENSG00000261093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037476.1_00100 PDV074037476.1_00200
PDE074037477.1	AC141586.4:ENSG00000279057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037477.1_00100 PDV074037477.1_00200
PDE074037478.1	AC141586.5:ENSG00000279162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037478.1_00100 PDV074037478.1_00200
PDE074037479.1	AC142472.1:ENSG00000276728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037479.1_00100 PDV074037479.1_00200
PDE074037480.1	AC144521.1:ENSG00000272477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037480.1_00100 PDV074037480.1_00200
PDE074037481.1	AC144548.1:ENSG00000258210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037481.1_00100 PDV074037481.1_00200
PDE074037482.1	AC144568.1:ENSG00000253620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037482.1_00100 PDV074037482.1_00200
PDE074037483.1	AC144652.1:ENSG00000273117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037483.1_00100 PDV074037483.1_00200
PDE074037484.1	AC144831.1:ENSG00000261888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037484.1_00100 PDV074037484.1_00200
PDE074037485.1	AC145098.1:ENSG00000248996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037485.1_00100 PDV074037485.1_00200
PDE074037486.1	AC145098.2:ENSG00000279821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037486.1_00100 PDV074037486.1_00200
PDE074037487.1	AC145124.1:ENSG00000255495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037487.1_00100 PDV074037487.1_00200
PDE074037488.1	AC145138.1:ENSG00000251634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037488.1_00100 PDV074037488.1_00200
PDE074037489.1	AC145207.2:ENSG00000262413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037489.1_00100 PDV074037489.1_00200
PDE074037490.1	AC145207.3:ENSG00000262831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037490.1_00100 PDV074037490.1_00200
PDE074037491.1	AC145207.5:ENSG00000263731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037491.1_00100 PDV074037491.1_00200
PDE074037492.1	AC145207.8:ENSG00000264769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037492.1_00100 PDV074037492.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037493.1	AC145207.9:ENSG00000278876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037493.1_00100 PDV074037493.1_00200
PDE074037494.1	AC145212.1:ENSG00000277400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037494.1_00100 PDV074037494.1_00200
PDE074037495.1	AC145285.1:ENSG00000240634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037495.1_00100 PDV074037495.1_00200
PDE074037496.1	AC145285.2:ENSG00000251417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037496.1_00100 PDV074037496.1_00200
PDE074037497.1	AC145285.3:ENSG00000260796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037497.1_00100 PDV074037497.1_00200
PDE074037498.1	AC145285.6:ENSG00000275807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037498.1_00100 PDV074037498.1_00200
PDE074037499.1	AC145422.1:ENSG00000256742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037499.1_00100 PDV074037499.1_00200
PDE074037500.1	AC145423.3:ENSG00000278112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037500.1_00100 PDV074037500.1_00200
PDE074037501.1	AC146507.2:ENSG00000240729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037501.1_00100 PDV074037501.1_00200
PDE074037502.1	AC146944.1:ENSG00000196302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037502.1_00100 PDV074037502.1_00200
PDE074037503.1	AC146944.2:ENSG00000250687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037503.1_00100 PDV074037503.1_00200
PDE074037504.1	AC146944.3:ENSG00000253333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037504.1_00100 PDV074037504.1_00200
PDE074037505.1	AC146944.4:ENSG00000269983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037505.1_00100 PDV074037505.1_00200
PDE074037506.1	AC146949.1:ENSG00000235558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037506.1_00100 PDV074037506.1_00200
PDE074037507.1	AC147067.1:ENSG00000244459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037507.1_00100 PDV074037507.1_00200
PDE074037508.1	AC147651.1:ENSG00000223855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037508.1_00100 PDV074037508.1_00200
PDE074037509.1	AC147651.4:ENSG00000237181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037509.1_00100 PDV074037509.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037510.1	AC148476.1:ENSG00000274373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037510.1_00100 PDV074037510.1_00200
PDE074037511.1	AC156455.1:ENSG00000256546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037511.1_00100 PDV074037511.1_00200
PDE074037512.1	AC159540.2:ENSG00000277701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037512.1_00100 PDV074037512.1_00200
PDE074037513.1	AC211429.1:ENSG00000242073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037513.1_00100 PDV074037513.1_00200
PDE074037514.1	AC211476.1:ENSG00000205584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037514.1_00100 PDV074037514.1_00200
PDE074037515.1	AC211476.2:ENSG00000272843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037515.1_00100 PDV074037515.1_00200
PDE074037516.1	AC211476.3:ENSG00000273897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037516.1_00100 PDV074037516.1_00200
PDE074037517.1	AC211476.4:ENSG00000277125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037517.1_00100 PDV074037517.1_00200
PDE074037518.1	AC211486.1:ENSG00000146722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037518.1_00100 PDV074037518.1_00200
PDE074037519.1	AC211486.3:ENSG00000273598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037519.1_00100 PDV074037519.1_00200
PDE074037520.1	AC215219.1:ENSG00000226210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037520.1_00100 PDV074037520.1_00200
PDE074037521.1	AC215522.1:ENSG00000273644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037521.1_00100 PDV074037521.1_00200
PDE074037522.1	AC215522.2:ENSG00000282572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037522.1_00100 PDV074037522.1_00200
PDE074037523.1	AC231533.1:ENSG00000232828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037523.1_00100 PDV074037523.1_00200
PDE074037524.1	AC231533.2:ENSG00000233585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037524.1_00100 PDV074037524.1_00200
PDE074037525.1	AC231657.1:ENSG00000279422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037525.1_00100 PDV074037525.1_00200
PDE074037526.1	AC231657.2:ENSG00000280116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037526.1_00100 PDV074037526.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037527.1	AC231981.1:ENSG00000235078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037527.1_00100 PDV074037527.1_00200
PDE074037528.1	AC232271.1:ENSG00000270012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037528.1_00100 PDV074037528.1_00200
PDE074037529.1	AC233280.1:ENSG00000229178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037529.1_00100 PDV074037529.1_00200
PDE074037530.1	AC233280.19:ENSG00000282206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037530.1_00100 PDV074037530.1_00200
PDE074037531.1	AC233300.1:ENSG00000279155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037531.1_00100 PDV074037531.1_00200
PDE074037532.1	AC233309.1:ENSG00000276144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037532.1_00100 PDV074037532.1_00200
PDE074037533.1	AC233699.1:ENSG00000261499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037533.1_00100 PDV074037533.1_00200
PDE074037534.1	AC233724.18:ENSG00000283988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037534.1_00100 PDV074037534.1_00200
PDE074037535.1	AC233724.19:ENSG00000284356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037535.1_00100 PDV074037535.1_00200
PDE074037536.1	AC233724.20:ENSG00000284465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037536.1_00100 PDV074037536.1_00200
PDE074037537.1	AC233728.1:ENSG00000233250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037537.1_00100 PDV074037537.1_00200
PDE074037538.1	AC233755.1:ENSG00000275063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037538.1_00100 PDV074037538.1_00200
PDE074037539.1	AC233968.1:ENSG00000274615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037539.1_00100 PDV074037539.1_00200
PDE074037540.1	AC233976.1:ENSG00000229151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037540.1_00100 PDV074037540.1_00200
PDE074037541.1	AC233992.1:ENSG00000254690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037541.1_00100 PDV074037541.1_00200
PDE074037542.1	AC233992.2:ENSG00000271698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037542.1_00100 PDV074037542.1_00200
PDE074037543.1	AC233992.3:ENSG00000272115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037543.1_00100 PDV074037543.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037544.1	AC234582.1:ENSG00000231064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037544.1_00100 PDV074037544.1_00200
PDE074037545.1	AC234582.2:ENSG00000236263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037545.1_00100 PDV074037545.1_00200
PDE074037546.1	AC234644.1:ENSG00000226045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037546.1_00100 PDV074037546.1_00200
PDE074037547.1	AC234772.2:ENSG00000231566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037547.1_00100 PDV074037547.1_00200
PDE074037548.1	AC234772.3:ENSG00000269902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037548.1_00100 PDV074037548.1_00200
PDE074037549.1	AC234775.3:ENSG00000261101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037549.1_00100 PDV074037549.1_00200
PDE074037550.1	AC234781.1:ENSG00000224216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037550.1_00100 PDV074037550.1_00200
PDE074037551.1	AC234781.2:ENSG00000225008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037551.1_00100 PDV074037551.1_00200
PDE074037552.1	AC234781.5:ENSG00000230578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037552.1_00100 PDV074037552.1_00200
PDE074037553.1	AC234782.1:ENSG00000230312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037553.1_00100 PDV074037553.1_00200
PDE074037554.1	AC234782.2:ENSG00000231787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037554.1_00100 PDV074037554.1_00200
PDE074037555.1	AC234782.3:ENSG00000234345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037555.1_00100 PDV074037555.1_00200
PDE074037556.1	AC234783.1:ENSG00000235946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037556.1_00100 PDV074037556.1_00200
PDE074037557.1	AC239798.4:ENSG00000273213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037557.1_00100 PDV074037557.1_00200
PDE074037558.1	AC239799.1:ENSG00000213240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037558.1_00100 PDV074037558.1_00200
PDE074037559.1	AC239799.2:ENSG00000276509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037559.1_00100 PDV074037559.1_00200
PDE074037560.1	AC239800.1:ENSG00000223779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037560.1_00100 PDV074037560.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037561.1	AC239800.2:ENSG00000232721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037561.1_00100 PDV074037561.1_00200
PDE074037562.1	AC239800.3:ENSG00000263590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037562.1_00100 PDV074037562.1_00200
PDE074037563.1	AC239800.4:ENSG00000270962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037563.1_00100 PDV074037563.1_00200
PDE074037564.1	AC239803.2:ENSG00000273059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037564.1_00100 PDV074037564.1_00200
PDE074037565.1	AC239803.3:ENSG00000274372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037565.1_00100 PDV074037565.1_00200
PDE074037566.1	AC239859.6:ENSG00000277702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037566.1_00100 PDV074037566.1_00200
PDE074037567.1	AC239868.1:ENSG00000261716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037567.1_00100 PDV074037567.1_00200
PDE074037568.1	AC239868.2:ENSG00000264207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037568.1_00100 PDV074037568.1_00200
PDE074037569.1	AC239868.3:ENSG00000272993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037569.1_00100 PDV074037569.1_00200
PDE074037570.1	AC240274.1:ENSG00000271254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037570.1_00100 PDV074037570.1_00200
PDE074037571.1	AC240565.1:ENSG00000280136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037571.1_00100 PDV074037571.1_00200
PDE074037572.1	AC240565.2:ENSG00000280279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037572.1_00100 PDV074037572.1_00200
PDE074037573.1	AC241377.3:ENSG00000281741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037573.1_00100 PDV074037573.1_00200
PDE074037574.1	AC241377.4:ENSG00000285215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037574.1_00100 PDV074037574.1_00200
PDE074037575.1	AC241520.1:ENSG00000236576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037575.1_00100 PDV074037575.1_00200
PDE074037576.1	AC241585.1:ENSG00000223612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037576.1_00100 PDV074037576.1_00200
PDE074037577.1	AC241585.2:ENSG00000272419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037577.1_00100 PDV074037577.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037578.1	AC241585.3:ENSG00000281571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037578.1_00100 PDV074037578.1_00200
PDE074037579.1	AC241952.1:ENSG00000275131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037579.1_00100 PDV074037579.1_00200
PDE074037580.1	AC242376.2:ENSG00000274471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037580.1_00100 PDV074037580.1_00200
PDE074037581.1	AC242426.2:ENSG00000237188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037581.1_00100 PDV074037581.1_00200
PDE074037582.1	AC242842.1:ENSG00000275557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037582.1_00100 PDV074037582.1_00200
PDE074037583.1	AC242842.2:ENSG00000284964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037583.1_00100 PDV074037583.1_00200
PDE074037584.1	AC242843.1:ENSG00000274423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037584.1_00100 PDV074037584.1_00200
PDE074037585.1	AC243312.1:ENSG00000261866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037585.1_00100 PDV074037585.1_00200
PDE074037586.1	AC243547.2:ENSG00000278431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037586.1_00100 PDV074037586.1_00200
PDE074037587.1	AC243547.3:ENSG00000280778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037587.1_00100 PDV074037587.1_00200
PDE074037588.1	AC243562.1:ENSG00000259570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037588.1_00100 PDV074037588.1_00200
PDE074037589.1	AC243591.1:ENSG00000234200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037589.1_00100 PDV074037589.1_00200
PDE074037590.1	AC243654.2:ENSG00000275839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037590.1_00100 PDV074037590.1_00200
PDE074037591.1	AC243725.1:ENSG00000283566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037591.1_00100 PDV074037591.1_00200
PDE074037592.1	AC243732.1:ENSG00000274756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037592.1_00100 PDV074037592.1_00200
PDE074037593.1	AC243756.1:ENSG00000270339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037593.1_00100 PDV074037593.1_00200
PDE074037594.1	AC243772.2:ENSG00000233030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037594.1_00100 PDV074037594.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037595.1	AC243772.4:ENSG00000284842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037595.1_00100 PDV074037595.1_00200
PDE074037596.1	AC243773.2:ENSG00000277911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037596.1_00100 PDV074037596.1_00200
PDE074037597.1	AC243829.1:ENSG00000274767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037597.1_00100 PDV074037597.1_00200
PDE074037598.1	AC243829.2:ENSG00000276241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037598.1_00100 PDV074037598.1_00200
PDE074037599.1	AC243829.4:ENSG00000277089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037599.1_00100 PDV074037599.1_00200
PDE074037600.1	AC243830.1:ENSG00000275613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037600.1_00100 PDV074037600.1_00200
PDE074037601.1	AC243830.2:ENSG00000275720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037601.1_00100 PDV074037601.1_00200
PDE074037602.1	AC243836.1:ENSG00000229484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037602.1_00100 PDV074037602.1_00200
PDE074037603.1	AC243919.1:ENSG00000278202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037603.1_00100 PDV074037603.1_00200
PDE074037604.1	AC243960.1:ENSG00000268027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037604.1_00100 PDV074037604.1_00200
PDE074037605.1	AC243960.2:ENSG00000268034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037605.1_00100 PDV074037605.1_00200
PDE074037606.1	AC243960.3:ENSG00000268355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037606.1_00100 PDV074037606.1_00200
PDE074037607.1	AC243960.7:ENSG00000280014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037607.1_00100 PDV074037607.1_00200
PDE074037608.1	AC243964.3:ENSG00000279095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037608.1_00100 PDV074037608.1_00200
PDE074037609.1	AC243965.1:ENSG00000259003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037609.1_00100 PDV074037609.1_00200
PDE074037610.1	AC244021.1:ENSG00000227082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037610.1_00100 PDV074037610.1_00200
PDE074037611.1	AC244033.2:ENSG00000285184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037611.1_00100 PDV074037611.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037612.1	AC244034.1:ENSG00000234981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037612.1_00100 PDV074037612.1_00200
PDE074037613.1	AC244034.2:ENSG00000261000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037613.1_00100 PDV074037613.1_00200
PDE074037614.1	AC244034.3:ENSG00000279946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037614.1_00100 PDV074037614.1_00200
PDE074037615.1	AC244090.1:ENSG00000197180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037615.1_00100 PDV074037615.1_00200
PDE074037616.1	AC244090.3:ENSG00000261773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037616.1_00100 PDV074037616.1_00200
PDE074037617.1	AC244093.1:ENSG00000274308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037617.1_00100 PDV074037617.1_00200
PDE074037618.1	AC244093.3:ENSG00000277579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037618.1_00100 PDV074037618.1_00200
PDE074037619.1	AC244093.4:ENSG00000277589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037619.1_00100 PDV074037619.1_00200
PDE074037620.1	AC244131.2:ENSG00000275119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037620.1_00100 PDV074037620.1_00200
PDE074037621.1	AC244154.1:ENSG00000274487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037621.1_00100 PDV074037621.1_00200
PDE074037622.1	AC244157.2:ENSG00000275772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037622.1_00100 PDV074037622.1_00200
PDE074037623.1	AC244197.2:ENSG00000238039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037623.1_00100 PDV074037623.1_00200
PDE074037624.1	AC244197.3:ENSG00000241489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037624.1_00100 PDV074037624.1_00200
PDE074037625.1	AC244453.2:ENSG00000233029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037625.1_00100 PDV074037625.1_00200
PDE074037626.1	AC244502.1:ENSG00000251002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037626.1_00100 PDV074037626.1_00200
PDE074037627.1	AC244669.1:ENSG00000223804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037627.1_00100 PDV074037627.1_00200
PDE074037628.1	AC245014.1:ENSG00000236140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037628.1_00100 PDV074037628.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037629.1	AC245014.3:ENSG00000276216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037629.1_00100 PDV074037629.1_00200
PDE074037630.1	AC245033.1:ENSG00000260836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037630.1_00100 PDV074037630.1_00200
PDE074037631.1	AC245033.2:ENSG00000278013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037631.1_00100 PDV074037631.1_00200
PDE074037632.1	AC245036.5:ENSG00000269271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037632.1_00100 PDV074037632.1_00200
PDE074037633.1	AC245052.2:ENSG00000224579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037633.1_00100 PDV074037633.1_00200
PDE074037634.1	AC245052.3:ENSG00000235081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037634.1_00100 PDV074037634.1_00200
PDE074037635.1	AC245052.4:ENSG00000237017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037635.1_00100 PDV074037635.1_00200
PDE074037636.1	AC245052.7:ENSG00000269524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037636.1_00100 PDV074037636.1_00200
PDE074037637.1	AC245060.4:ENSG00000272779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037637.1_00100 PDV074037637.1_00200
PDE074037638.1	AC245060.5:ENSG00000274422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037638.1_00100 PDV074037638.1_00200
PDE074037639.1	AC245100.2:ENSG00000225871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037639.1_00100 PDV074037639.1_00200
PDE074037640.1	AC245100.4:ENSG00000231551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037640.1_00100 PDV074037640.1_00200
PDE074037641.1	AC245100.8:ENSG00000280649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037641.1_00100 PDV074037641.1_00200
PDE074037642.1	AC245128.3:ENSG00000268734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037642.1_00100 PDV074037642.1_00200
PDE074037643.1	AC245140.2:ENSG00000280195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037643.1_00100 PDV074037643.1_00200
PDE074037644.1	AC245140.3:ENSG00000285018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037644.1_00100 PDV074037644.1_00200
PDE074037645.1	AC245297.1:ENSG00000215861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037645.1_00100 PDV074037645.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037646.1	AC245297.2:ENSG00000272755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037646.1_00100 PDV074037646.1_00200
PDE074037647.1	AC245297.3:ENSG00000274265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037647.1_00100 PDV074037647.1_00200
PDE074037648.1	AC245389.2:ENSG00000275140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037648.1_00100 PDV074037648.1_00200
PDE074037649.1	AC245407.1:ENSG00000277406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037649.1_00100 PDV074037649.1_00200
PDE074037650.1	AC245452.1:ENSG00000224086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037650.1_00100 PDV074037650.1_00200
PDE074037651.1	AC245452.2:ENSG00000225544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037651.1_00100 PDV074037651.1_00200
PDE074037652.1	AC245884.1:ENSG00000227407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037652.1_00100 PDV074037652.1_00200
PDE074037653.1	AC245884.10:ENSG00000269873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037653.1_00100 PDV074037653.1_00200
PDE074037654.1	AC245884.11:ENSG00000275210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037654.1_00100 PDV074037654.1_00200
PDE074037655.1	AC245884.2:ENSG00000234436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037655.1_00100 PDV074037655.1_00200
PDE074037656.1	AC245884.6:ENSG00000250507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037656.1_00100 PDV074037656.1_00200
PDE074037657.1	AC245884.8:ENSG00000267838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037657.1_00100 PDV074037657.1_00200
PDE074037658.1	AC246785.2:ENSG00000233586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037658.1_00100 PDV074037658.1_00200
PDE074037659.1	AC246785.3:ENSG00000237343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037659.1_00100 PDV074037659.1_00200
PDE074037660.1	AC246787.1:ENSG00000225200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037660.1_00100 PDV074037660.1_00200
PDE074037661.1	AC246787.2:ENSG00000244620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037661.1_00100 PDV074037661.1_00200
PDE074037662.1	AC246817.1:ENSG00000253853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037662.1_00100 PDV074037662.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037663.1	AC253536.3:ENSG00000232545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037663.1_00100 PDV074037663.1_00200
PDE074037664.1	AC253536.6:ENSG00000272787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037664.1_00100 PDV074037664.1_00200
PDE074037665.1	AC253576.2:ENSG00000275426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037665.1_00100 PDV074037665.1_00200
PDE074037666.1	AC254562.1:ENSG00000227370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037666.1_00100 PDV074037666.1_00200
PDE074037667.1	AC254562.2:ENSG00000232710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037667.1_00100 PDV074037667.1_00200
PDE074037668.1	AC254562.3:ENSG00000281538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037668.1_00100 PDV074037668.1_00200
PDE074037669.1	AC254633.1:ENSG00000272482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037669.1_00100 PDV074037669.1_00200
PDE074037670.1	ACAA1:ENSG00000060971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037670.1_00100 PDV074037670.1_00200
PDE074037671.1	ACAA2:ENSG00000167315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037671.1_00100 PDV074037671.1_00200
PDE074037672.1	ACACA:ENSG00000278540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037672.1_00100 PDV074037672.1_00200
PDE074037673.1	ACACB:ENSG00000076555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037673.1_00100 PDV074037673.1_00200
PDE074037674.1	ACAD10:ENSG00000111271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037674.1_00100 PDV074037674.1_00200
PDE074037675.1	ACAD11:ENSG00000240303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037675.1_00100 PDV074037675.1_00200
PDE074037676.1	ACAD8:ENSG00000151498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037676.1_00100 PDV074037676.1_00200
PDE074037677.1	ACAD9:ENSG00000177646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037677.1_00100 PDV074037677.1_00200
PDE074037678.1	ACADM:ENSG00000117054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037678.1_00100 PDV074037678.1_00200
PDE074037679.1	ACADS:ENSG00000122971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037679.1_00100 PDV074037679.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037680.1	ACADSB:ENSG00000196177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037680.1_00100 PDV074037680.1_00200
PDE074037681.1	ACADVL:ENSG00000072778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037681.1_00100 PDV074037681.1_00200
PDE074037682.1	ACAP1:ENSG00000072818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037682.1_00100 PDV074037682.1_00200
PDE074037683.1	ACAP2:ENSG00000114331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037683.1_00100 PDV074037683.1_00200
PDE074037684.1	ACAP2-IT1:ENSG00000229325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037684.1_00100 PDV074037684.1_00200
PDE074037685.1	ACAP3:ENSG00000131584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037685.1_00100 PDV074037685.1_00200
PDE074037686.1	ACAT1:ENSG00000075239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037686.1_00100 PDV074037686.1_00200
PDE074037687.1	ACAT2:ENSG00000120437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037687.1_00100 PDV074037687.1_00200
PDE074037688.1	ACBD3:ENSG00000182827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037688.1_00100 PDV074037688.1_00200
PDE074037689.1	ACBD4:ENSG00000181513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037689.1_00100 PDV074037689.1_00200
PDE074037690.1	ACBD5:ENSG00000107897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037690.1_00100 PDV074037690.1_00200
PDE074037691.1	ACBD6:ENSG00000230124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037691.1_00100 PDV074037691.1_00200
PDE074037692.1	ACCS:ENSG00000110455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037692.1_00100 PDV074037692.1_00200
PDE074037693.1	ACCSL:ENSG00000205126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037693.1_00100 PDV074037693.1_00200
PDE074037694.1	ACD:ENSG00000102977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037694.1_00100 PDV074037694.1_00200
PDE074037695.1	ACE:ENSG00000159640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037695.1_00100 PDV074037695.1_00200
PDE074037696.1	ACER1:ENSG00000167769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037696.1_00100 PDV074037696.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037697.1	ACER2:ENSG00000177076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037697.1_00100 PDV074037697.1_00200
PDE074037698.1	ACER3:ENSG00000078124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037698.1_00100 PDV074037698.1_00200
PDE074037699.1	ACHE:ENSG00000087085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037699.1_00100 PDV074037699.1_00200
PDE074037700.1	ACIN1:ENSG00000100813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037700.1_00100 PDV074037700.1_00200
PDE074037701.1	ACKR1:ENSG00000213088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037701.1_00100 PDV074037701.1_00200
PDE074037702.1	ACKR2:ENSG00000144648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037702.1_00100 PDV074037702.1_00200
PDE074037703.1	ACKR3:ENSG00000144476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037703.1_00100 PDV074037703.1_00200
PDE074037704.1	ACLY:ENSG00000131473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037704.1_00100 PDV074037704.1_00200
PDE074037705.1	ACO1:ENSG00000122729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037705.1_00100 PDV074037705.1_00200
PDE074037706.1	ACO2:ENSG00000100412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037706.1_00100 PDV074037706.1_00200
PDE074037707.1	ACOT1:ENSG00000184227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037707.1_00100 PDV074037707.1_00200
PDE074037708.1	ACOT11:ENSG00000162390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037708.1_00100 PDV074037708.1_00200
PDE074037709.1	ACOT13:ENSG00000112304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037709.1_00100 PDV074037709.1_00200
PDE074037710.1	ACOT2:ENSG00000119673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037710.1_00100 PDV074037710.1_00200
PDE074037711.1	ACOT4:ENSG00000177465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037711.1_00100 PDV074037711.1_00200
PDE074037712.1	ACOT7:ENSG00000097021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037712.1_00100 PDV074037712.1_00200
PDE074037713.1	ACOT8:ENSG00000101473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037713.1_00100 PDV074037713.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037714.1	ACOT9:ENSG00000123130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037714.1_00100 PDV074037714.1_00200
PDE074037715.1	ACOX1:ENSG00000161533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037715.1_00100 PDV074037715.1_00200
PDE074037716.1	ACOX3:ENSG00000087008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037716.1_00100 PDV074037716.1_00200
PDE074037717.1	ACOXL:ENSG00000153093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037717.1_00100 PDV074037717.1_00200
PDE074037718.1	ACP1:ENSG00000143727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037718.1_00100 PDV074037718.1_00200
PDE074037719.1	ACP2:ENSG00000134575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037719.1_00100 PDV074037719.1_00200
PDE074037720.1	ACP4:ENSG00000142513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037720.1_00100 PDV074037720.1_00200
PDE074037721.1	ACP5:ENSG00000102575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037721.1_00100 PDV074037721.1_00200
PDE074037722.1	ACP6:ENSG00000162836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037722.1_00100 PDV074037722.1_00200
PDE074037723.1	ACPP:ENSG00000014257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037723.1_00100 PDV074037723.1_00200
PDE074037724.1	ACRBP:ENSG00000111644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037724.1_00100 PDV074037724.1_00200
PDE074037725.1	ACSBG1:ENSG00000103740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037725.1_00100 PDV074037725.1_00200
PDE074037726.1	ACSF2:ENSG00000167107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037726.1_00100 PDV074037726.1_00200
PDE074037727.1	ACSF3:ENSG00000176715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037727.1_00100 PDV074037727.1_00200
PDE074037728.1	ACSL1:ENSG00000151726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037728.1_00100 PDV074037728.1_00200
PDE074037729.1	ACSL3:ENSG00000123983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037729.1_00100 PDV074037729.1_00200
PDE074037730.1	ACSL4:ENSG00000068366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037730.1_00100 PDV074037730.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037731.1	ACSL5:ENSG00000197142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037731.1_00100 PDV074037731.1_00200
PDE074037732.1	ACSL6:ENSG00000164398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037732.1_00100 PDV074037732.1_00200
PDE074037733.1	ACSM1:ENSG00000166743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037733.1_00100 PDV074037733.1_00200
PDE074037734.1	ACSM3:ENSG00000005187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037734.1_00100 PDV074037734.1_00200
PDE074037735.1	ACSS1:ENSG00000154930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037735.1_00100 PDV074037735.1_00200
PDE074037736.1	ACSS2:ENSG00000131069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037736.1_00100 PDV074037736.1_00200
PDE074037737.1	ACSS3:ENSG00000111058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037737.1_00100 PDV074037737.1_00200
PDE074037738.1	ACTA1:ENSG00000143632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037738.1_00100 PDV074037738.1_00200
PDE074037739.1	ACTA2:ENSG00000107796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037739.1_00100 PDV074037739.1_00200
PDE074037740.1	ACTA2-AS1:ENSG00000180139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037740.1_00100 PDV074037740.1_00200
PDE074037741.1	ACTB:ENSG00000075624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037741.1_00100 PDV074037741.1_00200
PDE074037742.1	ACTBP2:ENSG00000213763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037742.1_00100 PDV074037742.1_00200
PDE074037743.1	ACTBP8:ENSG00000220267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037743.1_00100 PDV074037743.1_00200
PDE074037744.1	ACTG1:ENSG00000184009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037744.1_00100 PDV074037744.1_00200
PDE074037745.1	ACTG1P1:ENSG00000178631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037745.1_00100 PDV074037745.1_00200
PDE074037746.1	ACTG1P10:ENSG00000231340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037746.1_00100 PDV074037746.1_00200
PDE074037747.1	ACTG1P14:ENSG00000230581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037747.1_00100 PDV074037747.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037748.1	ACTG1P17:ENSG00000259315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037748.1_00100 PDV074037748.1_00200
PDE074037749.1	ACTG1P20:ENSG00000241547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037749.1_00100 PDV074037749.1_00200
PDE074037750.1	ACTG1P24:ENSG00000226359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037750.1_00100 PDV074037750.1_00200
PDE074037751.1	ACTG1P3:ENSG00000215388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037751.1_00100 PDV074037751.1_00200
PDE074037752.1	ACTG1P4:ENSG00000236085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037752.1_00100 PDV074037752.1_00200
PDE074037753.1	ACTL10:ENSG00000182584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037753.1_00100 PDV074037753.1_00200
PDE074037754.1	ACTL6A:ENSG00000136518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037754.1_00100 PDV074037754.1_00200
PDE074037755.1	ACTL7B:ENSG00000148156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037755.1_00100 PDV074037755.1_00200
PDE074037756.1	ACTN1:ENSG00000072110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037756.1_00100 PDV074037756.1_00200
PDE074037757.1	ACTN1-AS1:ENSG00000259062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037757.1_00100 PDV074037757.1_00200
PDE074037758.1	ACTN3:ENSG00000248746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037758.1_00100 PDV074037758.1_00200
PDE074037759.1	ACTN4:ENSG00000130402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037759.1_00100 PDV074037759.1_00200
PDE074037760.1	ACTR10:ENSG00000131966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037760.1_00100 PDV074037760.1_00200
PDE074037761.1	ACTR1A:ENSG00000138107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037761.1_00100 PDV074037761.1_00200
PDE074037762.1	ACTR1B:ENSG00000115073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037762.1_00100 PDV074037762.1_00200
PDE074037763.1	ACTR2:ENSG00000138071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037763.1_00100 PDV074037763.1_00200
PDE074037764.1	ACTR3:ENSG00000115091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037764.1_00100 PDV074037764.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037765.1	ACTR3B:ENSG00000133627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037765.1_00100 PDV074037765.1_00200
PDE074037766.1	ACTR3C:ENSG00000106526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037766.1_00100 PDV074037766.1_00200
PDE074037767.1	ACTR5:ENSG00000101442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037767.1_00100 PDV074037767.1_00200
PDE074037768.1	ACTR6:ENSG00000075089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037768.1_00100 PDV074037768.1_00200
PDE074037769.1	ACTR8:ENSG00000113812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037769.1_00100 PDV074037769.1_00200
PDE074037770.1	ACVR1:ENSG00000115170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037770.1_00100 PDV074037770.1_00200
PDE074037771.1	ACVR1B:ENSG00000135503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037771.1_00100 PDV074037771.1_00200
PDE074037772.1	ACVR1C:ENSG00000123612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037772.1_00100 PDV074037772.1_00200
PDE074037773.1	ACVR2A:ENSG00000121989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037773.1_00100 PDV074037773.1_00200
PDE074037774.1	ACVR2B:ENSG00000114739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037774.1_00100 PDV074037774.1_00200
PDE074037775.1	ACVR2B-AS1:ENSG00000229589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037775.1_00100 PDV074037775.1_00200
PDE074037776.1	ACVRL1:ENSG00000139567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037776.1_00100 PDV074037776.1_00200
PDE074037777.1	ACY1:ENSG00000243989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037777.1_00100 PDV074037777.1_00200
PDE074037778.1	ACY3:ENSG00000132744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037778.1_00100 PDV074037778.1_00200
PDE074037779.1	ACYP1:ENSG00000119640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037779.1_00100 PDV074037779.1_00200
PDE074037780.1	ACYP2:ENSG00000170634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037780.1_00100 PDV074037780.1_00200
PDE074037781.1	AD000671.2:ENSG00000267120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037781.1_00100 PDV074037781.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037782.1	AD000813.1:ENSG00000280023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037782.1_00100 PDV074037782.1_00200
PDE074037783.1	AD000864.1:ENSG00000280194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037783.1_00100 PDV074037783.1_00200
PDE074037784.1	AD001527.2:ENSG00000279504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037784.1_00100 PDV074037784.1_00200
PDE074037785.1	ADA:ENSG00000196839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037785.1_00100 PDV074037785.1_00200
PDE074037786.1	ADA2:ENSG00000093072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037786.1_00100 PDV074037786.1_00200
PDE074037787.1	ADAL:ENSG00000168803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037787.1_00100 PDV074037787.1_00200
PDE074037788.1	ADAM10:ENSG00000137845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037788.1_00100 PDV074037788.1_00200
PDE074037789.1	ADAM11:ENSG00000073670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037789.1_00100 PDV074037789.1_00200
PDE074037790.1	ADAM12:ENSG00000148848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037790.1_00100 PDV074037790.1_00200
PDE074037791.1	ADAM15:ENSG00000143537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037791.1_00100 PDV074037791.1_00200
PDE074037792.1	ADAM17:ENSG00000151694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037792.1_00100 PDV074037792.1_00200
PDE074037793.1	ADAM19:ENSG00000135074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037793.1_00100 PDV074037793.1_00200
PDE074037794.1	ADAM1A:ENSG00000229186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037794.1_00100 PDV074037794.1_00200
PDE074037795.1	ADAM1B:ENSG00000226469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037795.1_00100 PDV074037795.1_00200
PDE074037796.1	ADAM20:ENSG00000134007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037796.1_00100 PDV074037796.1_00200
PDE074037797.1	ADAM20P1:ENSG00000259158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037797.1_00100 PDV074037797.1_00200
PDE074037798.1	ADAM22:ENSG00000008277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037798.1_00100 PDV074037798.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037799.1	ADAM23:ENSG00000114948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037799.1_00100 PDV074037799.1_00200
PDE074037800.1	ADAM28:ENSG00000042980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037800.1_00100 PDV074037800.1_00200
PDE074037801.1	ADAM8:ENSG00000151651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037801.1_00100 PDV074037801.1_00200
PDE074037802.1	ADAM9:ENSG00000168615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037802.1_00100 PDV074037802.1_00200
PDE074037803.1	ADAMTS1:ENSG00000154734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037803.1_00100 PDV074037803.1_00200
PDE074037804.1	ADAMTS10:ENSG00000142303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037804.1_00100 PDV074037804.1_00200
PDE074037805.1	ADAMTS13:ENSG00000160323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037805.1_00100 PDV074037805.1_00200
PDE074037806.1	ADAMTS17:ENSG00000140470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037806.1_00100 PDV074037806.1_00200
PDE074037807.1	ADAMTS3:ENSG00000156140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037807.1_00100 PDV074037807.1_00200
PDE074037808.1	ADAMTS4:ENSG00000158859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037808.1_00100 PDV074037808.1_00200
PDE074037809.1	ADAMTS5:ENSG00000154736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037809.1_00100 PDV074037809.1_00200
PDE074037810.1	ADAMTS6:ENSG00000049192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037810.1_00100 PDV074037810.1_00200
PDE074037811.1	ADAMTS7P1:ENSG00000274376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037811.1_00100 PDV074037811.1_00200
PDE074037812.1	ADAMTS7P4:ENSG00000218052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037812.1_00100 PDV074037812.1_00200
PDE074037813.1	ADAMTSL2:ENSG00000197859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037813.1_00100 PDV074037813.1_00200
PDE074037814.1	ADAMTSL4:ENSG00000143382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037814.1_00100 PDV074037814.1_00200
PDE074037815.1	ADAMTSL4-AS1:ENSG00000203804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037815.1_00100 PDV074037815.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037816.1	ADAMTSL5:ENSG00000185761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037816.1_00100 PDV074037816.1_00200
PDE074037817.1	ADAP1:ENSG00000105963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037817.1_00100 PDV074037817.1_00200
PDE074037818.1	ADAP2:ENSG00000184060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037818.1_00100 PDV074037818.1_00200
PDE074037819.1	ADAR:ENSG00000160710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037819.1_00100 PDV074037819.1_00200
PDE074037820.1	ADARB1:ENSG00000197381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037820.1_00100 PDV074037820.1_00200
PDE074037821.1	ADARB2:ENSG00000185736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037821.1_00100 PDV074037821.1_00200
PDE074037822.1	ADAT1:ENSG00000065457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037822.1_00100 PDV074037822.1_00200
PDE074037823.1	ADAT2:ENSG00000189007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037823.1_00100 PDV074037823.1_00200
PDE074037824.1	ADAT3:ENSG00000213638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037824.1_00100 PDV074037824.1_00200
PDE074037825.1	ADCK1:ENSG00000063761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037825.1_00100 PDV074037825.1_00200
PDE074037826.1	ADCK2:ENSG00000133597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037826.1_00100 PDV074037826.1_00200
PDE074037827.1	ADCK5:ENSG00000173137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037827.1_00100 PDV074037827.1_00200
PDE074037828.1	ADCY10:ENSG00000143199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037828.1_00100 PDV074037828.1_00200
PDE074037829.1	ADCY10P1:ENSG00000161912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037829.1_00100 PDV074037829.1_00200
PDE074037830.1	ADCY3:ENSG00000138031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037830.1_00100 PDV074037830.1_00200
PDE074037831.1	ADCY4:ENSG00000129467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037831.1_00100 PDV074037831.1_00200
PDE074037832.1	ADCY6:ENSG00000174233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037832.1_00100 PDV074037832.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037833.1	ADCY7:ENSG00000121281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037833.1_00100 PDV074037833.1_00200
PDE074037834.1	ADCY9:ENSG00000162104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037834.1_00100 PDV074037834.1_00200
PDE074037835.1	ADD1:ENSG00000087274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037835.1_00100 PDV074037835.1_00200
PDE074037836.1	ADD2:ENSG00000075340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037836.1_00100 PDV074037836.1_00200
PDE074037837.1	ADD3:ENSG00000148700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037837.1_00100 PDV074037837.1_00200
PDE074037838.1	ADGRA2:ENSG00000020181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037838.1_00100 PDV074037838.1_00200
PDE074037839.1	ADGRA3:ENSG00000152990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037839.1_00100 PDV074037839.1_00200
PDE074037840.1	ADGRB1:ENSG00000181790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037840.1_00100 PDV074037840.1_00200
PDE074037841.1	ADGRB2:ENSG00000121753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037841.1_00100 PDV074037841.1_00200
PDE074037842.1	ADGRB3:ENSG00000135298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037842.1_00100 PDV074037842.1_00200
PDE074037843.1	ADGRD1:ENSG00000111452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037843.1_00100 PDV074037843.1_00200
PDE074037844.1	ADGRE1:ENSG00000174837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037844.1_00100 PDV074037844.1_00200
PDE074037845.1	ADGRE2:ENSG00000127507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037845.1_00100 PDV074037845.1_00200
PDE074037846.1	ADGRE3:ENSG00000131355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037846.1_00100 PDV074037846.1_00200
PDE074037847.1	ADGRE4P:ENSG00000268758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037847.1_00100 PDV074037847.1_00200
PDE074037848.1	ADGRE5:ENSG00000123146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037848.1_00100 PDV074037848.1_00200
PDE074037849.1	ADGRF3:ENSG00000173567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037849.1_00100 PDV074037849.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037850.1	ADGRF5P1:ENSG00000227582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037850.1_00100 PDV074037850.1_00200
PDE074037851.1	ADGRG1:ENSG00000205336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037851.1_00100 PDV074037851.1_00200
PDE074037852.1	ADGRG3:ENSG00000182885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037852.1_00100 PDV074037852.1_00200
PDE074037853.1	ADGRG5:ENSG00000159618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037853.1_00100 PDV074037853.1_00200
PDE074037854.1	ADGRL1:ENSG00000072071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037854.1_00100 PDV074037854.1_00200
PDE074037855.1	ADH5:ENSG00000197894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037855.1_00100 PDV074037855.1_00200
PDE074037856.1	ADHFE1:ENSG00000147576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037856.1_00100 PDV074037856.1_00200
PDE074037857.1	ADI1:ENSG00000182551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037857.1_00100 PDV074037857.1_00200
PDE074037858.1	ADIPOR1:ENSG00000159346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037858.1_00100 PDV074037858.1_00200
PDE074037859.1	ADIPOR2:ENSG00000006831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037859.1_00100 PDV074037859.1_00200
PDE074037860.1	ADIRF:ENSG00000148671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037860.1_00100 PDV074037860.1_00200
PDE074037861.1	ADIRF-AS1:ENSG00000272734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037861.1_00100 PDV074037861.1_00200
PDE074037862.1	ADK:ENSG00000156110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037862.1_00100 PDV074037862.1_00200
PDE074037863.1	ADM:ENSG00000148926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037863.1_00100 PDV074037863.1_00200
PDE074037864.1	ADM2:ENSG00000128165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037864.1_00100 PDV074037864.1_00200
PDE074037865.1	ADM5:ENSG00000224420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037865.1_00100 PDV074037865.1_00200
PDE074037866.1	ADNP:ENSG00000101126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037866.1_00100 PDV074037866.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037867.1	ADNP2:ENSG00000101544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037867.1_00100 PDV074037867.1_00200
PDE074037868.1	ADNP-AS1:ENSG00000259456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037868.1_00100 PDV074037868.1_00200
PDE074037869.1	ADO:ENSG00000181915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037869.1_00100 PDV074037869.1_00200
PDE074037870.1	ADORA2A:ENSG00000128271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037870.1_00100 PDV074037870.1_00200
PDE074037871.1	ADORA2A-AS1:ENSG00000178803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037871.1_00100 PDV074037871.1_00200
PDE074037872.1	ADORA2B:ENSG00000170425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037872.1_00100 PDV074037872.1_00200
PDE074037873.1	ADORA3:ENSG00000282608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037873.1_00100 PDV074037873.1_00200
PDE074037874.1	ADPGK:ENSG00000159322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037874.1_00100 PDV074037874.1_00200
PDE074037875.1	ADPGK-AS1:ENSG00000260898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037875.1_00100 PDV074037875.1_00200
PDE074037876.1	ADPRH:ENSG00000144843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037876.1_00100 PDV074037876.1_00200
PDE074037877.1	ADPRHL2:ENSG00000116863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037877.1_00100 PDV074037877.1_00200
PDE074037878.1	ADPRM:ENSG00000170222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037878.1_00100 PDV074037878.1_00200
PDE074037879.1	ADRA2A:ENSG00000150594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037879.1_00100 PDV074037879.1_00200
PDE074037880.1	ADRA2B:ENSG00000274286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037880.1_00100 PDV074037880.1_00200
PDE074037881.1	ADRB1:ENSG00000043591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037881.1_00100 PDV074037881.1_00200
PDE074037882.1	ADRB2:ENSG00000169252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037882.1_00100 PDV074037882.1_00200
PDE074037883.1	ADRM1:ENSG00000130706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037883.1_00100 PDV074037883.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037884.1	ADSL:ENSG00000239900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037884.1_00100 PDV074037884.1_00200
PDE074037885.1	ADSS:ENSG00000035687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037885.1_00100 PDV074037885.1_00200
PDE074037886.1	ADSSL1:ENSG00000185100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037886.1_00100 PDV074037886.1_00200
PDE074037887.1	ADTRP:ENSG00000111863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037887.1_00100 PDV074037887.1_00200
PDE074037888.1	AEBP1:ENSG00000106624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037888.1_00100 PDV074037888.1_00200
PDE074037889.1	AEBP2:ENSG00000139154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037889.1_00100 PDV074037889.1_00200
PDE074037890.1	AEN:ENSG00000181026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037890.1_00100 PDV074037890.1_00200
PDE074037891.1	AES:ENSG00000104964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037891.1_00100 PDV074037891.1_00200
PDE074037892.1	AF001548.1:ENSG00000263065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037892.1_00100 PDV074037892.1_00200
PDE074037893.1	AF001548.2:ENSG00000263335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037893.1_00100 PDV074037893.1_00200
PDE074037894.1	AF064858.1:ENSG00000235888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037894.1_00100 PDV074037894.1_00200
PDE074037895.1	AF106564.1:ENSG00000272163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037895.1_00100 PDV074037895.1_00200
PDE074037896.1	AF111167.1:ENSG00000258820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037896.1_00100 PDV074037896.1_00200
PDE074037897.1	AF111167.2:ENSG00000259319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037897.1_00100 PDV074037897.1_00200
PDE074037898.1	AF111169.3:ENSG00000259081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037898.1_00100 PDV074037898.1_00200
PDE074037899.1	AF117829.1:ENSG00000251136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037899.1_00100 PDV074037899.1_00200
PDE074037900.1	AF127577.4:ENSG00000235609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037900.1_00100 PDV074037900.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037901.1	AF127577.6:ENSG00000279390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037901.1_00100 PDV074037901.1_00200
PDE074037902.1	AF127936.1:ENSG00000226751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037902.1_00100 PDV074037902.1_00200
PDE074037903.1	AF129075.1:ENSG00000231125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037903.1_00100 PDV074037903.1_00200
PDE074037904.1	AF129075.2:ENSG00000273254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037904.1_00100 PDV074037904.1_00200
PDE074037905.1	AF131215.2:ENSG00000254556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037905.1_00100 PDV074037905.1_00200
PDE074037906.1	AF131215.3:ENSG00000254839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037906.1_00100 PDV074037906.1_00200
PDE074037907.1	AF131215.4:ENSG00000254936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037907.1_00100 PDV074037907.1_00200
PDE074037908.1	AF131215.5:ENSG00000255310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037908.1_00100 PDV074037908.1_00200
PDE074037909.1	AF131215.6:ENSG00000269918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037909.1_00100 PDV074037909.1_00200
PDE074037910.1	AF131216.4:ENSG00000280273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037910.1_00100 PDV074037910.1_00200
PDE074037911.1	AF165147.1:ENSG00000232855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037911.1_00100 PDV074037911.1_00200
PDE074037912.1	AF201337.1:ENSG00000254332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037912.1_00100 PDV074037912.1_00200
PDE074037913.1	AF213884.3:ENSG00000260651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037913.1_00100 PDV074037913.1_00200
PDE074037914.1	AF230666.1:ENSG00000223697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037914.1_00100 PDV074037914.1_00200
PDE074037915.1	AF230666.2:ENSG00000270137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037915.1_00100 PDV074037915.1_00200
PDE074037916.1	AF241728.1:ENSG00000235806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037916.1_00100 PDV074037916.1_00200
PDE074037917.1	AF274858.1:ENSG00000260081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037917.1_00100 PDV074037917.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037918.1	AF287957.1:ENSG00000271743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037918.1_00100 PDV074037918.1_00200
PDE074037919.1	AFAP1:ENSG00000196526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037919.1_00100 PDV074037919.1_00200
PDE074037920.1	AFAP1L2:ENSG00000169129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037920.1_00100 PDV074037920.1_00200
PDE074037921.1	AFDN:ENSG00000130396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037921.1_00100 PDV074037921.1_00200
PDE074037922.1	AFF1:ENSG00000172493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037922.1_00100 PDV074037922.1_00200
PDE074037923.1	AFF2:ENSG00000155966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037923.1_00100 PDV074037923.1_00200
PDE074037924.1	AFF3:ENSG00000144218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037924.1_00100 PDV074037924.1_00200
PDE074037925.1	AFF4:ENSG00000072364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037925.1_00100 PDV074037925.1_00200
PDE074037926.1	AFG1L:ENSG00000135537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037926.1_00100 PDV074037926.1_00200
PDE074037927.1	AFG3L1P:ENSG00000223959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037927.1_00100 PDV074037927.1_00200
PDE074037928.1	AFG3L2:ENSG00000141385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037928.1_00100 PDV074037928.1_00200
PDE074037929.1	AFMID:ENSG00000183077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037929.1_00100 PDV074037929.1_00200
PDE074037930.1	AFTPH:ENSG00000119844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037930.1_00100 PDV074037930.1_00200
PDE074037931.1	AGA:ENSG00000038002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037931.1_00100 PDV074037931.1_00200
PDE074037932.1	AGAP1:ENSG00000157985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037932.1_00100 PDV074037932.1_00200
PDE074037933.1	AGAP10P:ENSG00000230869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037933.1_00100 PDV074037933.1_00200
PDE074037934.1	AGAP12P:ENSG00000265018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037934.1_00100 PDV074037934.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037935.1	AGAP13P:ENSG00000243289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037935.1_00100 PDV074037935.1_00200
PDE074037936.1	AGAP14P:ENSG00000279058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037936.1_00100 PDV074037936.1_00200
PDE074037937.1	AGAP2:ENSG00000135439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037937.1_00100 PDV074037937.1_00200
PDE074037938.1	AGAP2-AS1:ENSG00000255737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037938.1_00100 PDV074037938.1_00200
PDE074037939.1	AGAP3:ENSG00000133612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037939.1_00100 PDV074037939.1_00200
PDE074037940.1	AGAP4:ENSG00000188234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037940.1_00100 PDV074037940.1_00200
PDE074037941.1	AGAP5:ENSG00000172650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037941.1_00100 PDV074037941.1_00200
PDE074037942.1	AGAP6:ENSG00000204149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037942.1_00100 PDV074037942.1_00200
PDE074037943.1	AGAP7P:ENSG00000264204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037943.1_00100 PDV074037943.1_00200
PDE074037944.1	AGAP9:ENSG00000204172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037944.1_00100 PDV074037944.1_00200
PDE074037945.1	AGBL2:ENSG00000165923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037945.1_00100 PDV074037945.1_00200
PDE074037946.1	AGBL3:ENSG00000146856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037946.1_00100 PDV074037946.1_00200
PDE074037947.1	AGBL5:ENSG00000084693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037947.1_00100 PDV074037947.1_00200
PDE074037948.1	AGBL5-AS1:ENSG00000231636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037948.1_00100 PDV074037948.1_00200
PDE074037949.1	AGER:ENSG00000204305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037949.1_00100 PDV074037949.1_00200
PDE074037950.1	AGFG1:ENSG00000173744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037950.1_00100 PDV074037950.1_00200
PDE074037951.1	AGFG2:ENSG00000106351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037951.1_00100 PDV074037951.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037952.1	AGGF1:ENSG00000164252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037952.1_00100 PDV074037952.1_00200
PDE074037953.1	AGGF1P1:ENSG00000214273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037953.1_00100 PDV074037953.1_00200
PDE074037954.1	AGGF1P2:ENSG00000233435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037954.1_00100 PDV074037954.1_00200
PDE074037955.1	AGK:ENSG00000006530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037955.1_00100 PDV074037955.1_00200
PDE074037956.1	AGL:ENSG00000162688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037956.1_00100 PDV074037956.1_00200
PDE074037957.1	AGMAT:ENSG00000116771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037957.1_00100 PDV074037957.1_00200
PDE074037958.1	AGO1:ENSG00000092847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037958.1_00100 PDV074037958.1_00200
PDE074037959.1	AGO2:ENSG00000123908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037959.1_00100 PDV074037959.1_00200
PDE074037960.1	AGO3:ENSG00000126070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037960.1_00100 PDV074037960.1_00200
PDE074037961.1	AGO4:ENSG00000134698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037961.1_00100 PDV074037961.1_00200
PDE074037962.1	AGPAT1:ENSG00000204310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037962.1_00100 PDV074037962.1_00200
PDE074037963.1	AGPAT2:ENSG00000169692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037963.1_00100 PDV074037963.1_00200
PDE074037964.1	AGPAT3:ENSG00000160216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037964.1_00100 PDV074037964.1_00200
PDE074037965.1	AGPAT4:ENSG00000026652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037965.1_00100 PDV074037965.1_00200
PDE074037966.1	AGPAT4-IT1:ENSG00000279355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037966.1_00100 PDV074037966.1_00200
PDE074037967.1	AGPAT5:ENSG00000155189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037967.1_00100 PDV074037967.1_00200
PDE074037968.1	AGPS:ENSG00000018510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037968.1_00100 PDV074037968.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037969.1	AGRN:ENSG00000188157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037969.1_00100 PDV074037969.1_00200
PDE074037970.1	AGTPBP1:ENSG00000135049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037970.1_00100 PDV074037970.1_00200
PDE074037971.1	AGTRAP:ENSG00000177674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037971.1_00100 PDV074037971.1_00200
PDE074037972.1	AHCTF1:ENSG00000153207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037972.1_00100 PDV074037972.1_00200
PDE074037973.1	AHCY:ENSG00000101444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037973.1_00100 PDV074037973.1_00200
PDE074037974.1	AHCYL1:ENSG00000168710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037974.1_00100 PDV074037974.1_00200
PDE074037975.1	AHCYL2:ENSG00000158467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037975.1_00100 PDV074037975.1_00200
PDE074037976.1	AHDC1:ENSG00000126705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037976.1_00100 PDV074037976.1_00200
PDE074037977.1	AHI1:ENSG00000135541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037977.1_00100 PDV074037977.1_00200
PDE074037978.1	AHNAK:ENSG00000124942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037978.1_00100 PDV074037978.1_00200
PDE074037979.1	AHR:ENSG00000106546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037979.1_00100 PDV074037979.1_00200
PDE074037980.1	AHRR:ENSG00000063438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037980.1_00100 PDV074037980.1_00200
PDE074037981.1	AHSA1:ENSG00000100591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037981.1_00100 PDV074037981.1_00200
PDE074037982.1	AHSA2P:ENSG00000173209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037982.1_00100 PDV074037982.1_00200
PDE074037983.1	AHSP:ENSG00000169877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037983.1_00100 PDV074037983.1_00200
PDE074037984.1	AIDA:ENSG00000186063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037984.1_00100 PDV074037984.1_00200
PDE074037985.1	AIF1:ENSG00000204472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037985.1_00100 PDV074037985.1_00200

ID	Term	Description	Type	Variable IDs
PDE074037986.1	AIFM1:ENSG00000156709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037986.1_00100 PDV074037986.1_00200
PDE074037987.1	AIFM2:ENSG00000042286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037987.1_00100 PDV074037987.1_00200
PDE074037988.1	AIFM3:ENSG00000183773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037988.1_00100 PDV074037988.1_00200
PDE074037989.1	AIG1:ENSG00000146416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037989.1_00100 PDV074037989.1_00200
PDE074037990.1	AIM2:ENSG00000163568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037990.1_00100 PDV074037990.1_00200
PDE074037991.1	AIMP1:ENSG00000164022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037991.1_00100 PDV074037991.1_00200
PDE074037992.1	AIMP2:ENSG00000106305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037992.1_00100 PDV074037992.1_00200
PDE074037993.1	AIP:ENSG00000110711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037993.1_00100 PDV074037993.1_00200
PDE074037994.1	AIRN:ENSG00000268257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037994.1_00100 PDV074037994.1_00200
PDE074037995.1	AJ003147.3:ENSG00000279330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037995.1_00100 PDV074037995.1_00200
PDE074037996.1	AJ011931.1:ENSG00000276633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037996.1_00100 PDV074037996.1_00200
PDE074037997.1	AJ239328.1:ENSG00000280604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037997.1_00100 PDV074037997.1_00200
PDE074037998.1	AJ271736.1:ENSG00000270726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037998.1_00100 PDV074037998.1_00200
PDE074037999.1	AJAP1:ENSG00000196581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074037999.1_00100 PDV074037999.1_00200
PDE074038000.1	AJM1:ENSG00000232434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038000.1_00100 PDV074038000.1_00200
PDE074038001.1	AJUBA:ENSG00000129474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038001.1_00100 PDV074038001.1_00200
PDE074038002.1	AK1:ENSG00000106992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038002.1_00100 PDV074038002.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038003.1	AK2:ENSG00000004455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038003.1_00100 PDV074038003.1_00200
PDE074038004.1	AK2P2:ENSG00000242272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038004.1_00100 PDV074038004.1_00200
PDE074038005.1	AK3:ENSG00000147853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038005.1_00100 PDV074038005.1_00200
PDE074038006.1	AK3P3:ENSG00000230042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038006.1_00100 PDV074038006.1_00200
PDE074038007.1	AK4:ENSG00000162433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038007.1_00100 PDV074038007.1_00200
PDE074038008.1	AK4P1:ENSG00000263535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038008.1_00100 PDV074038008.1_00200
PDE074038009.1	AK4P3:ENSG00000233381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038009.1_00100 PDV074038009.1_00200
PDE074038010.1	AK4P4:ENSG00000223621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038010.1_00100 PDV074038010.1_00200
PDE074038011.1	AK5:ENSG00000154027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038011.1_00100 PDV074038011.1_00200
PDE074038012.1	AK6:ENSG00000085231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038012.1_00100 PDV074038012.1_00200
PDE074038013.1	AK7:ENSG00000140057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038013.1_00100 PDV074038013.1_00200
PDE074038014.1	AK8:ENSG00000165695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038014.1_00100 PDV074038014.1_00200
PDE074038015.1	AK9:ENSG00000155085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038015.1_00100 PDV074038015.1_00200
PDE074038016.1	AKAP1:ENSG00000121057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038016.1_00100 PDV074038016.1_00200
PDE074038017.1	AKAP10:ENSG00000108599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038017.1_00100 PDV074038017.1_00200
PDE074038018.1	AKAP11:ENSG00000023516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038018.1_00100 PDV074038018.1_00200
PDE074038019.1	AKAP12:ENSG00000131016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038019.1_00100 PDV074038019.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038020.1	AKAP13:ENSG00000170776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038020.1_00100 PDV074038020.1_00200
PDE074038021.1	AKAP17A:ENSG00000197976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038021.1_00100 PDV074038021.1_00200
PDE074038022.1	AKAP2:ENSG00000241978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038022.1_00100 PDV074038022.1_00200
PDE074038023.1	AKAP3:ENSG00000111254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038023.1_00100 PDV074038023.1_00200
PDE074038024.1	AKAP5:ENSG00000179841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038024.1_00100 PDV074038024.1_00200
PDE074038025.1	AKAP6:ENSG00000151320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038025.1_00100 PDV074038025.1_00200
PDE074038026.1	AKAP7:ENSG00000118507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038026.1_00100 PDV074038026.1_00200
PDE074038027.1	AKAP8:ENSG00000105127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038027.1_00100 PDV074038027.1_00200
PDE074038028.1	AKAP8L:ENSG00000011243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038028.1_00100 PDV074038028.1_00200
PDE074038029.1	AKAP9:ENSG00000127914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038029.1_00100 PDV074038029.1_00200
PDE074038030.1	AKIP1:ENSG00000166452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038030.1_00100 PDV074038030.1_00200
PDE074038031.1	AKIRIN1:ENSG00000174574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038031.1_00100 PDV074038031.1_00200
PDE074038032.1	AKIRIN2:ENSG00000135334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038032.1_00100 PDV074038032.1_00200
PDE074038033.1	AKNA:ENSG00000106948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038033.1_00100 PDV074038033.1_00200
PDE074038034.1	AKR1A1:ENSG00000117448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038034.1_00100 PDV074038034.1_00200
PDE074038035.1	AKR1B1:ENSG00000085662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038035.1_00100 PDV074038035.1_00200
PDE074038036.1	AKR1B1P1:ENSG00000229991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038036.1_00100 PDV074038036.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038037.1	AKR1C1:ENSG00000187134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038037.1_00100 PDV074038037.1_00200
PDE074038038.1	AKR1C3:ENSG00000196139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038038.1_00100 PDV074038038.1_00200
PDE074038039.1	AKR1C5P:ENSG00000225418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038039.1_00100 PDV074038039.1_00200
PDE074038040.1	AKR1C7P:ENSG00000215267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038040.1_00100 PDV074038040.1_00200
PDE074038041.1	AKR1C8P:ENSG00000264006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038041.1_00100 PDV074038041.1_00200
PDE074038042.1	AKR1D1P1:ENSG00000227776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038042.1_00100 PDV074038042.1_00200
PDE074038043.1	AKR1E2:ENSG00000165568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038043.1_00100 PDV074038043.1_00200
PDE074038044.1	AKR7A2:ENSG00000053371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038044.1_00100 PDV074038044.1_00200
PDE074038045.1	AKR7A3:ENSG00000162482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038045.1_00100 PDV074038045.1_00200
PDE074038046.1	AKR7L:ENSG00000211454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038046.1_00100 PDV074038046.1_00200
PDE074038047.1	AKT1:ENSG00000142208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038047.1_00100 PDV074038047.1_00200
PDE074038048.1	AKT1S1:ENSG00000204673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038048.1_00100 PDV074038048.1_00200
PDE074038049.1	AKT2:ENSG00000105221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038049.1_00100 PDV074038049.1_00200
PDE074038050.1	AKT3:ENSG00000117020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038050.1_00100 PDV074038050.1_00200
PDE074038051.1	AKT3-IT1:ENSG00000228939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038051.1_00100 PDV074038051.1_00200
PDE074038052.1	AKTIP:ENSG00000166971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038052.1_00100 PDV074038052.1_00200
PDE074038053.1	AL008582.1:ENSG00000273424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038053.1_00100 PDV074038053.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038054.1	AL008627.1:ENSG00000229700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038054.1_00100 PDV074038054.1_00200
PDE074038055.1	AL008628.1:ENSG00000261003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038055.1_00100 PDV074038055.1_00200
PDE074038056.1	AL008636.1:ENSG00000280224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038056.1_00100 PDV074038056.1_00200
PDE074038057.1	AL008718.3:ENSG00000273353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038057.1_00100 PDV074038057.1_00200
PDE074038058.1	AL008721.2:ENSG00000272977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038058.1_00100 PDV074038058.1_00200
PDE074038059.1	AL008723.1:ENSG00000224050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038059.1_00100 PDV074038059.1_00200
PDE074038060.1	AL008727.1:ENSG00000260316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038060.1_00100 PDV074038060.1_00200
PDE074038061.1	AL008729.1:ENSG00000215022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038061.1_00100 PDV074038061.1_00200
PDE074038062.1	AL008729.2:ENSG00000272379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038062.1_00100 PDV074038062.1_00200
PDE074038063.1	AL009031.1:ENSG00000282024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038063.1_00100 PDV074038063.1_00200
PDE074038064.1	AL009174.1:ENSG00000227008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038064.1_00100 PDV074038064.1_00200
PDE074038065.1	AL009179.1:ENSG00000281706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038065.1_00100 PDV074038065.1_00200
PDE074038066.1	AL009181.1:ENSG00000233427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038066.1_00100 PDV074038066.1_00200
PDE074038067.1	AL020996.1:ENSG00000228172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038067.1_00100 PDV074038067.1_00200
PDE074038068.1	AL020996.2:ENSG00000255054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038068.1_00100 PDV074038068.1_00200
PDE074038069.1	AL020997.1:ENSG00000231344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038069.1_00100 PDV074038069.1_00200
PDE074038070.1	AL020997.2:ENSG00000269971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038070.1_00100 PDV074038070.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038071.1	AL020997.3:ENSG00000270031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038071.1_00100 PDV074038071.1_00200
PDE074038072.1	AL021068.1:ENSG00000213062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038072.1_00100 PDV074038072.1_00200
PDE074038073.1	AL021368.2:ENSG00000272316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038073.1_00100 PDV074038073.1_00200
PDE074038074.1	AL021368.3:ENSG00000272541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038074.1_00100 PDV074038074.1_00200
PDE074038075.1	AL021368.4:ENSG00000283352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038075.1_00100 PDV074038075.1_00200
PDE074038076.1	AL021407.3:ENSG00000218073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038076.1_00100 PDV074038076.1_00200
PDE074038077.1	AL021453.1:ENSG00000184068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038077.1_00100 PDV074038077.1_00200
PDE074038078.1	AL021546.1:ENSG00000111780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038078.1_00100 PDV074038078.1_00200
PDE074038079.1	AL021578.1:ENSG00000275894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038079.1_00100 PDV074038079.1_00200
PDE074038080.1	AL021707.1:ENSG00000225450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038080.1_00100 PDV074038080.1_00200
PDE074038081.1	AL021707.2:ENSG00000228274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038081.1_00100 PDV074038081.1_00200
PDE074038082.1	AL021707.3:ENSG00000230149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038082.1_00100 PDV074038082.1_00200
PDE074038083.1	AL021707.5:ENSG00000244491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038083.1_00100 PDV074038083.1_00200
PDE074038084.1	AL021707.6:ENSG00000272669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038084.1_00100 PDV074038084.1_00200
PDE074038085.1	AL021707.7:ENSG00000273076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038085.1_00100 PDV074038085.1_00200
PDE074038086.1	AL021707.8:ENSG00000273096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038086.1_00100 PDV074038086.1_00200
PDE074038087.1	AL021807.1:ENSG00000272468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038087.1_00100 PDV074038087.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038088.1	AL021878.2:ENSG00000270083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038088.1_00100 PDV074038088.1_00200
PDE074038089.1	AL021920.2:ENSG00000280114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038089.1_00100 PDV074038089.1_00200
PDE074038090.1	AL022067.1:ENSG00000269919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038090.1_00100 PDV074038090.1_00200
PDE074038091.1	AL022069.1:ENSG00000261420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038091.1_00100 PDV074038091.1_00200
PDE074038092.1	AL022069.2:ENSG00000280057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038092.1_00100 PDV074038092.1_00200
PDE074038093.1	AL022100.1:ENSG00000227722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038093.1_00100 PDV074038093.1_00200
PDE074038094.1	AL022157.1:ENSG00000226310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038094.1_00100 PDV074038094.1_00200
PDE074038095.1	AL022238.3:ENSG00000272834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038095.1_00100 PDV074038095.1_00200
PDE074038096.1	AL022238.4:ENSG00000284431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038096.1_00100 PDV074038096.1_00200
PDE074038097.1	AL022310.1:ENSG00000226375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038097.1_00100 PDV074038097.1_00200
PDE074038098.1	AL022311.1:ENSG00000279738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038098.1_00100 PDV074038098.1_00200
PDE074038099.1	AL022312.1:ENSG00000285025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038099.1_00100 PDV074038099.1_00200
PDE074038100.1	AL022313.2:ENSG00000228719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038100.1_00100 PDV074038100.1_00200
PDE074038101.1	AL022318.2:ENSG00000259421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038101.1_00100 PDV074038101.1_00200
PDE074038102.1	AL022318.4:ENSG00000284554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038102.1_00100 PDV074038102.1_00200
PDE074038103.1	AL022322.1:ENSG00000272720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038103.1_00100 PDV074038103.1_00200
PDE074038104.1	AL022324.2:ENSG00000231466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038104.1_00100 PDV074038104.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038105.1	AL022326.2:ENSG00000280216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038105.1_00100 PDV074038105.1_00200
PDE074038106.1	AL022328.1:ENSG00000272836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038106.1_00100 PDV074038106.1_00200
PDE074038107.1	AL022328.2:ENSG00000273137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038107.1_00100 PDV074038107.1_00200
PDE074038108.1	AL022328.3:ENSG00000273188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038108.1_00100 PDV074038108.1_00200
PDE074038109.1	AL022328.4:ENSG00000273253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038109.1_00100 PDV074038109.1_00200
PDE074038110.1	AL022341.1:ENSG00000228201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038110.1_00100 PDV074038110.1_00200
PDE074038111.1	AL022341.2:ENSG00000262528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038111.1_00100 PDV074038111.1_00200
PDE074038112.1	AL022344.2:ENSG00000259869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038112.1_00100 PDV074038112.1_00200
PDE074038113.1	AL022393.1:ENSG00000280107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038113.1_00100 PDV074038113.1_00200
PDE074038114.1	AL022394.1:ENSG00000272407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038114.1_00100 PDV074038114.1_00200
PDE074038115.1	AL022722.1:ENSG00000216316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038115.1_00100 PDV074038115.1_00200
PDE074038116.1	AL023584.1:ENSG00000233138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038116.1_00100 PDV074038116.1_00200
PDE074038117.1	AL023653.1:ENSG00000240143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038117.1_00100 PDV074038117.1_00200
PDE074038118.1	AL023775.1:ENSG00000235008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038118.1_00100 PDV074038118.1_00200
PDE074038119.1	AL023803.1:ENSG00000261431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038119.1_00100 PDV074038119.1_00200
PDE074038120.1	AL023803.3:ENSG00000277581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038120.1_00100 PDV074038120.1_00200
PDE074038121.1	AL023806.1:ENSG00000270638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038121.1_00100 PDV074038121.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038122.1	AL023806.2:ENSG00000270828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038122.1_00100 PDV074038122.1_00200
PDE074038123.1	AL023806.3:ENSG00000280184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038123.1_00100 PDV074038123.1_00200
PDE074038124.1	AL023973.1:ENSG00000279642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038124.1_00100 PDV074038124.1_00200
PDE074038125.1	AL024498.1:ENSG00000272097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038125.1_00100 PDV074038125.1_00200
PDE074038126.1	AL024507.2:ENSG00000272476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038126.1_00100 PDV074038126.1_00200
PDE074038127.1	AL024509.1:ENSG00000213972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038127.1_00100 PDV074038127.1_00200
PDE074038128.1	AL031005.1:ENSG00000236936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038128.1_00100 PDV074038128.1_00200
PDE074038129.1	AL031008.1:ENSG00000275438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038129.1_00100 PDV074038129.1_00200
PDE074038130.1	AL031009.1:ENSG00000278987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038130.1_00100 PDV074038130.1_00200
PDE074038131.1	AL031056.1:ENSG00000228408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038131.1_00100 PDV074038131.1_00200
PDE074038132.1	AL031123.2:ENSG00000261211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038132.1_00100 PDV074038132.1_00200
PDE074038133.1	AL031133.1:ENSG00000219553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038133.1_00100 PDV074038133.1_00200
PDE074038134.1	AL031274.1:ENSG00000225704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038134.1_00100 PDV074038134.1_00200
PDE074038135.1	AL031280.1:ENSG00000233478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038135.1_00100 PDV074038135.1_00200
PDE074038136.1	AL031281.2:ENSG00000271840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038136.1_00100 PDV074038136.1_00200
PDE074038137.1	AL031282.1:ENSG00000227775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038137.1_00100 PDV074038137.1_00200
PDE074038138.1	AL031282.2:ENSG00000268575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038138.1_00100 PDV074038138.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038139.1	AL031283.1:ENSG00000228140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038139.1_00100 PDV074038139.1_00200
PDE074038140.1	AL031284.1:ENSG00000238084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038140.1_00100 PDV074038140.1_00200
PDE074038141.1	AL031316.1:ENSG00000227591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038141.1_00100 PDV074038141.1_00200
PDE074038142.1	AL031320.2:ENSG00000278206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038142.1_00100 PDV074038142.1_00200
PDE074038143.1	AL031432.2:ENSG00000261349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038143.1_00100 PDV074038143.1_00200
PDE074038144.1	AL031432.3:ENSG00000272432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038144.1_00100 PDV074038144.1_00200
PDE074038145.1	AL031432.4:ENSG00000284602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038145.1_00100 PDV074038145.1_00200
PDE074038146.1	AL031432.5:ENSG00000284657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038146.1_00100 PDV074038146.1_00200
PDE074038147.1	AL031577.1:ENSG00000196114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038147.1_00100 PDV074038147.1_00200
PDE074038148.1	AL031587.3:ENSG00000272582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038148.1_00100 PDV074038148.1_00200
PDE074038149.1	AL031587.5:ENSG00000278948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038149.1_00100 PDV074038149.1_00200
PDE074038150.1	AL031590.1:ENSG00000284633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038150.1_00100 PDV074038150.1_00200
PDE074038151.1	AL031594.1:ENSG00000232564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038151.1_00100 PDV074038151.1_00200
PDE074038152.1	AL031595.1:ENSG00000279933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038152.1_00100 PDV074038152.1_00200
PDE074038153.1	AL031595.3:ENSG00000280434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038153.1_00100 PDV074038153.1_00200
PDE074038154.1	AL031599.1:ENSG00000224228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038154.1_00100 PDV074038154.1_00200
PDE074038155.1	AL031600.1:ENSG00000260051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038155.1_00100 PDV074038155.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038156.1	AL031600.2:ENSG00000261430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038156.1_00100 PDV074038156.1_00200
PDE074038157.1	AL031600.3:ENSG00000261641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038157.1_00100 PDV074038157.1_00200
PDE074038158.1	AL031602.1:ENSG00000278966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038158.1_00100 PDV074038158.1_00200
PDE074038159.1	AL031658.1:ENSG00000226239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038159.1_00100 PDV074038159.1_00200
PDE074038160.1	AL031665.1:ENSG00000274269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038160.1_00100 PDV074038160.1_00200
PDE074038161.1	AL031666.1:ENSG00000231119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038161.1_00100 PDV074038161.1_00200
PDE074038162.1	AL031666.3:ENSG00000273451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038162.1_00100 PDV074038162.1_00200
PDE074038163.1	AL031667.2:ENSG00000235088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038163.1_00100 PDV074038163.1_00200
PDE074038164.1	AL031667.3:ENSG00000273951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038164.1_00100 PDV074038164.1_00200
PDE074038165.1	AL031673.1:ENSG00000278383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038165.1_00100 PDV074038165.1_00200
PDE074038166.1	AL031705.1:ENSG00000260646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038166.1_00100 PDV074038166.1_00200
PDE074038167.1	AL031708.1:ENSG00000261732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038167.1_00100 PDV074038167.1_00200
PDE074038168.1	AL031709.1:ENSG00000260425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038168.1_00100 PDV074038168.1_00200
PDE074038169.1	AL031710.2:ENSG00000275092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038169.1_00100 PDV074038169.1_00200
PDE074038170.1	AL031714.1:ENSG00000261505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038170.1_00100 PDV074038170.1_00200
PDE074038171.1	AL031717.1:ENSG00000261207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038171.1_00100 PDV074038171.1_00200
PDE074038172.1	AL031719.2:ENSG00000280231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038172.1_00100 PDV074038172.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038173.1	AL031727.1:ENSG00000226396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038173.1_00100 PDV074038173.1_00200
PDE074038174.1	AL031728.1:ENSG00000231105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038174.1_00100 PDV074038174.1_00200
PDE074038175.1	AL031733.2:ENSG00000241666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038175.1_00100 PDV074038175.1_00200
PDE074038176.1	AL031768.1:ENSG00000272465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038176.1_00100 PDV074038176.1_00200
PDE074038177.1	AL031772.1:ENSG00000231329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038177.1_00100 PDV074038177.1_00200
PDE074038178.1	AL031775.1:ENSG00000272345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038178.1_00100 PDV074038178.1_00200
PDE074038179.1	AL031775.2:ENSG00000272402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038179.1_00100 PDV074038179.1_00200
PDE074038180.1	AL031777.1:ENSG00000217275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038180.1_00100 PDV074038180.1_00200
PDE074038181.1	AL031777.3:ENSG00000282988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038181.1_00100 PDV074038181.1_00200
PDE074038182.1	AL031846.1:ENSG00000225720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038182.1_00100 PDV074038182.1_00200
PDE074038183.1	AL031846.2:ENSG00000279833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038183.1_00100 PDV074038183.1_00200
PDE074038184.1	AL031848.1:ENSG00000231868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038184.1_00100 PDV074038184.1_00200
PDE074038185.1	AL031848.2:ENSG00000271746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038185.1_00100 PDV074038185.1_00200
PDE074038186.1	AL031963.3:ENSG00000272277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038186.1_00100 PDV074038186.1_00200
PDE074038187.1	AL031985.1:ENSG00000213172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038187.1_00100 PDV074038187.1_00200
PDE074038188.1	AL031985.3:ENSG00000260920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038188.1_00100 PDV074038188.1_00200
PDE074038189.1	AL032819.2:ENSG00000279930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038189.1_00100 PDV074038189.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038190.1	AL032819.3:ENSG00000284395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038190.1_00100 PDV074038190.1_00200
PDE074038191.1	AL032821.1:ENSG00000234484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038191.1_00100 PDV074038191.1_00200
PDE074038192.1	AL033380.1:ENSG00000226454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038192.1_00100 PDV074038192.1_00200
PDE074038193.1	AL033519.2:ENSG00000219023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038193.1_00100 PDV074038193.1_00200
PDE074038194.1	AL033527.3:ENSG00000261798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038194.1_00100 PDV074038194.1_00200
PDE074038195.1	AL033527.5:ENSG00000284719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038195.1_00100 PDV074038195.1_00200
PDE074038196.1	AL033528.2:ENSG00000236528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038196.1_00100 PDV074038196.1_00200
PDE074038197.1	AL033543.1:ENSG00000279175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038197.1_00100 PDV074038197.1_00200
PDE074038198.1	AL034347.1:ENSG00000228679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038198.1_00100 PDV074038198.1_00200
PDE074038199.1	AL034397.3:ENSG00000274536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038199.1_00100 PDV074038199.1_00200
PDE074038200.1	AL034417.4:ENSG00000284747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038200.1_00100 PDV074038200.1_00200
PDE074038201.1	AL034549.1:ENSG00000285230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038201.1_00100 PDV074038201.1_00200
PDE074038202.1	AL034550.1:ENSG00000236772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038202.1_00100 PDV074038202.1_00200
PDE074038203.1	AL034550.2:ENSG00000277301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038203.1_00100 PDV074038203.1_00200
PDE074038204.1	AL035071.1:ENSG00000260257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038204.1_00100 PDV074038204.1_00200
PDE074038205.1	AL035252.3:ENSG00000277938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038205.1_00100 PDV074038205.1_00200
PDE074038206.1	AL035252.4:ENSG00000279322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038206.1_00100 PDV074038206.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038207.1	AL035398.1:ENSG00000224856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038207.1_00100 PDV074038207.1_00200
PDE074038208.1	AL035411.1:ENSG00000185839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038208.1_00100 PDV074038208.1_00200
PDE074038209.1	AL035413.1:ENSG00000230424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038209.1_00100 PDV074038209.1_00200
PDE074038210.1	AL035456.1:ENSG00000235036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038210.1_00100 PDV074038210.1_00200
PDE074038211.1	AL035461.2:ENSG00000275632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038211.1_00100 PDV074038211.1_00200
PDE074038212.1	AL035530.2:ENSG00000271913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038212.1_00100 PDV074038212.1_00200
PDE074038213.1	AL035541.1:ENSG00000227297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038213.1_00100 PDV074038213.1_00200
PDE074038214.1	AL035563.1:ENSG00000273148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038214.1_00100 PDV074038214.1_00200
PDE074038215.1	AL035587.1:ENSG00000231113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038215.1_00100 PDV074038215.1_00200
PDE074038216.1	AL035588.1:ENSG00000231102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038216.1_00100 PDV074038216.1_00200
PDE074038217.1	AL035661.1:ENSG00000274173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038217.1_00100 PDV074038217.1_00200
PDE074038218.1	AL035681.1:ENSG00000235513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038218.1_00100 PDV074038218.1_00200
PDE074038219.1	AL035701.1:ENSG00000231769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038219.1_00100 PDV074038219.1_00200
PDE074038220.1	AL049539.1:ENSG00000275576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038220.1_00100 PDV074038220.1_00200
PDE074038221.1	AL049557.1:ENSG00000284755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038221.1_00100 PDV074038221.1_00200
PDE074038222.1	AL049557.2:ENSG00000284830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038222.1_00100 PDV074038222.1_00200
PDE074038223.1	AL049597.2:ENSG00000261737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038223.1_00100 PDV074038223.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038224.1	AL049610.1:ENSG00000180284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038224.1_00100 PDV074038224.1_00200
PDE074038225.1	AL049629.2:ENSG00000284969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038225.1_00100 PDV074038225.1_00200
PDE074038226.1	AL049634.1:ENSG00000242324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038226.1_00100 PDV074038226.1_00200
PDE074038227.1	AL049634.2:ENSG00000260861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038227.1_00100 PDV074038227.1_00200
PDE074038228.1	AL049697.1:ENSG00000213204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038228.1_00100 PDV074038228.1_00200
PDE074038229.1	AL049712.1:ENSG00000228293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038229.1_00100 PDV074038229.1_00200
PDE074038230.1	AL049757.1:ENSG00000274717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038230.1_00100 PDV074038230.1_00200
PDE074038231.1	AL049758.1:ENSG00000226989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038231.1_00100 PDV074038231.1_00200
PDE074038232.1	AL049776.1:ENSG00000279434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038232.1_00100 PDV074038232.1_00200
PDE074038233.1	AL049779.1:ENSG00000258466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038233.1_00100 PDV074038233.1_00200
PDE074038234.1	AL049780.1:ENSG00000258646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038234.1_00100 PDV074038234.1_00200
PDE074038235.1	AL049780.2:ENSG00000259138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038235.1_00100 PDV074038235.1_00200
PDE074038236.1	AL049780.3:ENSG00000279594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038236.1_00100 PDV074038236.1_00200
PDE074038237.1	AL049795.1:ENSG00000224066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038237.1_00100 PDV074038237.1_00200
PDE074038238.1	AL049795.2:ENSG00000250135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038238.1_00100 PDV074038238.1_00200
PDE074038239.1	AL049796.1:ENSG00000260464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038239.1_00100 PDV074038239.1_00200
PDE074038240.1	AL049830.3:ENSG00000258525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038240.1_00100 PDV074038240.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038241.1	AL049833.3:ENSG00000280070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038241.1_00100 PDV074038241.1_00200
PDE074038242.1	AL049836.1:ENSG00000258919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038242.1_00100 PDV074038242.1_00200
PDE074038243.1	AL049840.1:ENSG00000246451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038243.1_00100 PDV074038243.1_00200
PDE074038244.1	AL049840.2:ENSG00000269910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038244.1_00100 PDV074038244.1_00200
PDE074038245.1	AL049840.3:ENSG00000269940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038245.1_00100 PDV074038245.1_00200
PDE074038246.1	AL049840.4:ENSG00000269958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038246.1_00100 PDV074038246.1_00200
PDE074038247.1	AL049840.5:ENSG00000270108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038247.1_00100 PDV074038247.1_00200
PDE074038248.1	AL049844.1:ENSG00000257065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038248.1_00100 PDV074038248.1_00200
PDE074038249.1	AL049873.1:ENSG00000213598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038249.1_00100 PDV074038249.1_00200
PDE074038250.1	AL049875.1:ENSG00000258526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038250.1_00100 PDV074038250.1_00200
PDE074038251.1	AL050331.1:ENSG00000233558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038251.1_00100 PDV074038251.1_00200
PDE074038252.1	AL050341.2:ENSG00000259943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038252.1_00100 PDV074038252.1_00200
PDE074038253.1	AL050343.1:ENSG00000266993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038253.1_00100 PDV074038253.1_00200
PDE074038254.1	AL050343.2:ENSG00000272175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038254.1_00100 PDV074038254.1_00200
PDE074038255.1	AL078459.1:ENSG00000223653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038255.1_00100 PDV074038255.1_00200
PDE074038256.1	AL078581.3:ENSG00000281021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038256.1_00100 PDV074038256.1_00200
PDE074038257.1	AL078599.2:ENSG00000232031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038257.1_00100 PDV074038257.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038258.1	AL078604.1:ENSG00000216480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038258.1_00100 PDV074038258.1_00200
PDE074038259.1	AL078604.2:ENSG00000237927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038259.1_00100 PDV074038259.1_00200
PDE074038260.1	AL078621.1:ENSG00000144158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038260.1_00100 PDV074038260.1_00200
PDE074038261.1	AL078621.3:ENSG00000279267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038261.1_00100 PDV074038261.1_00200
PDE074038262.1	AL078639.1:ENSG00000281508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038262.1_00100 PDV074038262.1_00200
PDE074038263.1	AL078644.2:ENSG00000273004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038263.1_00100 PDV074038263.1_00200
PDE074038264.1	AL078645.1:ENSG00000230470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038264.1_00100 PDV074038264.1_00200
PDE074038265.1	AL078645.2:ENSG00000232036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038265.1_00100 PDV074038265.1_00200
PDE074038266.1	AL080243.2:ENSG00000237214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038266.1_00100 PDV074038266.1_00200
PDE074038267.1	AL080250.1:ENSG00000225793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038267.1_00100 PDV074038267.1_00200
PDE074038268.1	AL080276.2:ENSG00000227627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038268.1_00100 PDV074038268.1_00200
PDE074038269.1	AL080317.1:ENSG00000230177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038269.1_00100 PDV074038269.1_00200
PDE074038270.1	AL080317.2:ENSG00000271789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038270.1_00100 PDV074038270.1_00200
PDE074038271.1	AL080317.3:ENSG00000272356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038271.1_00100 PDV074038271.1_00200
PDE074038272.1	AL096677.1:ENSG00000234832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038272.1_00100 PDV074038272.1_00200
PDE074038273.1	AL096678.1:ENSG00000228124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038273.1_00100 PDV074038273.1_00200
PDE074038274.1	AL096701.1:ENSG00000214093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038274.1_00100 PDV074038274.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038275.1	AL096701.3:ENSG00000240591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038275.1_00100 PDV074038275.1_00200
PDE074038276.1	AL096711.2:ENSG00000255330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038276.1_00100 PDV074038276.1_00200
PDE074038277.1	AL096816.1:ENSG00000280135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038277.1_00100 PDV074038277.1_00200
PDE074038278.1	AL096817.1:ENSG00000279616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038278.1_00100 PDV074038278.1_00200
PDE074038279.1	AL096855.1:ENSG00000232912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038279.1_00100 PDV074038279.1_00200
PDE074038280.1	AL096865.1:ENSG00000271857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038280.1_00100 PDV074038280.1_00200
PDE074038281.1	AL096870.1:ENSG00000258973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038281.1_00100 PDV074038281.1_00200
PDE074038282.1	AL096870.2:ENSG00000260669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038282.1_00100 PDV074038282.1_00200
PDE074038283.1	AL109613.1:ENSG00000224093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038283.1_00100 PDV074038283.1_00200
PDE074038284.1	AL109614.1:ENSG00000276603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038284.1_00100 PDV074038284.1_00200
PDE074038285.1	AL109615.1:ENSG00000183239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038285.1_00100 PDV074038285.1_00200
PDE074038286.1	AL109659.2:ENSG00000272491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038286.1_00100 PDV074038286.1_00200
PDE074038287.1	AL109741.1:ENSG00000225938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038287.1_00100 PDV074038287.1_00200
PDE074038288.1	AL109741.2:ENSG00000228399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038288.1_00100 PDV074038288.1_00200
PDE074038289.1	AL109741.3:ENSG00000260940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038289.1_00100 PDV074038289.1_00200
PDE074038290.1	AL109767.1:ENSG00000235785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038290.1_00100 PDV074038290.1_00200
PDE074038291.1	AL109804.1:ENSG00000274949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038291.1_00100 PDV074038291.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038292.1	AL109806.1:ENSG00000280387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038292.1_00100 PDV074038292.1_00200
PDE074038293.1	AL109809.1:ENSG00000232528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038293.1_00100 PDV074038293.1_00200
PDE074038294.1	AL109809.2:ENSG00000234282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038294.1_00100 PDV074038294.1_00200
PDE074038295.1	AL109809.4:ENSG00000271461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038295.1_00100 PDV074038295.1_00200
PDE074038296.1	AL109811.1:ENSG00000226849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038296.1_00100 PDV074038296.1_00200
PDE074038297.1	AL109811.3:ENSG00000271895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038297.1_00100 PDV074038297.1_00200
PDE074038298.1	AL109811.4:ENSG00000277726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038298.1_00100 PDV074038298.1_00200
PDE074038299.1	AL109827.1:ENSG00000272897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038299.1_00100 PDV074038299.1_00200
PDE074038300.1	AL109840.2:ENSG00000285091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038300.1_00100 PDV074038300.1_00200
PDE074038301.1	AL109917.1:ENSG00000231050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038301.1_00100 PDV074038301.1_00200
PDE074038302.1	AL109918.1:ENSG00000216775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038302.1_00100 PDV074038302.1_00200
PDE074038303.1	AL109923.1:ENSG00000277558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038303.1_00100 PDV074038303.1_00200
PDE074038304.1	AL109936.2:ENSG00000271420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038304.1_00100 PDV074038304.1_00200
PDE074038305.1	AL109955.1:ENSG00000218018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038305.1_00100 PDV074038305.1_00200
PDE074038306.1	AL110115.1:ENSG00000274364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038306.1_00100 PDV074038306.1_00200
PDE074038307.1	AL110115.2:ENSG00000278276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038307.1_00100 PDV074038307.1_00200
PDE074038308.1	AL110118.2:ENSG00000259066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038308.1_00100 PDV074038308.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038309.1	AL110504.1:ENSG00000258749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038309.1_00100 PDV074038309.1_00200
PDE074038310.1	AL117328.2:ENSG00000279494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038310.1_00100 PDV074038310.1_00200
PDE074038311.1	AL117332.1:ENSG00000275457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038311.1_00100 PDV074038311.1_00200
PDE074038312.1	AL117335.1:ENSG00000276649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038312.1_00100 PDV074038312.1_00200
PDE074038313.1	AL117336.2:ENSG00000269952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038313.1_00100 PDV074038313.1_00200
PDE074038314.1	AL117336.3:ENSG00000271335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038314.1_00100 PDV074038314.1_00200
PDE074038315.1	AL117339.4:ENSG00000272983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038315.1_00100 PDV074038315.1_00200
PDE074038316.1	AL117339.5:ENSG00000283930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038316.1_00100 PDV074038316.1_00200
PDE074038317.1	AL117342.1:ENSG00000218730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038317.1_00100 PDV074038317.1_00200
PDE074038318.1	AL117344.1:ENSG00000218631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038318.1_00100 PDV074038318.1_00200
PDE074038319.1	AL117350.1:ENSG00000237481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038319.1_00100 PDV074038319.1_00200
PDE074038320.1	AL117379.1:ENSG00000273759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038320.1_00100 PDV074038320.1_00200
PDE074038321.1	AL117381.1:ENSG00000236559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038321.1_00100 PDV074038321.1_00200
PDE074038322.1	AL118506.1:ENSG00000268858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038322.1_00100 PDV074038322.1_00200
PDE074038323.1	AL118508.3:ENSG00000279164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038323.1_00100 PDV074038323.1_00200
PDE074038324.1	AL118508.4:ENSG00000279447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038324.1_00100 PDV074038324.1_00200
PDE074038325.1	AL118516.1:ENSG00000260708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038325.1_00100 PDV074038325.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038326.1	AL118558.1:ENSG00000258959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038326.1_00100 PDV074038326.1_00200
PDE074038327.1	AL118558.3:ENSG00000271780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038327.1_00100 PDV074038327.1_00200
PDE074038328.1	AL118558.4:ENSG00000272444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038328.1_00100 PDV074038328.1_00200
PDE074038329.1	AL121574.1:ENSG00000225945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038329.1_00100 PDV074038329.1_00200
PDE074038330.1	AL121583.1:ENSG00000277692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038330.1_00100 PDV074038330.1_00200
PDE074038331.1	AL121594.1:ENSG00000258790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038331.1_00100 PDV074038331.1_00200
PDE074038332.1	AL121601.1:ENSG00000232412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038332.1_00100 PDV074038332.1_00200
PDE074038333.1	AL121603.2:ENSG00000258738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038333.1_00100 PDV074038333.1_00200
PDE074038334.1	AL121652.1:ENSG00000273165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038334.1_00100 PDV074038334.1_00200
PDE074038335.1	AL121658.1:ENSG00000272716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038335.1_00100 PDV074038335.1_00200
PDE074038336.1	AL121672.1:ENSG00000231010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038336.1_00100 PDV074038336.1_00200
PDE074038337.1	AL121672.2:ENSG00000235159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038337.1_00100 PDV074038337.1_00200
PDE074038338.1	AL121672.3:ENSG00000273289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038338.1_00100 PDV074038338.1_00200
PDE074038339.1	AL121748.1:ENSG00000233387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038339.1_00100 PDV074038339.1_00200
PDE074038340.1	AL121753.1:ENSG00000261582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038340.1_00100 PDV074038340.1_00200
PDE074038341.1	AL121753.2:ENSG00000279253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038341.1_00100 PDV074038341.1_00200
PDE074038342.1	AL121760.1:ENSG00000230839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038342.1_00100 PDV074038342.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038343.1	AL121761.1:ENSG00000233895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038343.1_00100 PDV074038343.1_00200
PDE074038344.1	AL121761.2:ENSG00000268628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038344.1_00100 PDV074038344.1_00200
PDE074038345.1	AL121772.3:ENSG00000276952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038345.1_00100 PDV074038345.1_00200
PDE074038346.1	AL121782.1:ENSG00000278153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038346.1_00100 PDV074038346.1_00200
PDE074038347.1	AL121787.1:ENSG00000226455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038347.1_00100 PDV074038347.1_00200
PDE074038348.1	AL121820.1:ENSG00000258623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038348.1_00100 PDV074038348.1_00200
PDE074038349.1	AL121820.2:ENSG00000259038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038349.1_00100 PDV074038349.1_00200
PDE074038350.1	AL121832.2:ENSG00000273619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038350.1_00100 PDV074038350.1_00200
PDE074038351.1	AL121832.3:ENSG00000275437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038351.1_00100 PDV074038351.1_00200
PDE074038352.1	AL121834.1:ENSG00000220600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038352.1_00100 PDV074038352.1_00200
PDE074038353.1	AL121839.2:ENSG00000260711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038353.1_00100 PDV074038353.1_00200
PDE074038354.1	AL121845.1:ENSG00000229299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038354.1_00100 PDV074038354.1_00200
PDE074038355.1	AL121845.2:ENSG00000273047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038355.1_00100 PDV074038355.1_00200
PDE074038356.1	AL121845.3:ENSG00000273154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038356.1_00100 PDV074038356.1_00200
PDE074038357.1	AL121845.4:ENSG00000274501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038357.1_00100 PDV074038357.1_00200
PDE074038358.1	AL121872.1:ENSG00000225012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038358.1_00100 PDV074038358.1_00200
PDE074038359.1	AL121890.2:ENSG00000276768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038359.1_00100 PDV074038359.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038360.1	AL121890.4:ENSG00000277425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038360.1_00100 PDV074038360.1_00200
PDE074038361.1	AL121890.5:ENSG00000278816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038361.1_00100 PDV074038361.1_00200
PDE074038362.1	AL121894.2:ENSG00000270001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038362.1_00100 PDV074038362.1_00200
PDE074038363.1	AL121906.2:ENSG00000275223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038363.1_00100 PDV074038363.1_00200
PDE074038364.1	AL121917.1:ENSG00000225806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038364.1_00100 PDV074038364.1_00200
PDE074038365.1	AL121917.2:ENSG00000270951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038365.1_00100 PDV074038365.1_00200
PDE074038366.1	AL121928.1:ENSG00000273262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038366.1_00100 PDV074038366.1_00200
PDE074038367.1	AL121929.2:ENSG00000273108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038367.1_00100 PDV074038367.1_00200
PDE074038368.1	AL121935.1:ENSG00000284825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038368.1_00100 PDV074038368.1_00200
PDE074038369.1	AL121936.2:ENSG00000284688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038369.1_00100 PDV074038369.1_00200
PDE074038370.1	AL121944.1:ENSG00000272009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038370.1_00100 PDV074038370.1_00200
PDE074038371.1	AL121972.1:ENSG00000229862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038371.1_00100 PDV074038371.1_00200
PDE074038372.1	AL121983.1:ENSG00000224977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038372.1_00100 PDV074038372.1_00200
PDE074038373.1	AL121983.2:ENSG00000227373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038373.1_00100 PDV074038373.1_00200
PDE074038374.1	AL121985.1:ENSG00000228863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038374.1_00100 PDV074038374.1_00200
PDE074038375.1	AL121987.2:ENSG00000227741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038375.1_00100 PDV074038375.1_00200
PDE074038376.1	AL121990.1:ENSG00000223635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038376.1_00100 PDV074038376.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038377.1	AL121992.3:ENSG00000272510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038377.1_00100 PDV074038377.1_00200
PDE074038378.1	AL122001.1:ENSG00000225779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038378.1_00100 PDV074038378.1_00200
PDE074038379.1	AL122008.2:ENSG00000232166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038379.1_00100 PDV074038379.1_00200
PDE074038380.1	AL122035.1:ENSG00000258824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038380.1_00100 PDV074038380.1_00200
PDE074038381.1	AL122035.2:ENSG00000272909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038381.1_00100 PDV074038381.1_00200
PDE074038382.1	AL132639.2:ENSG00000258940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038382.1_00100 PDV074038382.1_00200
PDE074038383.1	AL132639.3:ENSG00000259083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038383.1_00100 PDV074038383.1_00200
PDE074038384.1	AL132655.1:ENSG00000268333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038384.1_00100 PDV074038384.1_00200
PDE074038385.1	AL132656.1:ENSG00000224886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038385.1_00100 PDV074038385.1_00200
PDE074038386.1	AL132656.2:ENSG00000244733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038386.1_00100 PDV074038386.1_00200
PDE074038387.1	AL132656.3:ENSG00000272489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038387.1_00100 PDV074038387.1_00200
PDE074038388.1	AL132656.4:ENSG00000280355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038388.1_00100 PDV074038388.1_00200
PDE074038389.1	AL132657.1:ENSG00000226578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038389.1_00100 PDV074038389.1_00200
PDE074038390.1	AL132777.1:ENSG00000258445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038390.1_00100 PDV074038390.1_00200
PDE074038391.1	AL132780.1:ENSG00000257285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038391.1_00100 PDV074038391.1_00200
PDE074038392.1	AL132780.4:ENSG00000279656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038392.1_00100 PDV074038392.1_00200
PDE074038393.1	AL132780.5:ENSG00000280129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038393.1_00100 PDV074038393.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038394.1	AL132796.2:ENSG00000259119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038394.1_00100 PDV074038394.1_00200
PDE074038395.1	AL132796.3:ENSG00000278990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038395.1_00100 PDV074038395.1_00200
PDE074038396.1	AL132821.1:ENSG00000275142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038396.1_00100 PDV074038396.1_00200
PDE074038397.1	AL132989.1:ENSG00000258682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038397.1_00100 PDV074038397.1_00200
PDE074038398.1	AL132989.2:ENSG00000279636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038398.1_00100 PDV074038398.1_00200
PDE074038399.1	AL132996.1:ENSG00000260271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038399.1_00100 PDV074038399.1_00200
PDE074038400.1	AL133215.1:ENSG00000236662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038400.1_00100 PDV074038400.1_00200
PDE074038401.1	AL133215.3:ENSG00000273476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038401.1_00100 PDV074038401.1_00200
PDE074038402.1	AL133216.2:ENSG00000276805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038402.1_00100 PDV074038402.1_00200
PDE074038403.1	AL133227.1:ENSG00000273828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038403.1_00100 PDV074038403.1_00200
PDE074038404.1	AL133230.1:ENSG00000232043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038404.1_00100 PDV074038404.1_00200
PDE074038405.1	AL133241.1:ENSG00000258796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038405.1_00100 PDV074038405.1_00200
PDE074038406.1	AL133243.1:ENSG00000274159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038406.1_00100 PDV074038406.1_00200
PDE074038407.1	AL133243.2:ENSG00000276334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038407.1_00100 PDV074038407.1_00200
PDE074038408.1	AL133243.3:ENSG00000276517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038408.1_00100 PDV074038408.1_00200
PDE074038409.1	AL133243.4:ENSG00000279544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038409.1_00100 PDV074038409.1_00200
PDE074038410.1	AL133245.1:ENSG00000272754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038410.1_00100 PDV074038410.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038411.1	AL133260.1:ENSG00000219747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038411.1_00100 PDV074038411.1_00200
PDE074038412.1	AL133268.1:ENSG00000219682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038412.1_00100 PDV074038412.1_00200
PDE074038413.1	AL133297.1:ENSG00000260954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038413.1_00100 PDV074038413.1_00200
PDE074038414.1	AL133330.1:ENSG00000251194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038414.1_00100 PDV074038414.1_00200
PDE074038415.1	AL133338.1:ENSG00000260000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038415.1_00100 PDV074038415.1_00200
PDE074038416.1	AL133338.2:ENSG00000270987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038416.1_00100 PDV074038416.1_00200
PDE074038417.1	AL133342.1:ENSG00000278231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038417.1_00100 PDV074038417.1_00200
PDE074038418.1	AL133351.1:ENSG00000224846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038418.1_00100 PDV074038418.1_00200
PDE074038419.1	AL133352.1:ENSG00000255339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038419.1_00100 PDV074038419.1_00200
PDE074038420.1	AL133355.1:ENSG00000260461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038420.1_00100 PDV074038420.1_00200
PDE074038421.1	AL133367.1:ENSG00000260285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038421.1_00100 PDV074038421.1_00200
PDE074038422.1	AL133371.2:ENSG00000258810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038422.1_00100 PDV074038422.1_00200
PDE074038423.1	AL133373.2:ENSG00000279286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038423.1_00100 PDV074038423.1_00200
PDE074038424.1	AL133375.1:ENSG00000245261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038424.1_00100 PDV074038424.1_00200
PDE074038425.1	AL133380.1:ENSG00000251508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038425.1_00100 PDV074038425.1_00200
PDE074038426.1	AL133384.1:ENSG00000229668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038426.1_00100 PDV074038426.1_00200
PDE074038427.1	AL133384.2:ENSG00000279796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038427.1_00100 PDV074038427.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038428.1	AL133406.3:ENSG00000272102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038428.1_00100 PDV074038428.1_00200
PDE074038429.1	AL133410.1:ENSG00000227388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038429.1_00100 PDV074038429.1_00200
PDE074038430.1	AL133410.2:ENSG00000228843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038430.1_00100 PDV074038430.1_00200
PDE074038431.1	AL133415.1:ENSG00000234961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038431.1_00100 PDV074038431.1_00200
PDE074038432.1	AL133417.1:ENSG00000238280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038432.1_00100 PDV074038432.1_00200
PDE074038433.1	AL133445.2:ENSG00000273797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038433.1_00100 PDV074038433.1_00200
PDE074038434.1	AL133461.1:ENSG00000282413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038434.1_00100 PDV074038434.1_00200
PDE074038435.1	AL133467.1:ENSG00000258572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038435.1_00100 PDV074038435.1_00200
PDE074038436.1	AL133467.2:ENSG00000258927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038436.1_00100 PDV074038436.1_00200
PDE074038437.1	AL133467.3:ENSG00000259084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038437.1_00100 PDV074038437.1_00200
PDE074038438.1	AL133481.1:ENSG00000235426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038438.1_00100 PDV074038438.1_00200
PDE074038439.1	AL133517.1:ENSG00000232450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038439.1_00100 PDV074038439.1_00200
PDE074038440.1	AL133520.1:ENSG00000273893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038440.1_00100 PDV074038440.1_00200
PDE074038441.1	AL133523.1:ENSG00000258982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038441.1_00100 PDV074038441.1_00200
PDE074038442.1	AL133551.1:ENSG00000272892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038442.1_00100 PDV074038442.1_00200
PDE074038443.1	AL135786.1:ENSG00000231967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038443.1_00100 PDV074038443.1_00200
PDE074038444.1	AL135791.1:ENSG00000236514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038444.1_00100 PDV074038444.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038445.1	AL135818.1:ENSG00000258875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038445.1_00100 PDV074038445.1_00200
PDE074038446.1	AL135818.2:ENSG00000260810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038446.1_00100 PDV074038446.1_00200
PDE074038447.1	AL135838.1:ENSG00000258620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038447.1_00100 PDV074038447.1_00200
PDE074038448.1	AL135905.1:ENSG00000266680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038448.1_00100 PDV074038448.1_00200
PDE074038449.1	AL135925.1:ENSG00000272447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038449.1_00100 PDV074038449.1_00200
PDE074038450.1	AL135960.1:ENSG00000226252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038450.1_00100 PDV074038450.1_00200
PDE074038451.1	AL135999.1:ENSG00000258727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038451.1_00100 PDV074038451.1_00200
PDE074038452.1	AL135999.2:ENSG00000273618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038452.1_00100 PDV074038452.1_00200
PDE074038453.1	AL136038.3:ENSG00000261242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038453.1_00100 PDV074038453.1_00200
PDE074038454.1	AL136038.4:ENSG00000270878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038454.1_00100 PDV074038454.1_00200
PDE074038455.1	AL136038.5:ENSG00000274015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038455.1_00100 PDV074038455.1_00200
PDE074038456.1	AL136040.1:ENSG00000273783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038456.1_00100 PDV074038456.1_00200
PDE074038457.1	AL136115.1:ENSG00000228634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038457.1_00100 PDV074038457.1_00200
PDE074038458.1	AL136115.2:ENSG00000269967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038458.1_00100 PDV074038458.1_00200
PDE074038459.1	AL136116.3:ENSG00000217648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038459.1_00100 PDV074038459.1_00200
PDE074038460.1	AL136131.3:ENSG00000272114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038460.1_00100 PDV074038460.1_00200
PDE074038461.1	AL136162.1:ENSG00000271888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038461.1_00100 PDV074038461.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038462.1	AL136172.1:ENSG00000269846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038462.1_00100 PDV074038462.1_00200
PDE074038463.1	AL136295.1:ENSG00000254692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038463.1_00100 PDV074038463.1_00200
PDE074038464.1	AL136295.2:ENSG00000259321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038464.1_00100 PDV074038464.1_00200
PDE074038465.1	AL136295.3:ENSG00000259371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038465.1_00100 PDV074038465.1_00200
PDE074038466.1	AL136295.4:ENSG00000259522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038466.1_00100 PDV074038466.1_00200
PDE074038467.1	AL136295.5:ENSG00000259529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038467.1_00100 PDV074038467.1_00200
PDE074038468.1	AL136295.6:ENSG00000276698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038468.1_00100 PDV074038468.1_00200
PDE074038469.1	AL136295.7:ENSG00000278784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038469.1_00100 PDV074038469.1_00200
PDE074038470.1	AL136301.1:ENSG00000276436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038470.1_00100 PDV074038470.1_00200
PDE074038471.1	AL136304.1:ENSG00000272223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038471.1_00100 PDV074038471.1_00200
PDE074038472.1	AL136309.1:ENSG00000216307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038472.1_00100 PDV074038472.1_00200
PDE074038473.1	AL136309.2:ENSG00000234817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038473.1_00100 PDV074038473.1_00200
PDE074038474.1	AL136309.4:ENSG00000254821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038474.1_00100 PDV074038474.1_00200
PDE074038475.1	AL136320.1:ENSG00000230322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038475.1_00100 PDV074038475.1_00200
PDE074038476.1	AL136379.1:ENSG00000276255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038476.1_00100 PDV074038476.1_00200
PDE074038477.1	AL136380.1:ENSG00000226499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038477.1_00100 PDV074038477.1_00200
PDE074038478.1	AL136382.1:ENSG00000285210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038478.1_00100 PDV074038478.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038479.1	AL136526.1:ENSG00000280169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038479.1_00100 PDV074038479.1_00200
PDE074038480.1	AL136531.1:ENSG00000229728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038480.1_00100 PDV074038480.1_00200
PDE074038481.1	AL136531.2:ENSG00000274322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038481.1_00100 PDV074038481.1_00200
PDE074038482.1	AL136962.1:ENSG00000276476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038482.1_00100 PDV074038482.1_00200
PDE074038483.1	AL136981.2:ENSG00000275318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038483.1_00100 PDV074038483.1_00200
PDE074038484.1	AL136982.3:ENSG00000237280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038484.1_00100 PDV074038484.1_00200
PDE074038485.1	AL136984.1:ENSG00000272033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038485.1_00100 PDV074038485.1_00200
PDE074038486.1	AL136988.1:ENSG00000224407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038486.1_00100 PDV074038486.1_00200
PDE074038487.1	AL137002.2:ENSG00000283828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038487.1_00100 PDV074038487.1_00200
PDE074038488.1	AL137003.1:ENSG00000229931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038488.1_00100 PDV074038488.1_00200
PDE074038489.1	AL137003.2:ENSG00000272341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038489.1_00100 PDV074038489.1_00200
PDE074038490.1	AL137028.2:ENSG00000278171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038490.1_00100 PDV074038490.1_00200
PDE074038491.1	AL137058.2:ENSG00000273784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038491.1_00100 PDV074038491.1_00200
PDE074038492.1	AL137060.1:ENSG00000274270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038492.1_00100 PDV074038492.1_00200
PDE074038493.1	AL137074.1:ENSG00000213669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038493.1_00100 PDV074038493.1_00200
PDE074038494.1	AL137077.1:ENSG00000235018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038494.1_00100 PDV074038494.1_00200
PDE074038495.1	AL137077.2:ENSG00000283078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038495.1_00100 PDV074038495.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038496.1	AL137127.1:ENSG00000272084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038496.1_00100 PDV074038496.1_00200
PDE074038497.1	AL137129.1:ENSG00000258964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038497.1_00100 PDV074038497.1_00200
PDE074038498.1	AL137145.1:ENSG00000212743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038498.1_00100 PDV074038498.1_00200
PDE074038499.1	AL137145.2:ENSG00000215244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038499.1_00100 PDV074038499.1_00200
PDE074038500.1	AL137186.2:ENSG00000232807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038500.1_00100 PDV074038500.1_00200
PDE074038501.1	AL137222.1:ENSG00000218857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038501.1_00100 PDV074038501.1_00200
PDE074038502.1	AL137244.1:ENSG00000228444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038502.1_00100 PDV074038502.1_00200
PDE074038503.1	AL137246.1:ENSG00000272542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038503.1_00100 PDV074038503.1_00200
PDE074038504.1	AL137247.1:ENSG00000270008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038504.1_00100 PDV074038504.1_00200
PDE074038505.1	AL137779.1:ENSG00000256705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038505.1_00100 PDV074038505.1_00200
PDE074038506.1	AL137779.2:ENSG00000259088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038506.1_00100 PDV074038506.1_00200
PDE074038507.1	AL137782.1:ENSG00000261553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038507.1_00100 PDV074038507.1_00200
PDE074038508.1	AL137784.1:ENSG00000219755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038508.1_00100 PDV074038508.1_00200
PDE074038509.1	AL137784.2:ENSG00000272017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038509.1_00100 PDV074038509.1_00200
PDE074038510.1	AL137784.3:ENSG00000279170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038510.1_00100 PDV074038510.1_00200
PDE074038511.1	AL137786.1:ENSG00000258702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038511.1_00100 PDV074038511.1_00200
PDE074038512.1	AL137792.1:ENSG00000214812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038512.1_00100 PDV074038512.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038513.1	AL137796.1:ENSG00000273384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038513.1_00100 PDV074038513.1_00200
PDE074038514.1	AL137798.3:ENSG00000283773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038514.1_00100 PDV074038514.1_00200
PDE074038515.1	AL137802.2:ENSG00000261135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038515.1_00100 PDV074038515.1_00200
PDE074038516.1	AL137856.1:ENSG00000231128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038516.1_00100 PDV074038516.1_00200
PDE074038517.1	AL138478.1:ENSG00000277801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038517.1_00100 PDV074038517.1_00200
PDE074038518.1	AL138688.2:ENSG00000279951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038518.1_00100 PDV074038518.1_00200
PDE074038519.1	AL138713.1:ENSG00000280348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038519.1_00100 PDV074038519.1_00200
PDE074038520.1	AL138724.1:ENSG00000272269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038520.1_00100 PDV074038520.1_00200
PDE074038521.1	AL138752.1:ENSG00000232454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038521.1_00100 PDV074038521.1_00200
PDE074038522.1	AL138752.2:ENSG00000255872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038522.1_00100 PDV074038522.1_00200
PDE074038523.1	AL138756.1:ENSG00000259953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038523.1_00100 PDV074038523.1_00200
PDE074038524.1	AL138759.1:ENSG00000244332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038524.1_00100 PDV074038524.1_00200
PDE074038525.1	AL138762.1:ENSG00000272572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038525.1_00100 PDV074038525.1_00200
PDE074038526.1	AL138781.1:ENSG00000260193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038526.1_00100 PDV074038526.1_00200
PDE074038527.1	AL138781.2:ENSG00000275329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038527.1_00100 PDV074038527.1_00200
PDE074038528.1	AL138799.1:ENSG00000227288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038528.1_00100 PDV074038528.1_00200
PDE074038529.1	AL138820.1:ENSG00000277151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038529.1_00100 PDV074038529.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038530.1	AL138831.2:ENSG00000272248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038530.1_00100 PDV074038530.1_00200
PDE074038531.1	AL138847.1:ENSG00000213703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038531.1_00100 PDV074038531.1_00200
PDE074038532.1	AL138895.1:ENSG00000235119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038532.1_00100 PDV074038532.1_00200
PDE074038533.1	AL138900.3:ENSG00000271736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038533.1_00100 PDV074038533.1_00200
PDE074038534.1	AL138916.2:ENSG00000272397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038534.1_00100 PDV074038534.1_00200
PDE074038535.1	AL138955.1:ENSG00000276809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038535.1_00100 PDV074038535.1_00200
PDE074038536.1	AL138963.1:ENSG00000228886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038536.1_00100 PDV074038536.1_00200
PDE074038537.1	AL138963.2:ENSG00000270381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038537.1_00100 PDV074038537.1_00200
PDE074038538.1	AL138963.3:ENSG00000273149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038538.1_00100 PDV074038538.1_00200
PDE074038539.1	AL138966.2:ENSG00000277368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038539.1_00100 PDV074038539.1_00200
PDE074038540.1	AL138976.2:ENSG00000259775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038540.1_00100 PDV074038540.1_00200
PDE074038541.1	AL138995.1:ENSG00000277763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038541.1_00100 PDV074038541.1_00200
PDE074038542.1	AL139011.1:ENSG00000228606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038542.1_00100 PDV074038542.1_00200
PDE074038543.1	AL139011.2:ENSG00000258465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038543.1_00100 PDV074038543.1_00200
PDE074038544.1	AL139020.1:ENSG00000257275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038544.1_00100 PDV074038544.1_00200
PDE074038545.1	AL139022.1:ENSG00000259118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038545.1_00100 PDV074038545.1_00200
PDE074038546.1	AL139022.2:ENSG00000272158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038546.1_00100 PDV074038546.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038547.1	AL139041.1:ENSG00000271631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038547.1_00100 PDV074038547.1_00200
PDE074038548.1	AL139082.2:ENSG00000285160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038548.1_00100 PDV074038548.1_00200
PDE074038549.1	AL139089.1:ENSG00000273723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038549.1_00100 PDV074038549.1_00200
PDE074038550.1	AL139095.2:ENSG00000220472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038550.1_00100 PDV074038550.1_00200
PDE074038551.1	AL139099.1:ENSG00000258377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038551.1_00100 PDV074038551.1_00200
PDE074038552.1	AL139099.4:ENSG00000283029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038552.1_00100 PDV074038552.1_00200
PDE074038553.1	AL139100.1:ENSG00000217130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038553.1_00100 PDV074038553.1_00200
PDE074038554.1	AL139120.1:ENSG00000233340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038554.1_00100 PDV074038554.1_00200
PDE074038555.1	AL139123.1:ENSG00000277218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038555.1_00100 PDV074038555.1_00200
PDE074038556.1	AL139124.1:ENSG00000273450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038556.1_00100 PDV074038556.1_00200
PDE074038557.1	AL139174.1:ENSG00000254708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038557.1_00100 PDV074038557.1_00200
PDE074038558.1	AL139220.2:ENSG00000230615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038558.1_00100 PDV074038558.1_00200
PDE074038559.1	AL139241.1:ENSG00000230928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038559.1_00100 PDV074038559.1_00200
PDE074038560.1	AL139246.1:ENSG00000224387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038560.1_00100 PDV074038560.1_00200
PDE074038561.1	AL139246.2:ENSG00000225931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038561.1_00100 PDV074038561.1_00200
PDE074038562.1	AL139246.3:ENSG00000228037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038562.1_00100 PDV074038562.1_00200
PDE074038563.1	AL139246.4:ENSG00000229393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038563.1_00100 PDV074038563.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038564.1	AL139246.5:ENSG00000272449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038564.1_00100 PDV074038564.1_00200
PDE074038565.1	AL139260.1:ENSG00000228436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038565.1_00100 PDV074038565.1_00200
PDE074038566.1	AL139274.1:ENSG00000218313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038566.1_00100 PDV074038566.1_00200
PDE074038567.1	AL139274.2:ENSG00000272008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038567.1_00100 PDV074038567.1_00200
PDE074038568.1	AL139286.2:ENSG00000271914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038568.1_00100 PDV074038568.1_00200
PDE074038569.1	AL139287.1:ENSG00000240731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038569.1_00100 PDV074038569.1_00200
PDE074038570.1	AL139288.1:ENSG00000279306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038570.1_00100 PDV074038570.1_00200
PDE074038571.1	AL139289.1:ENSG00000229431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038571.1_00100 PDV074038571.1_00200
PDE074038572.1	AL139289.2:ENSG00000234694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038572.1_00100 PDV074038572.1_00200
PDE074038573.1	AL139300.1:ENSG00000256500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038573.1_00100 PDV074038573.1_00200
PDE074038574.1	AL139317.3:ENSG00000259049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038574.1_00100 PDV074038574.1_00200
PDE074038575.1	AL139339.1:ENSG00000234699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038575.1_00100 PDV074038575.1_00200
PDE074038576.1	AL139339.2:ENSG00000273485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038576.1_00100 PDV074038576.1_00200
PDE074038577.1	AL139349.1:ENSG00000254419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038577.1_00100 PDV074038577.1_00200
PDE074038578.1	AL139352.1:ENSG00000132832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038578.1_00100 PDV074038578.1_00200
PDE074038579.1	AL139353.1:ENSG00000203546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038579.1_00100 PDV074038579.1_00200
PDE074038580.1	AL139353.3:ENSG00000283016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038580.1_00100 PDV074038580.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038581.1	AL139384.1:ENSG00000274922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038581.1_00100 PDV074038581.1_00200
PDE074038582.1	AL139385.1:ENSG00000275880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038582.1_00100 PDV074038582.1_00200
PDE074038583.1	AL139393.2:ENSG00000272841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038583.1_00100 PDV074038583.1_00200
PDE074038584.1	AL139396.1:ENSG00000227329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038584.1_00100 PDV074038584.1_00200
PDE074038585.1	AL139407.1:ENSG00000277687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038585.1_00100 PDV074038585.1_00200
PDE074038586.1	AL139415.1:ENSG00000232208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038586.1_00100 PDV074038586.1_00200
PDE074038587.1	AL139420.1:ENSG00000226172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038587.1_00100 PDV074038587.1_00200
PDE074038588.1	AL139421.1:ENSG00000229567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038588.1_00100 PDV074038588.1_00200
PDE074038589.1	AL139423.1:ENSG00000272078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038589.1_00100 PDV074038589.1_00200
PDE074038590.1	AL139424.2:ENSG00000284642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038590.1_00100 PDV074038590.1_00200
PDE074038591.1	AL139807.1:ENSG00000247925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038591.1_00100 PDV074038591.1_00200
PDE074038592.1	AL157373.2:ENSG00000229896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038592.1_00100 PDV074038592.1_00200
PDE074038593.1	AL157392.3:ENSG00000239665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038593.1_00100 PDV074038593.1_00200
PDE074038594.1	AL157392.4:ENSG00000273474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038594.1_00100 PDV074038594.1_00200
PDE074038595.1	AL157392.5:ENSG00000282246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038595.1_00100 PDV074038595.1_00200
PDE074038596.1	AL157394.1:ENSG00000261438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038596.1_00100 PDV074038596.1_00200
PDE074038597.1	AL157395.1:ENSG00000213994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038597.1_00100 PDV074038597.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038598.1	AL157400.5:ENSG00000249962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038598.1_00100 PDV074038598.1_00200
PDE074038599.1	AL157402.1:ENSG00000223881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038599.1_00100 PDV074038599.1_00200
PDE074038600.1	AL157402.2:ENSG00000261573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038600.1_00100 PDV074038600.1_00200
PDE074038601.1	AL157756.1:ENSG00000254718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038601.1_00100 PDV074038601.1_00200
PDE074038602.1	AL157762.1:ENSG00000277246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038602.1_00100 PDV074038602.1_00200
PDE074038603.1	AL157770.1:ENSG00000279499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038603.1_00100 PDV074038603.1_00200
PDE074038604.1	AL157786.1:ENSG00000232934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038604.1_00100 PDV074038604.1_00200
PDE074038605.1	AL157791.1:ENSG00000259100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038605.1_00100 PDV074038605.1_00200
PDE074038606.1	AL157813.1:ENSG00000274929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038606.1_00100 PDV074038606.1_00200
PDE074038607.1	AL157832.1:ENSG00000227374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038607.1_00100 PDV074038607.1_00200
PDE074038608.1	AL157832.3:ENSG00000283141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038608.1_00100 PDV074038608.1_00200
PDE074038609.1	AL157834.2:ENSG00000234026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038609.1_00100 PDV074038609.1_00200
PDE074038610.1	AL157838.1:ENSG00000197670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038610.1_00100 PDV074038610.1_00200
PDE074038611.1	AL157871.1:ENSG00000258504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038611.1_00100 PDV074038611.1_00200
PDE074038612.1	AL157871.4:ENSG00000258666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038612.1_00100 PDV074038612.1_00200
PDE074038613.1	AL157871.5:ENSG00000258904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038613.1_00100 PDV074038613.1_00200
PDE074038614.1	AL157893.1:ENSG00000285257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038614.1_00100 PDV074038614.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038615.1	AL157895.1:ENSG00000233968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038615.1_00100 PDV074038615.1_00200
PDE074038616.1	AL157902.2:ENSG00000279513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038616.1_00100 PDV074038616.1_00200
PDE074038617.1	AL157912.1:ENSG00000258560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038617.1_00100 PDV074038617.1_00200
PDE074038618.1	AL157935.1:ENSG00000227218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038618.1_00100 PDV074038618.1_00200
PDE074038619.1	AL157935.2:ENSG00000257524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038619.1_00100 PDV074038619.1_00200
PDE074038620.1	AL157938.3:ENSG00000246851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038620.1_00100 PDV074038620.1_00200
PDE074038621.1	AL158050.1:ENSG00000232702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038621.1_00100 PDV074038621.1_00200
PDE074038622.1	AL158055.1:ENSG00000226530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038622.1_00100 PDV074038622.1_00200
PDE074038623.1	AL158066.1:ENSG00000217576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038623.1_00100 PDV074038623.1_00200
PDE074038624.1	AL158071.3:ENSG00000230537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038624.1_00100 PDV074038624.1_00200
PDE074038625.1	AL158071.4:ENSG00000237422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038625.1_00100 PDV074038625.1_00200
PDE074038626.1	AL158071.5:ENSG00000273381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038626.1_00100 PDV074038626.1_00200
PDE074038627.1	AL158151.1:ENSG00000204055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038627.1_00100 PDV074038627.1_00200
PDE074038628.1	AL158151.3:ENSG00000268050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038628.1_00100 PDV074038628.1_00200
PDE074038629.1	AL158151.4:ENSG00000268707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038629.1_00100 PDV074038629.1_00200
PDE074038630.1	AL158152.1:ENSG00000269929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038630.1_00100 PDV074038630.1_00200
PDE074038631.1	AL158152.2:ENSG00000269946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038631.1_00100 PDV074038631.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038632.1	AL158163.1:ENSG00000270589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038632.1_00100 PDV074038632.1_00200
PDE074038633.1	AL158163.2:ENSG00000278601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038633.1_00100 PDV074038633.1_00200
PDE074038634.1	AL158166.1:ENSG00000227076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038634.1_00100 PDV074038634.1_00200
PDE074038635.1	AL158196.1:ENSG00000276968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038635.1_00100 PDV074038635.1_00200
PDE074038636.1	AL158198.1:ENSG00000227803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038636.1_00100 PDV074038636.1_00200
PDE074038637.1	AL158201.1:ENSG00000228328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038637.1_00100 PDV074038637.1_00200
PDE074038638.1	AL158206.1:ENSG00000260912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038638.1_00100 PDV074038638.1_00200
PDE074038639.1	AL158207.1:ENSG00000224988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038639.1_00100 PDV074038639.1_00200
PDE074038640.1	AL158210.1:ENSG00000225948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038640.1_00100 PDV074038640.1_00200
PDE074038641.1	AL158211.5:ENSG00000279631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038641.1_00100 PDV074038641.1_00200
PDE074038642.1	AL158212.1:ENSG00000225292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038642.1_00100 PDV074038642.1_00200
PDE074038643.1	AL158212.2:ENSG00000233547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038643.1_00100 PDV074038643.1_00200
PDE074038644.1	AL158212.3:ENSG00000260917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038644.1_00100 PDV074038644.1_00200
PDE074038645.1	AL158212.4:ENSG00000279315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038645.1_00100 PDV074038645.1_00200
PDE074038646.1	AL158801.2:ENSG00000258413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038646.1_00100 PDV074038646.1_00200
PDE074038647.1	AL158801.5:ENSG00000279392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038647.1_00100 PDV074038647.1_00200
PDE074038648.1	AL158824.1:ENSG00000225513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038648.1_00100 PDV074038648.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038649.1	AL158825.2:ENSG00000229587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038649.1_00100 PDV074038649.1_00200
PDE074038650.1	AL158834.2:ENSG00000227253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038650.1_00100 PDV074038650.1_00200
PDE074038651.1	AL158835.1:ENSG00000224023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038651.1_00100 PDV074038651.1_00200
PDE074038652.1	AL158835.3:ENSG00000234134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038652.1_00100 PDV074038652.1_00200
PDE074038653.1	AL158850.1:ENSG00000226571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038653.1_00100 PDV074038653.1_00200
PDE074038654.1	AL159163.1:ENSG00000249141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038654.1_00100 PDV074038654.1_00200
PDE074038655.1	AL159169.2:ENSG00000272871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038655.1_00100 PDV074038655.1_00200
PDE074038656.1	AL159169.3:ENSG00000273399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038656.1_00100 PDV074038656.1_00200
PDE074038657.1	AL159972.1:ENSG00000279463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038657.1_00100 PDV074038657.1_00200
PDE074038658.1	AL160006.1:ENSG00000258634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038658.1_00100 PDV074038658.1_00200
PDE074038659.1	AL160269.1:ENSG00000285269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038659.1_00100 PDV074038659.1_00200
PDE074038660.1	AL160272.1:ENSG00000284977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038660.1_00100 PDV074038660.1_00200
PDE074038661.1	AL160290.2:ENSG00000230131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038661.1_00100 PDV074038661.1_00200
PDE074038662.1	AL160291.1:ENSG00000262412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038662.1_00100 PDV074038662.1_00200
PDE074038663.1	AL160313.1:ENSG00000247970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038663.1_00100 PDV074038663.1_00200
PDE074038664.1	AL160408.2:ENSG00000228830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038664.1_00100 PDV074038664.1_00200
PDE074038665.1	AL161421.1:ENSG00000275202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038665.1_00100 PDV074038665.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038666.1	AL161454.1:ENSG00000237631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038666.1_00100 PDV074038666.1_00200
PDE074038667.1	AL161457.2:ENSG00000233178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038667.1_00100 PDV074038667.1_00200
PDE074038668.1	AL161644.1:ENSG00000225632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038668.1_00100 PDV074038668.1_00200
PDE074038669.1	AL161670.1:ENSG00000258411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038669.1_00100 PDV074038669.1_00200
PDE074038670.1	AL161672.1:ENSG00000229010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038670.1_00100 PDV074038670.1_00200
PDE074038671.1	AL161725.1:ENSG00000227155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038671.1_00100 PDV074038671.1_00200
PDE074038672.1	AL161729.1:ENSG00000271155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038672.1_00100 PDV074038672.1_00200
PDE074038673.1	AL161729.4:ENSG00000271659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038673.1_00100 PDV074038673.1_00200
PDE074038674.1	AL161756.1:ENSG00000214770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038674.1_00100 PDV074038674.1_00200
PDE074038675.1	AL161756.3:ENSG00000284664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038675.1_00100 PDV074038675.1_00200
PDE074038676.1	AL161781.2:ENSG00000250850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038676.1_00100 PDV074038676.1_00200
PDE074038677.1	AL161785.1:ENSG00000224307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038677.1_00100 PDV074038677.1_00200
PDE074038678.1	AL161785.2:ENSG00000235007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038678.1_00100 PDV074038678.1_00200
PDE074038679.1	AL161787.1:ENSG00000219928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038679.1_00100 PDV074038679.1_00200
PDE074038680.1	AL161891.1:ENSG00000276672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038680.1_00100 PDV074038680.1_00200
PDE074038681.1	AL161911.1:ENSG00000270917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038681.1_00100 PDV074038681.1_00200
PDE074038682.1	AL162151.2:ENSG00000234648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038682.1_00100 PDV074038682.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038683.1	AL162171.3:ENSG00000278576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038683.1_00100 PDV074038683.1_00200
PDE074038684.1	AL162231.1:ENSG00000187186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038684.1_00100 PDV074038684.1_00200
PDE074038685.1	AL162231.2:ENSG00000230074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038685.1_00100 PDV074038685.1_00200
PDE074038686.1	AL162231.3:ENSG00000258728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038686.1_00100 PDV074038686.1_00200
PDE074038687.1	AL162231.4:ENSG00000261215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038687.1_00100 PDV074038687.1_00200
PDE074038688.1	AL162258.1:ENSG00000271853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038688.1_00100 PDV074038688.1_00200
PDE074038689.1	AL162258.2:ENSG00000272030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038689.1_00100 PDV074038689.1_00200
PDE074038690.1	AL162274.1:ENSG00000273521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038690.1_00100 PDV074038690.1_00200
PDE074038691.1	AL162274.2:ENSG00000277959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038691.1_00100 PDV074038691.1_00200
PDE074038692.1	AL162274.3:ENSG00000279982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038692.1_00100 PDV074038692.1_00200
PDE074038693.1	AL162311.2:ENSG00000257307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038693.1_00100 PDV074038693.1_00200
PDE074038694.1	AL162311.3:ENSG00000258938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038694.1_00100 PDV074038694.1_00200
PDE074038695.1	AL162377.1:ENSG00000231856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038695.1_00100 PDV074038695.1_00200
PDE074038696.1	AL162377.3:ENSG00000285444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038696.1_00100 PDV074038696.1_00200
PDE074038697.1	AL162385.2:ENSG00000231521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038697.1_00100 PDV074038697.1_00200
PDE074038698.1	AL162390.1:ENSG00000274421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038698.1_00100 PDV074038698.1_00200
PDE074038699.1	AL162424.1:ENSG00000269970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038699.1_00100 PDV074038699.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038700.1	AL162426.1:ENSG00000279571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038700.1_00100 PDV074038700.1_00200
PDE074038701.1	AL162430.1:ENSG00000233406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038701.1_00100 PDV074038701.1_00200
PDE074038702.1	AL162431.2:ENSG00000243155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038702.1_00100 PDV074038702.1_00200
PDE074038703.1	AL162457.1:ENSG00000179253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038703.1_00100 PDV074038703.1_00200
PDE074038704.1	AL162497.1:ENSG00000275741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038704.1_00100 PDV074038704.1_00200
PDE074038705.1	AL162578.1:ENSG00000218596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038705.1_00100 PDV074038705.1_00200
PDE074038706.1	AL162586.1:ENSG00000225032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038706.1_00100 PDV074038706.1_00200
PDE074038707.1	AL162615.1:ENSG00000237788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038707.1_00100 PDV074038707.1_00200
PDE074038708.1	AL162632.1:ENSG00000257900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038708.1_00100 PDV074038708.1_00200
PDE074038709.1	AL162724.1:ENSG00000227200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038709.1_00100 PDV074038709.1_00200
PDE074038710.1	AL162741.1:ENSG00000260179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038710.1_00100 PDV074038710.1_00200
PDE074038711.1	AL162742.1:ENSG00000228261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038711.1_00100 PDV074038711.1_00200
PDE074038712.1	AL162742.2:ENSG00000270075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038712.1_00100 PDV074038712.1_00200
PDE074038713.1	AL163051.1:ENSG00000260806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038713.1_00100 PDV074038713.1_00200
PDE074038714.1	AL163051.2:ENSG00000276182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038714.1_00100 PDV074038714.1_00200
PDE074038715.1	AL163932.1:ENSG00000259097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038715.1_00100 PDV074038715.1_00200
PDE074038716.1	AL353135.1:ENSG00000271931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038716.1_00100 PDV074038716.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038717.1	AL353150.1:ENSG00000224945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038717.1_00100 PDV074038717.1_00200
PDE074038718.1	AL353194.1:ENSG00000229539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038718.1_00100 PDV074038718.1_00200
PDE074038719.1	AL353593.1:ENSG00000269890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038719.1_00100 PDV074038719.1_00200
PDE074038720.1	AL353593.2:ENSG00000269934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038720.1_00100 PDV074038720.1_00200
PDE074038721.1	AL353597.1:ENSG00000227920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038721.1_00100 PDV074038721.1_00200
PDE074038722.1	AL353597.3:ENSG00000279942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038722.1_00100 PDV074038722.1_00200
PDE074038723.1	AL353608.2:ENSG00000226904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038723.1_00100 PDV074038723.1_00200
PDE074038724.1	AL353616.2:ENSG00000226337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038724.1_00100 PDV074038724.1_00200
PDE074038725.1	AL353622.1:ENSG00000270605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038725.1_00100 PDV074038725.1_00200
PDE074038726.1	AL353625.1:ENSG00000213073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038726.1_00100 PDV074038726.1_00200
PDE074038727.1	AL353662.1:ENSG00000227383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038727.1_00100 PDV074038727.1_00200
PDE074038728.1	AL353662.3:ENSG00000279336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038728.1_00100 PDV074038728.1_00200
PDE074038729.1	AL353706.1:ENSG00000227072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038729.1_00100 PDV074038729.1_00200
PDE074038730.1	AL353708.1:ENSG00000260360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038730.1_00100 PDV074038730.1_00200
PDE074038731.1	AL353708.3:ENSG00000272906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038731.1_00100 PDV074038731.1_00200
PDE074038732.1	AL353719.1:ENSG00000260475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038732.1_00100 PDV074038732.1_00200
PDE074038733.1	AL353729.1:ENSG00000243695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038733.1_00100 PDV074038733.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038734.1	AL353743.1:ENSG00000165121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038734.1_00100 PDV074038734.1_00200
PDE074038735.1	AL353743.4:ENSG00000234424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038735.1_00100 PDV074038735.1_00200
PDE074038736.1	AL353759.1:ENSG00000283064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038736.1_00100 PDV074038736.1_00200
PDE074038737.1	AL353763.1:ENSG00000279456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038737.1_00100 PDV074038737.1_00200
PDE074038738.1	AL353763.2:ENSG00000280077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038738.1_00100 PDV074038738.1_00200
PDE074038739.1	AL353795.3:ENSG00000279608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038739.1_00100 PDV074038739.1_00200
PDE074038740.1	AL353796.1:ENSG00000259994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038740.1_00100 PDV074038740.1_00200
PDE074038741.1	AL353801.2:ENSG00000234504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038741.1_00100 PDV074038741.1_00200
PDE074038742.1	AL353801.3:ENSG00000273363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038742.1_00100 PDV074038742.1_00200
PDE074038743.1	AL353803.4:ENSG00000261334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038743.1_00100 PDV074038743.1_00200
PDE074038744.1	AL353803.5:ENSG00000268615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038744.1_00100 PDV074038744.1_00200
PDE074038745.1	AL353804.1:ENSG00000228906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038745.1_00100 PDV074038745.1_00200
PDE074038746.1	AL353807.3:ENSG00000246203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038746.1_00100 PDV074038746.1_00200
PDE074038747.1	AL353813.1:ENSG00000240979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038747.1_00100 PDV074038747.1_00200
PDE074038748.1	AL353898.3:ENSG00000280378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038748.1_00100 PDV074038748.1_00200
PDE074038749.1	AL354694.1:ENSG00000273056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038749.1_00100 PDV074038749.1_00200
PDE074038750.1	AL354696.1:ENSG00000277662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038750.1_00100 PDV074038750.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038751.1	AL354696.2:ENSG00000278390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038751.1_00100 PDV074038751.1_00200
PDE074038752.1	AL354707.1:ENSG00000225489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038752.1_00100 PDV074038752.1_00200
PDE074038753.1	AL354710.2:ENSG00000239705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038753.1_00100 PDV074038753.1_00200
PDE074038754.1	AL354718.1:ENSG00000275160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038754.1_00100 PDV074038754.1_00200
PDE074038755.1	AL354719.2:ENSG00000236345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038755.1_00100 PDV074038755.1_00200
PDE074038756.1	AL354726.1:ENSG00000236896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038756.1_00100 PDV074038756.1_00200
PDE074038757.1	AL354733.3:ENSG00000235298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038757.1_00100 PDV074038757.1_00200
PDE074038758.1	AL354740.1:ENSG00000225339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038758.1_00100 PDV074038758.1_00200
PDE074038759.1	AL354751.3:ENSG00000275756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038759.1_00100 PDV074038759.1_00200
PDE074038760.1	AL354793.1:ENSG00000230105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038760.1_00100 PDV074038760.1_00200
PDE074038761.1	AL354798.1:ENSG00000273628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038761.1_00100 PDV074038761.1_00200
PDE074038762.1	AL354809.1:ENSG00000273507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038762.1_00100 PDV074038762.1_00200
PDE074038763.1	AL354813.1:ENSG00000255438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038763.1_00100 PDV074038763.1_00200
PDE074038764.1	AL354822.1:ENSG00000278384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038764.1_00100 PDV074038764.1_00200
PDE074038765.1	AL354836.1:ENSG00000226332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038765.1_00100 PDV074038765.1_00200
PDE074038766.1	AL354877.1:ENSG00000224067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038766.1_00100 PDV074038766.1_00200
PDE074038767.1	AL354890.1:ENSG00000223787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038767.1_00100 PDV074038767.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038768.1	AL354892.1:ENSG00000227704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038768.1_00100 PDV074038768.1_00200
PDE074038769.1	AL354892.3:ENSG00000266896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038769.1_00100 PDV074038769.1_00200
PDE074038770.1	AL354920.1:ENSG00000254473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038770.1_00100 PDV074038770.1_00200
PDE074038771.1	AL354941.1:ENSG00000215297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038771.1_00100 PDV074038771.1_00200
PDE074038772.1	AL354943.1:ENSG00000262803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038772.1_00100 PDV074038772.1_00200
PDE074038773.1	AL354977.2:ENSG00000237359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038773.1_00100 PDV074038773.1_00200
PDE074038774.1	AL355001.2:ENSG00000275964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038774.1_00100 PDV074038774.1_00200
PDE074038775.1	AL355032.1:ENSG00000241494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038775.1_00100 PDV074038775.1_00200
PDE074038776.1	AL355073.1:ENSG00000259483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038776.1_00100 PDV074038776.1_00200
PDE074038777.1	AL355073.2:ENSG00000275569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038777.1_00100 PDV074038777.1_00200
PDE074038778.1	AL355075.4:ENSG00000259001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038778.1_00100 PDV074038778.1_00200
PDE074038779.1	AL355075.5:ENSG00000259162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038779.1_00100 PDV074038779.1_00200
PDE074038780.1	AL355076.2:ENSG00000258760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038780.1_00100 PDV074038780.1_00200
PDE074038781.1	AL355076.3:ENSG00000258878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038781.1_00100 PDV074038781.1_00200
PDE074038782.1	AL355297.3:ENSG00000271265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038782.1_00100 PDV074038782.1_00200
PDE074038783.1	AL355297.4:ENSG00000271551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038783.1_00100 PDV074038783.1_00200
PDE074038784.1	AL355304.1:ENSG00000232618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038784.1_00100 PDV074038784.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038785.1	AL355310.2:ENSG00000228703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038785.1_00100 PDV074038785.1_00200
PDE074038786.1	AL355310.3:ENSG00000254942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038786.1_00100 PDV074038786.1_00200
PDE074038787.1	AL355336.1:ENSG00000225092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038787.1_00100 PDV074038787.1_00200
PDE074038788.1	AL355338.1:ENSG00000274605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038788.1_00100 PDV074038788.1_00200
PDE074038789.1	AL355353.1:ENSG00000270761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038789.1_00100 PDV074038789.1_00200
PDE074038790.1	AL355355.1:ENSG00000228330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038790.1_00100 PDV074038790.1_00200
PDE074038791.1	AL355365.1:ENSG00000273997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038791.1_00100 PDV074038791.1_00200
PDE074038792.1	AL355377.1:ENSG00000273597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038792.1_00100 PDV074038792.1_00200
PDE074038793.1	AL355388.2:ENSG00000273002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038793.1_00100 PDV074038793.1_00200
PDE074038794.1	AL355472.1:ENSG00000231663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038794.1_00100 PDV074038794.1_00200
PDE074038795.1	AL355472.3:ENSG00000236358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038795.1_00100 PDV074038795.1_00200
PDE074038796.1	AL355483.1:ENSG00000225030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038796.1_00100 PDV074038796.1_00200
PDE074038797.1	AL355488.1:ENSG00000273373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038797.1_00100 PDV074038797.1_00200
PDE074038798.1	AL355490.1:ENSG00000225850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038798.1_00100 PDV074038798.1_00200
PDE074038799.1	AL355490.2:ENSG00000231970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038799.1_00100 PDV074038799.1_00200
PDE074038800.1	AL355512.1:ENSG00000273143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038800.1_00100 PDV074038800.1_00200
PDE074038801.1	AL355574.1:ENSG00000238058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038801.1_00100 PDV074038801.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038802.1	AL355581.1:ENSG00000227678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038802.1_00100 PDV074038802.1_00200
PDE074038803.1	AL355802.1:ENSG00000219470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038803.1_00100 PDV074038803.1_00200
PDE074038804.1	AL355802.2:ENSG00000271754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038804.1_00100 PDV074038804.1_00200
PDE074038805.1	AL355816.1:ENSG00000272982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038805.1_00100 PDV074038805.1_00200
PDE074038806.1	AL355816.2:ENSG00000273221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038806.1_00100 PDV074038806.1_00200
PDE074038807.1	AL355916.1:ENSG00000232774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038807.1_00100 PDV074038807.1_00200
PDE074038808.1	AL355987.3:ENSG00000272896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038808.1_00100 PDV074038808.1_00200
PDE074038809.1	AL355987.4:ENSG00000273066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038809.1_00100 PDV074038809.1_00200
PDE074038810.1	AL355994.4:ENSG00000234607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038810.1_00100 PDV074038810.1_00200
PDE074038811.1	AL356019.2:ENSG00000258768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038811.1_00100 PDV074038811.1_00200
PDE074038812.1	AL356020.1:ENSG00000258731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038812.1_00100 PDV074038812.1_00200
PDE074038813.1	AL356056.2:ENSG00000231187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038813.1_00100 PDV074038813.1_00200
PDE074038814.1	AL356124.1:ENSG00000226149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038814.1_00100 PDV074038814.1_00200
PDE074038815.1	AL356133.1:ENSG00000232466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038815.1_00100 PDV074038815.1_00200
PDE074038816.1	AL356218.2:ENSG00000270542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038816.1_00100 PDV074038816.1_00200
PDE074038817.1	AL356235.1:ENSG00000248503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038817.1_00100 PDV074038817.1_00200
PDE074038818.1	AL356273.2:ENSG00000238061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038818.1_00100 PDV074038818.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038819.1	AL356273.3:ENSG00000279838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038819.1_00100 PDV074038819.1_00200
PDE074038820.1	AL356274.2:ENSG00000279511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038820.1_00100 PDV074038820.1_00200
PDE074038821.1	AL356299.2:ENSG00000272945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038821.1_00100 PDV074038821.1_00200
PDE074038822.1	AL356309.3:ENSG00000279137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038822.1_00100 PDV074038822.1_00200
PDE074038823.1	AL356317.1:ENSG00000213754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038823.1_00100 PDV074038823.1_00200
PDE074038824.1	AL356356.1:ENSG00000237781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038824.1_00100 PDV074038824.1_00200
PDE074038825.1	AL356417.1:ENSG00000224478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038825.1_00100 PDV074038825.1_00200
PDE074038826.1	AL356417.3:ENSG00000285492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038826.1_00100 PDV074038826.1_00200
PDE074038827.1	AL356423.1:ENSG00000271437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038827.1_00100 PDV074038827.1_00200
PDE074038828.1	AL356432.2:ENSG00000219699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038828.1_00100 PDV074038828.1_00200
PDE074038829.1	AL356481.1:ENSG00000228395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038829.1_00100 PDV074038829.1_00200
PDE074038830.1	AL356481.2:ENSG00000280474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038830.1_00100 PDV074038830.1_00200
PDE074038831.1	AL356488.2:ENSG00000270066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038831.1_00100 PDV074038831.1_00200
PDE074038832.1	AL356488.3:ENSG00000273382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038832.1_00100 PDV074038832.1_00200
PDE074038833.1	AL356489.2:ENSG00000260947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038833.1_00100 PDV074038833.1_00200
PDE074038834.1	AL356489.3:ENSG00000281128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038834.1_00100 PDV074038834.1_00200
PDE074038835.1	AL356512.1:ENSG00000272195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038835.1_00100 PDV074038835.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038836.1	AL356599.1:ENSG00000235652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038836.1_00100 PDV074038836.1_00200
PDE074038837.1	AL356652.1:ENSG00000278367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038837.1_00100 PDV074038837.1_00200
PDE074038838.1	AL356750.1:ENSG00000279149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038838.1_00100 PDV074038838.1_00200
PDE074038839.1	AL356752.1:ENSG00000277545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038839.1_00100 PDV074038839.1_00200
PDE074038840.1	AL356753.1:ENSG00000229569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038840.1_00100 PDV074038840.1_00200
PDE074038841.1	AL356776.1:ENSG00000217512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038841.1_00100 PDV074038841.1_00200
PDE074038842.1	AL356801.1:ENSG00000259318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038842.1_00100 PDV074038842.1_00200
PDE074038843.1	AL356804.1:ENSG00000259033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038843.1_00100 PDV074038843.1_00200
PDE074038844.1	AL356966.1:ENSG00000224356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038844.1_00100 PDV074038844.1_00200
PDE074038845.1	AL356968.2:ENSG00000235105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038845.1_00100 PDV074038845.1_00200
PDE074038846.1	AL357033.1:ENSG00000167046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038846.1_00100 PDV074038846.1_00200
PDE074038847.1	AL357033.3:ENSG00000276317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038847.1_00100 PDV074038847.1_00200
PDE074038848.1	AL357033.4:ENSG00000277496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038848.1_00100 PDV074038848.1_00200
PDE074038849.1	AL357054.1:ENSG00000219712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038849.1_00100 PDV074038849.1_00200
PDE074038850.1	AL357054.4:ENSG00000272463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038850.1_00100 PDV074038850.1_00200
PDE074038851.1	AL357060.1:ENSG00000237499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038851.1_00100 PDV074038851.1_00200
PDE074038852.1	AL357078.1:ENSG00000231485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038852.1_00100 PDV074038852.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038853.1	AL357078.3:ENSG00000272506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038853.1_00100 PDV074038853.1_00200
PDE074038854.1	AL357079.1:ENSG00000237950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038854.1_00100 PDV074038854.1_00200
PDE074038855.1	AL357093.2:ENSG00000258752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038855.1_00100 PDV074038855.1_00200
PDE074038856.1	AL357143.1:ENSG00000229961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038856.1_00100 PDV074038856.1_00200
PDE074038857.1	AL357153.1:ENSG00000245466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038857.1_00100 PDV074038857.1_00200
PDE074038858.1	AL357153.2:ENSG00000257759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038858.1_00100 PDV074038858.1_00200
PDE074038859.1	AL357373.1:ENSG00000233216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038859.1_00100 PDV074038859.1_00200
PDE074038860.1	AL357500.1:ENSG00000225750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038860.1_00100 PDV074038860.1_00200
PDE074038861.1	AL357552.2:ENSG00000228423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038861.1_00100 PDV074038861.1_00200
PDE074038862.1	AL357793.1:ENSG00000226640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038862.1_00100 PDV074038862.1_00200
PDE074038863.1	AL358074.1:ENSG00000229582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038863.1_00100 PDV074038863.1_00200
PDE074038864.1	AL358113.1:ENSG00000285130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038864.1_00100 PDV074038864.1_00200
PDE074038865.1	AL358178.1:ENSG00000216813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038865.1_00100 PDV074038865.1_00200
PDE074038866.1	AL358333.3:ENSG00000259007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038866.1_00100 PDV074038866.1_00200
PDE074038867.1	AL358472.1:ENSG00000231416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038867.1_00100 PDV074038867.1_00200
PDE074038868.1	AL358472.2:ENSG00000272654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038868.1_00100 PDV074038868.1_00200
PDE074038869.1	AL358472.3:ENSG00000273026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038869.1_00100 PDV074038869.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038870.1	AL358472.4:ENSG00000282386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038870.1_00100 PDV074038870.1_00200
PDE074038871.1	AL358472.5:ENSG00000284738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038871.1_00100 PDV074038871.1_00200
PDE074038872.1	AL358781.1:ENSG00000176868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038872.1_00100 PDV074038872.1_00200
PDE074038873.1	AL358781.2:ENSG00000230289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038873.1_00100 PDV074038873.1_00200
PDE074038874.1	AL358790.1:ENSG00000282772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038874.1_00100 PDV074038874.1_00200
PDE074038875.1	AL358852.1:ENSG00000278899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038875.1_00100 PDV074038875.1_00200
PDE074038876.1	AL358933.1:ENSG00000261839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038876.1_00100 PDV074038876.1_00200
PDE074038877.1	AL359076.1:ENSG00000236199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038877.1_00100 PDV074038877.1_00200
PDE074038878.1	AL359091.1:ENSG00000207955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038878.1_00100 PDV074038878.1_00200
PDE074038879.1	AL359091.3:ENSG00000272593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038879.1_00100 PDV074038879.1_00200
PDE074038880.1	AL359091.4:ENSG00000272696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038880.1_00100 PDV074038880.1_00200
PDE074038881.1	AL359182.1:ENSG00000226334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038881.1_00100 PDV074038881.1_00200
PDE074038882.1	AL359183.1:ENSG00000279406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038882.1_00100 PDV074038882.1_00200
PDE074038883.1	AL359198.1:ENSG00000272817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038883.1_00100 PDV074038883.1_00200
PDE074038884.1	AL359220.1:ENSG00000247287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038884.1_00100 PDV074038884.1_00200
PDE074038885.1	AL359232.1:ENSG00000258561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038885.1_00100 PDV074038885.1_00200
PDE074038886.1	AL359258.3:ENSG00000280186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038886.1_00100 PDV074038886.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038887.1	AL359265.3:ENSG00000236021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038887.1_00100 PDV074038887.1_00200
PDE074038888.1	AL359397.2:ENSG00000259071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038888.1_00100 PDV074038888.1_00200
PDE074038889.1	AL359504.1:ENSG00000213540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038889.1_00100 PDV074038889.1_00200
PDE074038890.1	AL359504.2:ENSG00000271576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038890.1_00100 PDV074038890.1_00200
PDE074038891.1	AL359510.2:ENSG00000280157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038891.1_00100 PDV074038891.1_00200
PDE074038892.1	AL359513.1:ENSG00000278238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038892.1_00100 PDV074038892.1_00200
PDE074038893.1	AL359532.1:ENSG00000272914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038893.1_00100 PDV074038893.1_00200
PDE074038894.1	AL359538.1:ENSG00000243008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038894.1_00100 PDV074038894.1_00200
PDE074038895.1	AL359643.3:ENSG00000272142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038895.1_00100 PDV074038895.1_00200
PDE074038896.1	AL359644.1:ENSG00000227355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038896.1_00100 PDV074038896.1_00200
PDE074038897.1	AL359697.1:ENSG00000279623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038897.1_00100 PDV074038897.1_00200
PDE074038898.1	AL359711.2:ENSG00000260273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038898.1_00100 PDV074038898.1_00200
PDE074038899.1	AL359715.1:ENSG00000233967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038899.1_00100 PDV074038899.1_00200
PDE074038900.1	AL359715.2:ENSG00000260645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038900.1_00100 PDV074038900.1_00200
PDE074038901.1	AL359715.3:ENSG00000272129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038901.1_00100 PDV074038901.1_00200
PDE074038902.1	AL359715.4:ENSG00000279022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038902.1_00100 PDV074038902.1_00200
PDE074038903.1	AL359736.1:ENSG00000273167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038903.1_00100 PDV074038903.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038904.1	AL359740.1:ENSG00000280375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038904.1_00100 PDV074038904.1_00200
PDE074038905.1	AL359752.1:ENSG00000261662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038905.1_00100 PDV074038905.1_00200
PDE074038906.1	AL359762.1:ENSG00000284882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038906.1_00100 PDV074038906.1_00200
PDE074038907.1	AL359815.1:ENSG00000233431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038907.1_00100 PDV074038907.1_00200
PDE074038908.1	AL359878.1:ENSG00000205740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038908.1_00100 PDV074038908.1_00200
PDE074038909.1	AL359880.1:ENSG00000278462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038909.1_00100 PDV074038909.1_00200
PDE074038910.1	AL359885.1:ENSG00000231875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038910.1_00100 PDV074038910.1_00200
PDE074038911.1	AL359915.2:ENSG00000231365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038911.1_00100 PDV074038911.1_00200
PDE074038912.1	AL359921.1:ENSG00000230325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038912.1_00100 PDV074038912.1_00200
PDE074038913.1	AL359921.2:ENSG00000273058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038913.1_00100 PDV074038913.1_00200
PDE074038914.1	AL359922.2:ENSG00000265194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038914.1_00100 PDV074038914.1_00200
PDE074038915.1	AL359922.3:ENSG00000279670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038915.1_00100 PDV074038915.1_00200
PDE074038916.1	AL359962.1:ENSG00000233411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038916.1_00100 PDV074038916.1_00200
PDE074038917.1	AL359962.2:ENSG00000273160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038917.1_00100 PDV074038917.1_00200
PDE074038918.1	AL360012.1:ENSG00000270103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038918.1_00100 PDV074038918.1_00200
PDE074038919.1	AL360091.1:ENSG00000229832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038919.1_00100 PDV074038919.1_00200
PDE074038920.1	AL360091.2:ENSG00000230063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038920.1_00100 PDV074038920.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038921.1	AL360169.2:ENSG00000274023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038921.1_00100 PDV074038921.1_00200
PDE074038922.1	AL360181.1:ENSG00000226699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038922.1_00100 PDV074038922.1_00200
PDE074038923.1	AL360181.2:ENSG00000235245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038923.1_00100 PDV074038923.1_00200
PDE074038924.1	AL360181.3:ENSG00000254536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038924.1_00100 PDV074038924.1_00200
PDE074038925.1	AL360182.1:ENSG00000214067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038925.1_00100 PDV074038925.1_00200
PDE074038926.1	AL360182.2:ENSG00000228417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038926.1_00100 PDV074038926.1_00200
PDE074038927.1	AL360270.1:ENSG00000232811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038927.1_00100 PDV074038927.1_00200
PDE074038928.1	AL360270.2:ENSG00000261654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038928.1_00100 PDV074038928.1_00200
PDE074038929.1	AL360270.3:ENSG00000273010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038929.1_00100 PDV074038929.1_00200
PDE074038930.1	AL365203.2:ENSG00000273038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038930.1_00100 PDV074038930.1_00200
PDE074038931.1	AL365205.1:ENSG00000124593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038931.1_00100 PDV074038931.1_00200
PDE074038932.1	AL365205.2:ENSG00000268745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038932.1_00100 PDV074038932.1_00200
PDE074038933.1	AL365273.1:ENSG00000240527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038933.1_00100 PDV074038933.1_00200
PDE074038934.1	AL365273.2:ENSG00000270099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038934.1_00100 PDV074038934.1_00200
PDE074038935.1	AL365275.1:ENSG00000253194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038935.1_00100 PDV074038935.1_00200
PDE074038936.1	AL365277.1:ENSG00000228060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038936.1_00100 PDV074038936.1_00200
PDE074038937.1	AL365295.1:ENSG00000237356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038937.1_00100 PDV074038937.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038938.1	AL365330.1:ENSG00000272153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038938.1_00100 PDV074038938.1_00200
PDE074038939.1	AL365361.1:ENSG00000259834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038939.1_00100 PDV074038939.1_00200
PDE074038940.1	AL365436.1:ENSG00000223861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038940.1_00100 PDV074038940.1_00200
PDE074038941.1	AL365436.2:ENSG00000232536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038941.1_00100 PDV074038941.1_00200
PDE074038942.1	AL365475.1:ENSG00000261208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038942.1_00100 PDV074038942.1_00200
PDE074038943.1	AL389925.1:ENSG00000228523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038943.1_00100 PDV074038943.1_00200
PDE074038944.1	AL390026.1:ENSG00000236512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038944.1_00100 PDV074038944.1_00200
PDE074038945.1	AL390036.1:ENSG00000226822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038945.1_00100 PDV074038945.1_00200
PDE074038946.1	AL390066.1:ENSG00000224950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038946.1_00100 PDV074038946.1_00200
PDE074038947.1	AL390195.1:ENSG00000243960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038947.1_00100 PDV074038947.1_00200
PDE074038948.1	AL390195.2:ENSG00000260948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038948.1_00100 PDV074038948.1_00200
PDE074038949.1	AL390198.2:ENSG00000250090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038949.1_00100 PDV074038949.1_00200
PDE074038950.1	AL390208.1:ENSG00000271730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038950.1_00100 PDV074038950.1_00200
PDE074038951.1	AL390318.1:ENSG00000279819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038951.1_00100 PDV074038951.1_00200
PDE074038952.1	AL390719.1:ENSG00000217801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038952.1_00100 PDV074038952.1_00200
PDE074038953.1	AL390726.3:ENSG00000272904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038953.1_00100 PDV074038953.1_00200
PDE074038954.1	AL390726.5:ENSG00000273036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038954.1_00100 PDV074038954.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038955.1	AL390728.2:ENSG00000215795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038955.1_00100 PDV074038955.1_00200
PDE074038956.1	AL390728.3:ENSG00000224014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038956.1_00100 PDV074038956.1_00200
PDE074038957.1	AL390728.4:ENSG00000227671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038957.1_00100 PDV074038957.1_00200
PDE074038958.1	AL390728.6:ENSG00000259865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038958.1_00100 PDV074038958.1_00200
PDE074038959.1	AL390763.2:ENSG00000280953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038959.1_00100 PDV074038959.1_00200
PDE074038960.1	AL390879.1:ENSG00000234062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038960.1_00100 PDV074038960.1_00200
PDE074038961.1	AL390955.2:ENSG00000271040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038961.1_00100 PDV074038961.1_00200
PDE074038962.1	AL390957.1:ENSG00000285280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038962.1_00100 PDV074038962.1_00200
PDE074038963.1	AL390961.2:ENSG00000235843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038963.1_00100 PDV074038963.1_00200
PDE074038964.1	AL390961.3:ENSG00000279212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038964.1_00100 PDV074038964.1_00200
PDE074038965.1	AL391001.1:ENSG00000269887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038965.1_00100 PDV074038965.1_00200
PDE074038966.1	AL391058.1:ENSG00000232499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038966.1_00100 PDV074038966.1_00200
PDE074038967.1	AL391069.2:ENSG00000232671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038967.1_00100 PDV074038967.1_00200
PDE074038968.1	AL391069.3:ENSG00000237976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038968.1_00100 PDV074038968.1_00200
PDE074038969.1	AL391095.1:ENSG00000224635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038969.1_00100 PDV074038969.1_00200
PDE074038970.1	AL391095.3:ENSG00000275401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038970.1_00100 PDV074038970.1_00200
PDE074038971.1	AL391121.1:ENSG00000272933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038971.1_00100 PDV074038971.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038972.1	AL391244.1:ENSG00000224870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038972.1_00100 PDV074038972.1_00200
PDE074038973.1	AL391244.3:ENSG00000272455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038973.1_00100 PDV074038973.1_00200
PDE074038974.1	AL391280.1:ENSG00000250995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038974.1_00100 PDV074038974.1_00200
PDE074038975.1	AL391335.1:ENSG00000250734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038975.1_00100 PDV074038975.1_00200
PDE074038976.1	AL391419.1:ENSG00000214745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038976.1_00100 PDV074038976.1_00200
PDE074038977.1	AL391422.3:ENSG00000270504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038977.1_00100 PDV074038977.1_00200
PDE074038978.1	AL391427.1:ENSG00000224251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038978.1_00100 PDV074038978.1_00200
PDE074038979.1	AL391497.1:ENSG00000272672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038979.1_00100 PDV074038979.1_00200
PDE074038980.1	AL391650.1:ENSG00000236782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038980.1_00100 PDV074038980.1_00200
PDE074038981.1	AL391684.1:ENSG00000224934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038981.1_00100 PDV074038981.1_00200
PDE074038982.1	AL391807.1:ENSG00000230910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038982.1_00100 PDV074038982.1_00200
PDE074038983.1	AL391825.1:ENSG00000229808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038983.1_00100 PDV074038983.1_00200
PDE074038984.1	AL391832.2:ENSG00000238005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038984.1_00100 PDV074038984.1_00200
PDE074038985.1	AL391832.3:ENSG00000258082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038985.1_00100 PDV074038985.1_00200
PDE074038986.1	AL391834.1:ENSG00000272842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038986.1_00100 PDV074038986.1_00200
PDE074038987.1	AL391834.2:ENSG00000273226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038987.1_00100 PDV074038987.1_00200
PDE074038988.1	AL391839.1:ENSG00000229327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038988.1_00100 PDV074038988.1_00200

ID	Term	Description	Type	Variable IDs
PDE074038989.1	AL391839.2:ENSG00000233825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038989.1_00100 PDV074038989.1_00200
PDE074038990.1	AL391903.1:ENSG00000218809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038990.1_00100 PDV074038990.1_00200
PDE074038991.1	AL391903.2:ENSG00000274256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038991.1_00100 PDV074038991.1_00200
PDE074038992.1	AL391903.3:ENSG00000278745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038992.1_00100 PDV074038992.1_00200
PDE074038993.1	AL391987.5:ENSG00000276795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038993.1_00100 PDV074038993.1_00200
PDE074038994.1	AL391987.6:ENSG00000277624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038994.1_00100 PDV074038994.1_00200
PDE074038995.1	AL391988.1:ENSG00000277879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038995.1_00100 PDV074038995.1_00200
PDE074038996.1	AL391994.1:ENSG00000227962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038996.1_00100 PDV074038996.1_00200
PDE074038997.1	AL392046.1:ENSG00000230534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038997.1_00100 PDV074038997.1_00200
PDE074038998.1	AL392086.1:ENSG00000234248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038998.1_00100 PDV074038998.1_00200
PDE074038999.1	AL392089.1:ENSG00000226403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074038999.1_00100 PDV074038999.1_00200
PDE074039000.1	AL392172.1:ENSG00000228106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039000.1_00100 PDV074039000.1_00200
PDE074039001.1	AL441883.1:ENSG00000261071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039001.1_00100 PDV074039001.1_00200
PDE074039002.1	AL441992.1:ENSG00000223478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039002.1_00100 PDV074039002.1_00200
PDE074039003.1	AL442067.1:ENSG00000276573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039003.1_00100 PDV074039003.1_00200
PDE074039004.1	AL442067.2:ENSG00000276704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039004.1_00100 PDV074039004.1_00200
PDE074039005.1	AL442125.1:ENSG00000276248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039005.1_00100 PDV074039005.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039006.1	AL442125.2:ENSG00000276916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039006.1_00100 PDV074039006.1_00200
PDE074039007.1	AL442128.2:ENSG00000277767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039007.1_00100 PDV074039007.1_00200
PDE074039008.1	AL442663.1:ENSG00000239544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039008.1_00100 PDV074039008.1_00200
PDE074039009.1	AL442663.3:ENSG00000258813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039009.1_00100 PDV074039009.1_00200
PDE074039010.1	AL442663.4:ENSG00000259015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039010.1_00100 PDV074039010.1_00200
PDE074039011.1	AL445222.1:ENSG00000271833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039011.1_00100 PDV074039011.1_00200
PDE074039012.1	AL445228.2:ENSG00000271387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039012.1_00100 PDV074039012.1_00200
PDE074039013.1	AL445309.1:ENSG00000272320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039013.1_00100 PDV074039013.1_00200
PDE074039014.1	AL445363.3:ENSG00000279423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039014.1_00100 PDV074039014.1_00200
PDE074039015.1	AL445471.1:ENSG00000229162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039015.1_00100 PDV074039015.1_00200
PDE074039016.1	AL445472.1:ENSG00000227486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039016.1_00100 PDV074039016.1_00200
PDE074039017.1	AL445524.1:ENSG00000233461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039017.1_00100 PDV074039017.1_00200
PDE074039018.1	AL445645.1:ENSG00000224992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039018.1_00100 PDV074039018.1_00200
PDE074039019.1	AL445670.1:ENSG00000277103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039019.1_00100 PDV074039019.1_00200
PDE074039020.1	AL445685.1:ENSG00000223390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039020.1_00100 PDV074039020.1_00200
PDE074039021.1	AL445686.2:ENSG00000264443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039021.1_00100 PDV074039021.1_00200
PDE074039022.1	AL445931.1:ENSG00000235138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039022.1_00100 PDV074039022.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039023.1	AL449106.1:ENSG00000273062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039023.1_00100 PDV074039023.1_00200
PDE074039024.1	AL449423.1:ENSG00000266446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039024.1_00100 PDV074039024.1_00200
PDE074039025.1	AL450063.1:ENSG00000226970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039025.1_00100 PDV074039025.1_00200
PDE074039026.1	AL450124.1:ENSG00000204556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039026.1_00100 PDV074039026.1_00200
PDE074039027.1	AL450326.1:ENSG00000230555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039027.1_00100 PDV074039027.1_00200
PDE074039028.1	AL450326.2:ENSG00000236114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039028.1_00100 PDV074039028.1_00200
PDE074039029.1	AL450344.1:ENSG00000224029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039029.1_00100 PDV074039029.1_00200
PDE074039030.1	AL450344.3:ENSG00000232891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039030.1_00100 PDV074039030.1_00200
PDE074039031.1	AL450384.1:ENSG00000225527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039031.1_00100 PDV074039031.1_00200
PDE074039032.1	AL450384.2:ENSG00000240291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039032.1_00100 PDV074039032.1_00200
PDE074039033.1	AL450405.1:ENSG00000230202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039033.1_00100 PDV074039033.1_00200
PDE074039034.1	AL450468.2:ENSG00000261055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039034.1_00100 PDV074039034.1_00200
PDE074039035.1	AL450992.2:ENSG00000234614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039035.1_00100 PDV074039035.1_00200
PDE074039036.1	AL450998.2:ENSG00000179743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039036.1_00100 PDV074039036.1_00200
PDE074039037.1	AL451050.2:ENSG00000272205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039037.1_00100 PDV074039037.1_00200
PDE074039038.1	AL451062.2:ENSG00000233674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039038.1_00100 PDV074039038.1_00200
PDE074039039.1	AL451062.3:ENSG00000284989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039039.1_00100 PDV074039039.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039040.1	AL451065.1:ENSG00000223446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039040.1_00100 PDV074039040.1_00200
PDE074039041.1	AL451069.2:ENSG00000231705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039041.1_00100 PDV074039041.1_00200
PDE074039042.1	AL451074.1:ENSG00000215838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039042.1_00100 PDV074039042.1_00200
PDE074039043.1	AL451074.2:ENSG00000224358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039043.1_00100 PDV074039043.1_00200
PDE074039044.1	AL451085.1:ENSG00000270361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039044.1_00100 PDV074039044.1_00200
PDE074039045.1	AL451085.2:ENSG00000271380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039045.1_00100 PDV074039045.1_00200
PDE074039046.1	AL451139.1:ENSG00000225854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039046.1_00100 PDV074039046.1_00200
PDE074039047.1	AL451165.2:ENSG00000272288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039047.1_00100 PDV074039047.1_00200
PDE074039048.1	AL500527.1:ENSG00000224302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039048.1_00100 PDV074039048.1_00200
PDE074039049.1	AL512288.1:ENSG00000227050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039049.1_00100 PDV074039049.1_00200
PDE074039050.1	AL512288.2:ENSG00000238231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039050.1_00100 PDV074039050.1_00200
PDE074039051.1	AL512303.1:ENSG00000232311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039051.1_00100 PDV074039051.1_00200
PDE074039052.1	AL512306.1:ENSG00000236779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039052.1_00100 PDV074039052.1_00200
PDE074039053.1	AL512306.2:ENSG00000240219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039053.1_00100 PDV074039053.1_00200
PDE074039054.1	AL512306.3:ENSG00000240710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039054.1_00100 PDV074039054.1_00200
PDE074039055.1	AL512329.1:ENSG00000218027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039055.1_00100 PDV074039055.1_00200
PDE074039056.1	AL512329.2:ENSG00000272279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039056.1_00100 PDV074039056.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039057.1	AL512343.2:ENSG00000272562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039057.1_00100 PDV074039057.1_00200
PDE074039058.1	AL512353.1:ENSG00000228192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039058.1_00100 PDV074039058.1_00200
PDE074039059.1	AL512356.2:ENSG00000258154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039059.1_00100 PDV074039059.1_00200
PDE074039060.1	AL512378.1:ENSG00000218713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039060.1_00100 PDV074039060.1_00200
PDE074039061.1	AL512380.2:ENSG00000283480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039061.1_00100 PDV074039061.1_00200
PDE074039062.1	AL512408.1:ENSG00000260063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039062.1_00100 PDV074039062.1_00200
PDE074039063.1	AL512430.1:ENSG00000213150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039063.1_00100 PDV074039063.1_00200
PDE074039064.1	AL512488.1:ENSG00000230439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039064.1_00100 PDV074039064.1_00200
PDE074039065.1	AL512506.1:ENSG00000274001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039065.1_00100 PDV074039065.1_00200
PDE074039066.1	AL512598.1:ENSG00000273107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039066.1_00100 PDV074039066.1_00200
PDE074039067.1	AL512625.1:ENSG00000170161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039067.1_00100 PDV074039067.1_00200
PDE074039068.1	AL512625.2:ENSG00000229422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039068.1_00100 PDV074039068.1_00200
PDE074039069.1	AL512625.3:ENSG00000234665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039069.1_00100 PDV074039069.1_00200
PDE074039070.1	AL512631.1:ENSG00000271046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039070.1_00100 PDV074039070.1_00200
PDE074039071.1	AL512631.2:ENSG00000271360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039071.1_00100 PDV074039071.1_00200
PDE074039072.1	AL512633.1:ENSG00000215284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039072.1_00100 PDV074039072.1_00200
PDE074039073.1	AL512652.1:ENSG00000275485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039073.1_00100 PDV074039073.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039074.1	AL512791.1:ENSG00000258424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039074.1_00100 PDV074039074.1_00200
PDE074039075.1	AL512791.2:ENSG00000275198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039075.1_00100 PDV074039075.1_00200
PDE074039076.1	AL513008.1:ENSG00000223946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039076.1_00100 PDV074039076.1_00200
PDE074039077.1	AL513165.1:ENSG00000234160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039077.1_00100 PDV074039077.1_00200
PDE074039078.1	AL513165.2:ENSG00000256966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039078.1_00100 PDV074039078.1_00200
PDE074039079.1	AL513190.1:ENSG00000278831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039079.1_00100 PDV074039079.1_00200
PDE074039080.1	AL513217.1:ENSG00000223774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039080.1_00100 PDV074039080.1_00200
PDE074039081.1	AL513218.1:ENSG00000272100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039081.1_00100 PDV074039081.1_00200
PDE074039082.1	AL513314.2:ENSG00000276997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039082.1_00100 PDV074039082.1_00200
PDE074039083.1	AL513320.1:ENSG00000238260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039083.1_00100 PDV074039083.1_00200
PDE074039084.1	AL513325.1:ENSG00000237861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039084.1_00100 PDV074039084.1_00200
PDE074039085.1	AL513327.1:ENSG00000225313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039085.1_00100 PDV074039085.1_00200
PDE074039086.1	AL513327.3:ENSG00000270115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039086.1_00100 PDV074039086.1_00200
PDE074039087.1	AL513329.1:ENSG00000227740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039087.1_00100 PDV074039087.1_00200
PDE074039088.1	AL513365.1:ENSG00000223583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039088.1_00100 PDV074039088.1_00200
PDE074039089.1	AL513365.2:ENSG00000225891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039089.1_00100 PDV074039089.1_00200
PDE074039090.1	AL513366.1:ENSG00000237351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039090.1_00100 PDV074039090.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039091.1	AL513412.1:ENSG00000224972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039091.1_00100 PDV074039091.1_00200
PDE074039092.1	AL513477.1:ENSG00000269896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039092.1_00100 PDV074039092.1_00200
PDE074039093.1	AL513477.2:ENSG00000272420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039093.1_00100 PDV074039093.1_00200
PDE074039094.1	AL513497.1:ENSG00000279443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039094.1_00100 PDV074039094.1_00200
PDE074039095.1	AL513523.1:ENSG00000223599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039095.1_00100 PDV074039095.1_00200
PDE074039096.1	AL513534.1:ENSG00000260400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039096.1_00100 PDV074039096.1_00200
PDE074039097.1	AL513548.1:ENSG00000261584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039097.1_00100 PDV074039097.1_00200
PDE074039098.1	AL513548.3:ENSG00000275846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039098.1_00100 PDV074039098.1_00200
PDE074039099.1	AL513550.1:ENSG00000228506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039099.1_00100 PDV074039099.1_00200
PDE074039100.1	AL583722.1:ENSG00000256050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039100.1_00100 PDV074039100.1_00200
PDE074039101.1	AL583722.2:ENSG00000258430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039101.1_00100 PDV074039101.1_00200
PDE074039102.1	AL583810.2:ENSG00000258811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039102.1_00100 PDV074039102.1_00200
PDE074039103.1	AL583839.1:ENSG00000227603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039103.1_00100 PDV074039103.1_00200
PDE074039104.1	AL583856.2:ENSG00000271967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039104.1_00100 PDV074039104.1_00200
PDE074039105.1	AL589666.1:ENSG00000271793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039105.1_00100 PDV074039105.1_00200
PDE074039106.1	AL589666.2:ENSG00000280232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039106.1_00100 PDV074039106.1_00200
PDE074039107.1	AL589739.1:ENSG00000272161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039107.1_00100 PDV074039107.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039108.1	AL589765.4:ENSG00000249602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039108.1_00100 PDV074039108.1_00200
PDE074039109.1	AL589765.5:ENSG00000268288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039109.1_00100 PDV074039109.1_00200
PDE074039110.1	AL589843.1:ENSG00000224848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039110.1_00100 PDV074039110.1_00200
PDE074039111.1	AL589843.2:ENSG00000233820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039111.1_00100 PDV074039111.1_00200
PDE074039112.1	AL589863.1:ENSG00000268659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039112.1_00100 PDV074039112.1_00200
PDE074039113.1	AL589880.1:ENSG00000229939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039113.1_00100 PDV074039113.1_00200
PDE074039114.1	AL589993.1:ENSG00000216809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039114.1_00100 PDV074039114.1_00200
PDE074039115.1	AL590006.1:ENSG00000227945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039115.1_00100 PDV074039115.1_00200
PDE074039116.1	AL590096.1:ENSG00000277020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039116.1_00100 PDV074039116.1_00200
PDE074039117.1	AL590133.1:ENSG00000231073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039117.1_00100 PDV074039117.1_00200
PDE074039118.1	AL590133.2:ENSG00000259357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039118.1_00100 PDV074039118.1_00200
PDE074039119.1	AL590139.1:ENSG00000179101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039119.1_00100 PDV074039119.1_00200
PDE074039120.1	AL590226.2:ENSG00000279141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039120.1_00100 PDV074039120.1_00200
PDE074039121.1	AL590235.1:ENSG00000261643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039121.1_00100 PDV074039121.1_00200
PDE074039122.1	AL590326.1:ENSG00000279140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039122.1_00100 PDV074039122.1_00200
PDE074039123.1	AL590385.2:ENSG00000273112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039123.1_00100 PDV074039123.1_00200
PDE074039124.1	AL590399.1:ENSG00000204802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039124.1_00100 PDV074039124.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039125.1	AL590399.4:ENSG00000231995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039125.1_00100 PDV074039125.1_00200
PDE074039126.1	AL590428.1:ENSG00000231652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039126.1_00100 PDV074039126.1_00200
PDE074039127.1	AL590491.2:ENSG00000276422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039127.1_00100 PDV074039127.1_00200
PDE074039128.1	AL590556.2:ENSG00000283234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039128.1_00100 PDV074039128.1_00200
PDE074039129.1	AL590560.1:ENSG00000256029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039129.1_00100 PDV074039129.1_00200
PDE074039130.1	AL590560.2:ENSG00000272668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039130.1_00100 PDV074039130.1_00200
PDE074039131.1	AL590560.3:ENSG00000279430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039131.1_00100 PDV074039131.1_00200
PDE074039132.1	AL590617.1:ENSG00000216802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039132.1_00100 PDV074039132.1_00200
PDE074039133.1	AL590617.2:ENSG00000225177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039133.1_00100 PDV074039133.1_00200
PDE074039134.1	AL590627.1:ENSG00000255585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039134.1_00100 PDV074039134.1_00200
PDE074039135.1	AL590666.1:ENSG00000223356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039135.1_00100 PDV074039135.1_00200
PDE074039136.1	AL590704.1:ENSG00000219409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039136.1_00100 PDV074039136.1_00200
PDE074039137.1	AL590705.1:ENSG00000203279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039137.1_00100 PDV074039137.1_00200
PDE074039138.1	AL590705.3:ENSG00000242375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039138.1_00100 PDV074039138.1_00200
PDE074039139.1	AL590708.1:ENSG00000232850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039139.1_00100 PDV074039139.1_00200
PDE074039140.1	AL590762.2:ENSG00000213706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039140.1_00100 PDV074039140.1_00200
PDE074039141.1	AL590764.1:ENSG00000228427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039141.1_00100 PDV074039141.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039142.1	AL590764.2:ENSG00000285171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039142.1_00100 PDV074039142.1_00200
PDE074039143.1	AL590822.2:ENSG00000271806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039143.1_00100 PDV074039143.1_00200
PDE074039144.1	AL590867.2:ENSG00000218426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039144.1_00100 PDV074039144.1_00200
PDE074039145.1	AL591167.1:ENSG00000272371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039145.1_00100 PDV074039145.1_00200
PDE074039146.1	AL591623.1:ENSG00000225300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039146.1_00100 PDV074039146.1_00200
PDE074039147.1	AL591684.2:ENSG00000254929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039147.1_00100 PDV074039147.1_00200
PDE074039148.1	AL591806.3:ENSG00000270149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039148.1_00100 PDV074039148.1_00200
PDE074039149.1	AL591845.1:ENSG00000116883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039149.1_00100 PDV074039149.1_00200
PDE074039150.1	AL591846.1:ENSG00000224114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039150.1_00100 PDV074039150.1_00200
PDE074039151.1	AL591848.3:ENSG00000260698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039151.1_00100 PDV074039151.1_00200
PDE074039152.1	AL591848.4:ENSG00000260855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039152.1_00100 PDV074039152.1_00200
PDE074039153.1	AL591895.1:ENSG00000242861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039153.1_00100 PDV074039153.1_00200
PDE074039154.1	AL591926.6:ENSG00000278001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039154.1_00100 PDV074039154.1_00200
PDE074039155.1	AL591926.8:ENSG00000278077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039155.1_00100 PDV074039155.1_00200
PDE074039156.1	AL592071.1:ENSG00000273980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039156.1_00100 PDV074039156.1_00200
PDE074039157.1	AL592078.1:ENSG00000233875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039157.1_00100 PDV074039157.1_00200
PDE074039158.1	AL592114.1:ENSG00000219133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039158.1_00100 PDV074039158.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039159.1	AL592148.3:ENSG00000272750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039159.1_00100 PDV074039159.1_00200
PDE074039160.1	AL592166.1:ENSG00000225721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039160.1_00100 PDV074039160.1_00200
PDE074039161.1	AL592183.1:ENSG00000273748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039161.1_00100 PDV074039161.1_00200
PDE074039162.1	AL592211.1:ENSG00000267834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039162.1_00100 PDV074039162.1_00200
PDE074039163.1	AL592295.1:ENSG00000215840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039163.1_00100 PDV074039163.1_00200
PDE074039164.1	AL592295.4:ENSG00000283696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039164.1_00100 PDV074039164.1_00200
PDE074039165.1	AL592301.1:ENSG00000227512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039165.1_00100 PDV074039165.1_00200
PDE074039166.1	AL592424.1:ENSG00000261168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039166.1_00100 PDV074039166.1_00200
PDE074039167.1	AL592429.1:ENSG00000218565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039167.1_00100 PDV074039167.1_00200
PDE074039168.1	AL592437.2:ENSG00000232486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039168.1_00100 PDV074039168.1_00200
PDE074039169.1	AL592494.3:ENSG00000272583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039169.1_00100 PDV074039169.1_00200
PDE074039170.1	AL596094.1:ENSG00000272764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039170.1_00100 PDV074039170.1_00200
PDE074039171.1	AL596202.1:ENSG00000235381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039171.1_00100 PDV074039171.1_00200
PDE074039172.1	AL596220.1:ENSG00000229739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039172.1_00100 PDV074039172.1_00200
PDE074039173.1	AL596244.1:ENSG00000261534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039173.1_00100 PDV074039173.1_00200
PDE074039174.1	AL596247.1:ENSG00000225761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039174.1_00100 PDV074039174.1_00200
PDE074039175.1	AL596325.1:ENSG00000259788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039175.1_00100 PDV074039175.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039176.1	AL596325.2:ENSG00000272574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039176.1_00100 PDV074039176.1_00200
PDE074039177.1	AL603750.1:ENSG00000280099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039177.1_00100 PDV074039177.1_00200
PDE074039178.1	AL603756.1:ENSG00000271933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039178.1_00100 PDV074039178.1_00200
PDE074039179.1	AL603766.1:ENSG00000219487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039179.1_00100 PDV074039179.1_00200
PDE074039180.1	AL603832.3:ENSG00000271810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039180.1_00100 PDV074039180.1_00200
PDE074039181.1	AL603839.3:ENSG00000238287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039181.1_00100 PDV074039181.1_00200
PDE074039182.1	AL603839.4:ENSG00000279667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039182.1_00100 PDV074039182.1_00200
PDE074039183.1	AL603840.1:ENSG00000234810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039183.1_00100 PDV074039183.1_00200
PDE074039184.1	AL603910.1:ENSG00000223821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039184.1_00100 PDV074039184.1_00200
PDE074039185.1	AL603914.1:ENSG00000219150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039185.1_00100 PDV074039185.1_00200
PDE074039186.1	AL604028.1:ENSG00000230896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039186.1_00100 PDV074039186.1_00200
PDE074039187.1	AL604028.2:ENSG00000234329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039187.1_00100 PDV074039187.1_00200
PDE074039188.1	AL606491.1:ENSG00000225643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039188.1_00100 PDV074039188.1_00200
PDE074039189.1	AL606534.4:ENSG00000253326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039189.1_00100 PDV074039189.1_00200
PDE074039190.1	AL606760.1:ENSG00000226754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039190.1_00100 PDV074039190.1_00200
PDE074039191.1	AL606760.2:ENSG00000236723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039191.1_00100 PDV074039191.1_00200
PDE074039192.1	AL606760.3:ENSG00000259818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039192.1_00100 PDV074039192.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039193.1	AL606834.1:ENSG00000269906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039193.1_00100 PDV074039193.1_00200
PDE074039194.1	AL606834.2:ENSG00000270062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039194.1_00100 PDV074039194.1_00200
PDE074039195.1	AL627171.1:ENSG00000278002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039195.1_00100 PDV074039195.1_00200
PDE074039196.1	AL627171.2:ENSG00000282885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039196.1_00100 PDV074039196.1_00200
PDE074039197.1	AL627230.1:ENSG00000274100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039197.1_00100 PDV074039197.1_00200
PDE074039198.1	AL627230.2:ENSG00000274911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039198.1_00100 PDV074039198.1_00200
PDE074039199.1	AL627230.7:ENSG00000278134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039199.1_00100 PDV074039199.1_00200
PDE074039200.1	AL627309.1:ENSG00000238009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039200.1_00100 PDV074039200.1_00200
PDE074039201.1	AL627309.2:ENSG00000239906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039201.1_00100 PDV074039201.1_00200
PDE074039202.1	AL627309.5:ENSG00000241860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039202.1_00100 PDV074039202.1_00200
PDE074039203.1	AL627309.6:ENSG00000268903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039203.1_00100 PDV074039203.1_00200
PDE074039204.1	AL627309.7:ENSG00000269981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039204.1_00100 PDV074039204.1_00200
PDE074039205.1	AL627311.1:ENSG00000236073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039205.1_00100 PDV074039205.1_00200
PDE074039206.1	AL627402.1:ENSG00000217624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039206.1_00100 PDV074039206.1_00200
PDE074039207.1	AL627422.2:ENSG00000285159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039207.1_00100 PDV074039207.1_00200
PDE074039208.1	AL645465.1:ENSG00000240963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039208.1_00100 PDV074039208.1_00200
PDE074039209.1	AL645568.1:ENSG00000203739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039209.1_00100 PDV074039209.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039210.1	AL645568.2:ENSG00000231615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039210.1_00100 PDV074039210.1_00200
PDE074039211.1	AL645608.8:ENSG00000272512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039211.1_00100 PDV074039211.1_00200
PDE074039212.1	AL645728.1:ENSG00000215014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039212.1_00100 PDV074039212.1_00200
PDE074039213.1	AL645922.1:ENSG00000244255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039213.1_00100 PDV074039213.1_00200
PDE074039214.1	AL645929.1:ENSG00000230521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039214.1_00100 PDV074039214.1_00200
PDE074039215.1	AL645929.2:ENSG00000281831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039215.1_00100 PDV074039215.1_00200
PDE074039216.1	AL645933.1:ENSG00000233902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039216.1_00100 PDV074039216.1_00200
PDE074039217.1	AL645933.2:ENSG00000272221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039217.1_00100 PDV074039217.1_00200
PDE074039218.1	AL645939.1:ENSG00000225864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039218.1_00100 PDV074039218.1_00200
PDE074039219.1	AL645939.4:ENSG00000272236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039219.1_00100 PDV074039219.1_00200
PDE074039220.1	AL645940.1:ENSG00000272217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039220.1_00100 PDV074039220.1_00200
PDE074039221.1	AL645941.1:ENSG00000223837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039221.1_00100 PDV074039221.1_00200
PDE074039222.1	AL645941.3:ENSG00000263756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039222.1_00100 PDV074039222.1_00200
PDE074039223.1	AL645949.1:ENSG00000248840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039223.1_00100 PDV074039223.1_00200
PDE074039224.1	AL645998.1:ENSG00000228702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039224.1_00100 PDV074039224.1_00200
PDE074039225.1	AL662795.2:ENSG00000280128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039225.1_00100 PDV074039225.1_00200
PDE074039226.1	AL662796.1:ENSG00000225914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039226.1_00100 PDV074039226.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039227.1	AL662797.1:ENSG00000272540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039227.1_00100 PDV074039227.1_00200
PDE074039228.1	AL662844.1:ENSG00000255726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039228.1_00100 PDV074039228.1_00200
PDE074039229.1	AL662844.3:ENSG00000271821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039229.1_00100 PDV074039229.1_00200
PDE074039230.1	AL662844.4:ENSG00000272501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039230.1_00100 PDV074039230.1_00200
PDE074039231.1	AL662884.1:ENSG00000273333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039231.1_00100 PDV074039231.1_00200
PDE074039232.1	AL662884.3:ENSG00000284954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039232.1_00100 PDV074039232.1_00200
PDE074039233.1	AL662889.1:ENSG00000232184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039233.1_00100 PDV074039233.1_00200
PDE074039234.1	AL662899.2:ENSG00000263020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039234.1_00100 PDV074039234.1_00200
PDE074039235.1	AL662907.1:ENSG00000278997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039235.1_00100 PDV074039235.1_00200
PDE074039236.1	AL662907.2:ENSG00000279179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039236.1_00100 PDV074039236.1_00200
PDE074039237.1	AL663070.1:ENSG00000228477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039237.1_00100 PDV074039237.1_00200
PDE074039238.1	AL669818.1:ENSG00000231744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039238.1_00100 PDV074039238.1_00200
PDE074039239.1	AL669831.1:ENSG00000228327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039239.1_00100 PDV074039239.1_00200
PDE074039240.1	AL669831.3:ENSG00000230021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039240.1_00100 PDV074039240.1_00200
PDE074039241.1	AL669831.4:ENSG00000230092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039241.1_00100 PDV074039241.1_00200
PDE074039242.1	AL669831.5:ENSG00000237491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039242.1_00100 PDV074039242.1_00200
PDE074039243.1	AL669918.1:ENSG00000250264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039243.1_00100 PDV074039243.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039244.1	AL670729.1:ENSG00000231563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039244.1_00100 PDV074039244.1_00200
PDE074039245.1	AL670729.2:ENSG00000270094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039245.1_00100 PDV074039245.1_00200
PDE074039246.1	AL671277.1:ENSG00000227766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039246.1_00100 PDV074039246.1_00200
PDE074039247.1	AL671277.2:ENSG00000237669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039247.1_00100 PDV074039247.1_00200
PDE074039248.1	AL671710.1:ENSG00000273192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039248.1_00100 PDV074039248.1_00200
PDE074039249.1	AL671883.2:ENSG00000271581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039249.1_00100 PDV074039249.1_00200
PDE074039250.1	AL672142.1:ENSG00000251184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039250.1_00100 PDV074039250.1_00200
PDE074039251.1	AL672207.1:ENSG00000178146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039251.1_00100 PDV074039251.1_00200
PDE074039252.1	AL672291.1:ENSG00000227237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039252.1_00100 PDV074039252.1_00200
PDE074039253.1	AL683807.1:ENSG00000223511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039253.1_00100 PDV074039253.1_00200
PDE074039254.1	AL683807.2:ENSG00000234622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039254.1_00100 PDV074039254.1_00200
PDE074039255.1	AL683813.1:ENSG00000232611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039255.1_00100 PDV074039255.1_00200
PDE074039256.1	AL683842.1:ENSG00000232334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039256.1_00100 PDV074039256.1_00200
PDE074039257.1	AL691403.2:ENSG00000273565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039257.1_00100 PDV074039257.1_00200
PDE074039258.1	AL691432.1:ENSG00000269737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039258.1_00100 PDV074039258.1_00200
PDE074039259.1	AL691432.2:ENSG00000272106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039259.1_00100 PDV074039259.1_00200
PDE074039260.1	AL691447.2:ENSG00000232063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039260.1_00100 PDV074039260.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039261.1	AL731533.2:ENSG00000273001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039261.1_00100 PDV074039261.1_00200
PDE074039262.1	AL731557.1:ENSG00000225936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039262.1_00100 PDV074039262.1_00200
PDE074039263.1	AL731563.3:ENSG00000272630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039263.1_00100 PDV074039263.1_00200
PDE074039264.1	AL731566.1:ENSG00000273891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039264.1_00100 PDV074039264.1_00200
PDE074039265.1	AL731567.1:ENSG00000231964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039265.1_00100 PDV074039265.1_00200
PDE074039266.1	AL731568.1:ENSG00000228280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039266.1_00100 PDV074039266.1_00200
PDE074039267.1	AL731569.1:ENSG00000227896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039267.1_00100 PDV074039267.1_00200
PDE074039268.1	AL731571.1:ENSG00000273599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039268.1_00100 PDV074039268.1_00200
PDE074039269.1	AL731577.2:ENSG00000249456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039269.1_00100 PDV074039269.1_00200
PDE074039270.1	AL732292.2:ENSG00000273416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039270.1_00100 PDV074039270.1_00200
PDE074039271.1	AL732314.4:ENSG00000280767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039271.1_00100 PDV074039271.1_00200
PDE074039272.1	AL732314.6:ENSG00000281849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039272.1_00100 PDV074039272.1_00200
PDE074039273.1	AL732372.2:ENSG00000237094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039273.1_00100 PDV074039273.1_00200
PDE074039274.1	AL732372.3:ENSG00000250575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039274.1_00100 PDV074039274.1_00200
PDE074039275.1	AL772307.1:ENSG00000284116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039275.1_00100 PDV074039275.1_00200
PDE074039276.1	AL772337.1:ENSG00000214888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039276.1_00100 PDV074039276.1_00200
PDE074039277.1	AL773545.3:ENSG00000237846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039277.1_00100 PDV074039277.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039278.1	AL807752.1:ENSG00000213590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039278.1_00100 PDV074039278.1_00200
PDE074039279.1	AL807752.5:ENSG00000260190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039279.1_00100 PDV074039279.1_00200
PDE074039280.1	AL807757.1:ENSG00000230815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039280.1_00100 PDV074039280.1_00200
PDE074039281.1	AL807757.2:ENSG00000236095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039281.1_00100 PDV074039281.1_00200
PDE074039282.1	AL844908.1:ENSG00000272825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039282.1_00100 PDV074039282.1_00200
PDE074039283.1	AL844908.2:ENSG00000273027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039283.1_00100 PDV074039283.1_00200
PDE074039284.1	AL845472.2:ENSG00000279561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039284.1_00100 PDV074039284.1_00200
PDE074039285.1	AL845552.1:ENSG00000258500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039285.1_00100 PDV074039285.1_00200
PDE074039286.1	AL845552.2:ENSG00000259031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039286.1_00100 PDV074039286.1_00200
PDE074039287.1	AL928654.1:ENSG00000251602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039287.1_00100 PDV074039287.1_00200
PDE074039288.1	AL928654.2:ENSG00000257270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039288.1_00100 PDV074039288.1_00200
PDE074039289.1	AL928654.3:ENSG00000257341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039289.1_00100 PDV074039289.1_00200
PDE074039290.1	AL928654.4:ENSG00000279495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039290.1_00100 PDV074039290.1_00200
PDE074039291.1	AL928711.1:ENSG00000259984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039291.1_00100 PDV074039291.1_00200
PDE074039292.1	AL928742.1:ENSG00000253364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039292.1_00100 PDV074039292.1_00200
PDE074039293.1	AL929472.2:ENSG00000230955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039293.1_00100 PDV074039293.1_00200
PDE074039294.1	AL929472.3:ENSG00000233728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039294.1_00100 PDV074039294.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039295.1	AL954642.1:ENSG00000237419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039295.1_00100 PDV074039295.1_00200
PDE074039296.1	AL954650.1:ENSG00000228215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039296.1_00100 PDV074039296.1_00200
PDE074039297.1	AL954705.1:ENSG00000231181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039297.1_00100 PDV074039297.1_00200
PDE074039298.1	ALAD:ENSG00000148218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039298.1_00100 PDV074039298.1_00200
PDE074039299.1	ALAS1:ENSG00000023330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039299.1_00100 PDV074039299.1_00200
PDE074039300.1	ALAS2:ENSG00000158578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039300.1_00100 PDV074039300.1_00200
PDE074039301.1	ALCAM:ENSG00000170017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039301.1_00100 PDV074039301.1_00200
PDE074039302.1	ALDH16A1:ENSG00000161618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039302.1_00100 PDV074039302.1_00200
PDE074039303.1	ALDH18A1:ENSG00000059573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039303.1_00100 PDV074039303.1_00200
PDE074039304.1	ALDH1A1:ENSG00000165092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039304.1_00100 PDV074039304.1_00200
PDE074039305.1	ALDH1A2:ENSG00000128918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039305.1_00100 PDV074039305.1_00200
PDE074039306.1	ALDH1B1:ENSG00000137124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039306.1_00100 PDV074039306.1_00200
PDE074039307.1	ALDH2:ENSG00000111275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039307.1_00100 PDV074039307.1_00200
PDE074039308.1	ALDH3A2:ENSG00000072210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039308.1_00100 PDV074039308.1_00200
PDE074039309.1	ALDH3B1:ENSG00000006534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039309.1_00100 PDV074039309.1_00200
PDE074039310.1	ALDH4A1:ENSG00000159423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039310.1_00100 PDV074039310.1_00200
PDE074039311.1	ALDH5A1:ENSG00000112294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039311.1_00100 PDV074039311.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039312.1	ALDH6A1:ENSG00000119711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039312.1_00100 PDV074039312.1_00200
PDE074039313.1	ALDH8A1:ENSG00000118514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039313.1_00100 PDV074039313.1_00200
PDE074039314.1	ALDH9A1:ENSG00000143149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039314.1_00100 PDV074039314.1_00200
PDE074039315.1	ALDOA:ENSG00000149925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039315.1_00100 PDV074039315.1_00200
PDE074039316.1	ALDOC:ENSG00000109107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039316.1_00100 PDV074039316.1_00200
PDE074039317.1	ALG1:ENSG00000033011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039317.1_00100 PDV074039317.1_00200
PDE074039318.1	ALG10:ENSG00000139133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039318.1_00100 PDV074039318.1_00200
PDE074039319.1	ALG10B:ENSG00000175548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039319.1_00100 PDV074039319.1_00200
PDE074039320.1	ALG11:ENSG00000253710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039320.1_00100 PDV074039320.1_00200
PDE074039321.1	ALG12:ENSG00000182858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039321.1_00100 PDV074039321.1_00200
PDE074039322.1	ALG13:ENSG00000101901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039322.1_00100 PDV074039322.1_00200
PDE074039323.1	ALG14:ENSG00000172339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039323.1_00100 PDV074039323.1_00200
PDE074039324.1	ALG1L11P:ENSG00000249889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039324.1_00100 PDV074039324.1_00200
PDE074039325.1	ALG1L13P:ENSG00000253981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039325.1_00100 PDV074039325.1_00200
PDE074039326.1	ALG1L2:ENSG00000251287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039326.1_00100 PDV074039326.1_00200
PDE074039327.1	ALG1L9P:ENSG00000254978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039327.1_00100 PDV074039327.1_00200
PDE074039328.1	ALG2:ENSG00000119523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039328.1_00100 PDV074039328.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039329.1	ALG3:ENSG00000214160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039329.1_00100 PDV074039329.1_00200
PDE074039330.1	ALG3P1:ENSG00000251568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039330.1_00100 PDV074039330.1_00200
PDE074039331.1	ALG5:ENSG00000120697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039331.1_00100 PDV074039331.1_00200
PDE074039332.1	ALG6:ENSG00000088035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039332.1_00100 PDV074039332.1_00200
PDE074039333.1	ALG8:ENSG00000159063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039333.1_00100 PDV074039333.1_00200
PDE074039334.1	ALG9:ENSG00000086848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039334.1_00100 PDV074039334.1_00200
PDE074039335.1	ALG9-IT1:ENSG00000254450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039335.1_00100 PDV074039335.1_00200
PDE074039336.1	ALKAL2:ENSG00000189292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039336.1_00100 PDV074039336.1_00200
PDE074039337.1	ALKBH1:ENSG00000100601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039337.1_00100 PDV074039337.1_00200
PDE074039338.1	ALKBH2:ENSG00000189046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039338.1_00100 PDV074039338.1_00200
PDE074039339.1	ALKBH3:ENSG00000166199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039339.1_00100 PDV074039339.1_00200
PDE074039340.1	ALKBH4:ENSG00000160993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039340.1_00100 PDV074039340.1_00200
PDE074039341.1	ALKBH5:ENSG00000091542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039341.1_00100 PDV074039341.1_00200
PDE074039342.1	ALKBH6:ENSG00000239382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039342.1_00100 PDV074039342.1_00200
PDE074039343.1	ALKBH7:ENSG00000125652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039343.1_00100 PDV074039343.1_00200
PDE074039344.1	ALKBH8:ENSG00000137760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039344.1_00100 PDV074039344.1_00200
PDE074039345.1	ALMS1:ENSG00000116127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039345.1_00100 PDV074039345.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039346.1	ALMS1-IT1:ENSG00000230002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039346.1_00100 PDV074039346.1_00200
PDE074039347.1	ALMS1P1:ENSG00000163016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039347.1_00100 PDV074039347.1_00200
PDE074039348.1	ALOX12:ENSG00000108839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039348.1_00100 PDV074039348.1_00200
PDE074039349.1	ALOX12-AS1:ENSG00000215067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039349.1_00100 PDV074039349.1_00200
PDE074039350.1	ALOX12B:ENSG00000179477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039350.1_00100 PDV074039350.1_00200
PDE074039351.1	ALOX12P1:ENSG00000264958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039351.1_00100 PDV074039351.1_00200
PDE074039352.1	ALOX12P2:ENSG00000262943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039352.1_00100 PDV074039352.1_00200
PDE074039353.1	ALOX15:ENSG00000161905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039353.1_00100 PDV074039353.1_00200
PDE074039354.1	ALOX15B:ENSG00000179593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039354.1_00100 PDV074039354.1_00200
PDE074039355.1	ALOX15P1:ENSG00000274114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039355.1_00100 PDV074039355.1_00200
PDE074039356.1	ALOX5:ENSG00000012779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039356.1_00100 PDV074039356.1_00200
PDE074039357.1	ALOX5AP:ENSG00000132965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039357.1_00100 PDV074039357.1_00200
PDE074039358.1	ALPK1:ENSG00000073331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039358.1_00100 PDV074039358.1_00200
PDE074039359.1	ALPK2:ENSG00000198796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039359.1_00100 PDV074039359.1_00200
PDE074039360.1	ALPK3:ENSG00000136383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039360.1_00100 PDV074039360.1_00200
PDE074039361.1	ALPL:ENSG00000162551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039361.1_00100 PDV074039361.1_00200
PDE074039362.1	ALS2:ENSG00000003393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039362.1_00100 PDV074039362.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039363.1	ALS2CL:ENSG00000178038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039363.1_00100 PDV074039363.1_00200
PDE074039364.1	ALS2CR12:ENSG00000155749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039364.1_00100 PDV074039364.1_00200
PDE074039365.1	ALYREF:ENSG00000183684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039365.1_00100 PDV074039365.1_00200
PDE074039366.1	AMACR:ENSG00000242110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039366.1_00100 PDV074039366.1_00200
PDE074039367.1	AMBRA1:ENSG00000110497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039367.1_00100 PDV074039367.1_00200
PDE074039368.1	AMD1:ENSG00000123505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039368.1_00100 PDV074039368.1_00200
PDE074039369.1	AMD1P1:ENSG00000228339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039369.1_00100 PDV074039369.1_00200
PDE074039370.1	AMD1P3:ENSG00000249286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039370.1_00100 PDV074039370.1_00200
PDE074039371.1	AMDHD1:ENSG00000139344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039371.1_00100 PDV074039371.1_00200
PDE074039372.1	AMDHD2:ENSG00000162066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039372.1_00100 PDV074039372.1_00200
PDE074039373.1	AMER1:ENSG00000184675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039373.1_00100 PDV074039373.1_00200
PDE074039374.1	AMFR:ENSG00000159461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039374.1_00100 PDV074039374.1_00200
PDE074039375.1	AMH:ENSG00000104899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039375.1_00100 PDV074039375.1_00200
PDE074039376.1	AMIGO1:ENSG00000181754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039376.1_00100 PDV074039376.1_00200
PDE074039377.1	AMIGO2:ENSG00000139211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039377.1_00100 PDV074039377.1_00200
PDE074039378.1	AMIGO3:ENSG00000176020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039378.1_00100 PDV074039378.1_00200
PDE074039379.1	AMMECR1:ENSG00000101935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039379.1_00100 PDV074039379.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039380.1	AMMECR1-IT1:ENSG00000224142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039380.1_00100 PDV074039380.1_00200
PDE074039381.1	AMMECR1L:ENSG00000144233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039381.1_00100 PDV074039381.1_00200
PDE074039382.1	AMN:ENSG00000166126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039382.1_00100 PDV074039382.1_00200
PDE074039383.1	AMN1:ENSG00000151743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039383.1_00100 PDV074039383.1_00200
PDE074039384.1	AMOT:ENSG00000126016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039384.1_00100 PDV074039384.1_00200
PDE074039385.1	AMOTL1:ENSG00000166025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039385.1_00100 PDV074039385.1_00200
PDE074039386.1	AMPD2:ENSG00000116337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039386.1_00100 PDV074039386.1_00200
PDE074039387.1	AMPD3:ENSG00000133805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039387.1_00100 PDV074039387.1_00200
PDE074039388.1	AMT:ENSG00000145020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039388.1_00100 PDV074039388.1_00200
PDE074039389.1	AMY2B:ENSG00000240038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039389.1_00100 PDV074039389.1_00200
PDE074039390.1	AMZ1:ENSG00000174945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039390.1_00100 PDV074039390.1_00200
PDE074039391.1	AMZ2:ENSG00000196704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039391.1_00100 PDV074039391.1_00200
PDE074039392.1	AMZ2P1:ENSG00000214174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039392.1_00100 PDV074039392.1_00200
PDE074039393.1	ANAPC1:ENSG00000153107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039393.1_00100 PDV074039393.1_00200
PDE074039394.1	ANAPC10:ENSG00000164162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039394.1_00100 PDV074039394.1_00200
PDE074039395.1	ANAPC11:ENSG00000141552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039395.1_00100 PDV074039395.1_00200
PDE074039396.1	ANAPC13:ENSG00000129055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039396.1_00100 PDV074039396.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039397.1	ANAPC15:ENSG00000110200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039397.1_00100 PDV074039397.1_00200
PDE074039398.1	ANAPC16:ENSG00000166295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039398.1_00100 PDV074039398.1_00200
PDE074039399.1	ANAPC1P1:ENSG00000233673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039399.1_00100 PDV074039399.1_00200
PDE074039400.1	ANAPC2:ENSG00000176248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039400.1_00100 PDV074039400.1_00200
PDE074039401.1	ANAPC4:ENSG00000053900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039401.1_00100 PDV074039401.1_00200
PDE074039402.1	ANAPC5:ENSG00000089053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039402.1_00100 PDV074039402.1_00200
PDE074039403.1	ANAPC7:ENSG00000196510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039403.1_00100 PDV074039403.1_00200
PDE074039404.1	ANG:ENSG00000214274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039404.1_00100 PDV074039404.1_00200
PDE074039405.1	ANGEL1:ENSG00000013523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039405.1_00100 PDV074039405.1_00200
PDE074039406.1	ANGEL2:ENSG00000174606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039406.1_00100 PDV074039406.1_00200
PDE074039407.1	ANGPT1:ENSG00000154188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039407.1_00100 PDV074039407.1_00200
PDE074039408.1	ANGPTL6:ENSG00000130812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039408.1_00100 PDV074039408.1_00200
PDE074039409.1	ANK1:ENSG00000029534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039409.1_00100 PDV074039409.1_00200
PDE074039410.1	ANK3:ENSG00000151150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039410.1_00100 PDV074039410.1_00200
PDE074039411.1	ANKAR:ENSG00000151687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039411.1_00100 PDV074039411.1_00200
PDE074039412.1	ANKDD1A:ENSG00000166839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039412.1_00100 PDV074039412.1_00200
PDE074039413.1	ANKDD1B:ENSG00000189045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039413.1_00100 PDV074039413.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039414.1	ANKEF1:ENSG00000132623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039414.1_00100 PDV074039414.1_00200
PDE074039415.1	ANKFY1:ENSG00000185722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039415.1_00100 PDV074039415.1_00200
PDE074039416.1	ANKH:ENSG00000154122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039416.1_00100 PDV074039416.1_00200
PDE074039417.1	ANKHD1:ENSG00000131503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039417.1_00100 PDV074039417.1_00200
PDE074039418.1	ANKHD1-EIF4EBP3:ENSG00000254996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039418.1_00100 PDV074039418.1_00200
PDE074039419.1	ANKIB1:ENSG00000001629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039419.1_00100 PDV074039419.1_00200
PDE074039420.1	ANKK1:ENSG00000170209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039420.1_00100 PDV074039420.1_00200
PDE074039421.1	ANKLE1:ENSG00000160117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039421.1_00100 PDV074039421.1_00200
PDE074039422.1	ANKLE2:ENSG00000176915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039422.1_00100 PDV074039422.1_00200
PDE074039423.1	ANKMY1:ENSG00000144504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039423.1_00100 PDV074039423.1_00200
PDE074039424.1	ANKMY2:ENSG00000106524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039424.1_00100 PDV074039424.1_00200
PDE074039425.1	ANKRA2:ENSG00000164331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039425.1_00100 PDV074039425.1_00200
PDE074039426.1	ANKRD10:ENSG00000088448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039426.1_00100 PDV074039426.1_00200
PDE074039427.1	ANKRD10-IT1:ENSG00000229152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039427.1_00100 PDV074039427.1_00200
PDE074039428.1	ANKRD11:ENSG00000167522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039428.1_00100 PDV074039428.1_00200
PDE074039429.1	ANKRD12:ENSG00000101745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039429.1_00100 PDV074039429.1_00200
PDE074039430.1	ANKRD13A:ENSG00000076513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039430.1_00100 PDV074039430.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039431.1	ANKRD13B:ENSG00000198720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039431.1_00100 PDV074039431.1_00200
PDE074039432.1	ANKRD13C:ENSG00000118454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039432.1_00100 PDV074039432.1_00200
PDE074039433.1	ANKRD13D:ENSG00000172932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039433.1_00100 PDV074039433.1_00200
PDE074039434.1	ANKRD16:ENSG00000134461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039434.1_00100 PDV074039434.1_00200
PDE074039435.1	ANKRD17:ENSG00000132466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039435.1_00100 PDV074039435.1_00200
PDE074039436.1	ANKRD18A:ENSG00000180071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039436.1_00100 PDV074039436.1_00200
PDE074039437.1	ANKRD18CP:ENSG00000159712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039437.1_00100 PDV074039437.1_00200
PDE074039438.1	ANKRD18DP:ENSG00000226435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039438.1_00100 PDV074039438.1_00200
PDE074039439.1	ANKRD19P:ENSG00000187984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039439.1_00100 PDV074039439.1_00200
PDE074039440.1	ANKRD20A1:ENSG00000260691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039440.1_00100 PDV074039440.1_00200
PDE074039441.1	ANKRD20A11P:ENSG00000215559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039441.1_00100 PDV074039441.1_00200
PDE074039442.1	ANKRD20A2:ENSG00000183148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039442.1_00100 PDV074039442.1_00200
PDE074039443.1	ANKRD20A4:ENSG00000172014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039443.1_00100 PDV074039443.1_00200
PDE074039444.1	ANKRD20A5P:ENSG00000186481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039444.1_00100 PDV074039444.1_00200
PDE074039445.1	ANKRD20A7P:ENSG00000236816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039445.1_00100 PDV074039445.1_00200
PDE074039446.1	ANKRD22:ENSG00000152766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039446.1_00100 PDV074039446.1_00200
PDE074039447.1	ANKRD23:ENSG00000163126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039447.1_00100 PDV074039447.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039448.1	ANKRD24:ENSG00000089847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039448.1_00100 PDV074039448.1_00200
PDE074039449.1	ANKRD26:ENSG00000107890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039449.1_00100 PDV074039449.1_00200
PDE074039450.1	ANKRD26P4:ENSG00000229427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039450.1_00100 PDV074039450.1_00200
PDE074039451.1	ANKRD27:ENSG00000105186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039451.1_00100 PDV074039451.1_00200
PDE074039452.1	ANKRD28:ENSG00000206560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039452.1_00100 PDV074039452.1_00200
PDE074039453.1	ANKRD31:ENSG00000145700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039453.1_00100 PDV074039453.1_00200
PDE074039454.1	ANKRD33B:ENSG00000164236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039454.1_00100 PDV074039454.1_00200
PDE074039455.1	ANKRD34A:ENSG00000272031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039455.1_00100 PDV074039455.1_00200
PDE074039456.1	ANKRD34B:ENSG00000189127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039456.1_00100 PDV074039456.1_00200
PDE074039457.1	ANKRD36:ENSG00000135976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039457.1_00100 PDV074039457.1_00200
PDE074039458.1	ANKRD36B:ENSG00000196912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039458.1_00100 PDV074039458.1_00200
PDE074039459.1	ANKRD36BP1:ENSG00000214262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039459.1_00100 PDV074039459.1_00200
PDE074039460.1	ANKRD36BP2:ENSG00000230006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039460.1_00100 PDV074039460.1_00200
PDE074039461.1	ANKRD36C:ENSG00000174501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039461.1_00100 PDV074039461.1_00200
PDE074039462.1	ANKRD37:ENSG00000186352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039462.1_00100 PDV074039462.1_00200
PDE074039463.1	ANKRD39:ENSG00000213337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039463.1_00100 PDV074039463.1_00200
PDE074039464.1	ANKRD40:ENSG00000154945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039464.1_00100 PDV074039464.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039465.1	ANKRD42:ENSG00000137494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039465.1_00100 PDV074039465.1_00200
PDE074039466.1	ANKRD44:ENSG00000065413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039466.1_00100 PDV074039466.1_00200
PDE074039467.1	ANKRD44-IT1:ENSG00000236977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039467.1_00100 PDV074039467.1_00200
PDE074039468.1	ANKRD46:ENSG00000186106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039468.1_00100 PDV074039468.1_00200
PDE074039469.1	ANKRD49:ENSG00000168876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039469.1_00100 PDV074039469.1_00200
PDE074039470.1	ANKRD50:ENSG00000151458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039470.1_00100 PDV074039470.1_00200
PDE074039471.1	ANKRD52:ENSG00000139645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039471.1_00100 PDV074039471.1_00200
PDE074039472.1	ANKRD53:ENSG00000144031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039472.1_00100 PDV074039472.1_00200
PDE074039473.1	ANKRD54:ENSG00000100124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039473.1_00100 PDV074039473.1_00200
PDE074039474.1	ANKRD55:ENSG00000164512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039474.1_00100 PDV074039474.1_00200
PDE074039475.1	ANKRD6:ENSG00000135299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039475.1_00100 PDV074039475.1_00200
PDE074039476.1	ANKRD63:ENSG00000230778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039476.1_00100 PDV074039476.1_00200
PDE074039477.1	ANKRD9:ENSG00000156381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039477.1_00100 PDV074039477.1_00200
PDE074039478.1	ANKS1A:ENSG00000064999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039478.1_00100 PDV074039478.1_00200
PDE074039479.1	ANKS3:ENSG00000168096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039479.1_00100 PDV074039479.1_00200
PDE074039480.1	ANKS6:ENSG00000165138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039480.1_00100 PDV074039480.1_00200
PDE074039481.1	ANKZF1:ENSG00000163516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039481.1_00100 PDV074039481.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039482.1	ANLN:ENSG00000011426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039482.1_00100 PDV074039482.1_00200
PDE074039483.1	ANO10:ENSG00000160746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039483.1_00100 PDV074039483.1_00200
PDE074039484.1	ANO2:ENSG00000047617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039484.1_00100 PDV074039484.1_00200
PDE074039485.1	ANO5:ENSG00000171714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039485.1_00100 PDV074039485.1_00200
PDE074039486.1	ANO6:ENSG00000177119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039486.1_00100 PDV074039486.1_00200
PDE074039487.1	ANO7L1:ENSG00000237276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039487.1_00100 PDV074039487.1_00200
PDE074039488.1	ANO8:ENSG00000074855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039488.1_00100 PDV074039488.1_00200
PDE074039489.1	ANO9:ENSG00000185101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039489.1_00100 PDV074039489.1_00200
PDE074039490.1	ANOS2P:ENSG00000241859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039490.1_00100 PDV074039490.1_00200
PDE074039491.1	ANP32A:ENSG00000140350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039491.1_00100 PDV074039491.1_00200
PDE074039492.1	ANP32B:ENSG00000136938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039492.1_00100 PDV074039492.1_00200
PDE074039493.1	ANP32BP1:ENSG00000259790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039493.1_00100 PDV074039493.1_00200
PDE074039494.1	ANP32E:ENSG00000143401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039494.1_00100 PDV074039494.1_00200
PDE074039495.1	ANPEP:ENSG00000166825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039495.1_00100 PDV074039495.1_00200
PDE074039496.1	ANTXR2:ENSG00000163297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039496.1_00100 PDV074039496.1_00200
PDE074039497.1	ANTXRLP1:ENSG00000263482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039497.1_00100 PDV074039497.1_00200
PDE074039498.1	ANXA1:ENSG00000135046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039498.1_00100 PDV074039498.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039499.1	ANXA11:ENSG00000122359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039499.1_00100 PDV074039499.1_00200
PDE074039500.1	ANXA2:ENSG00000182718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039500.1_00100 PDV074039500.1_00200
PDE074039501.1	ANXA2P2:ENSG00000231991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039501.1_00100 PDV074039501.1_00200
PDE074039502.1	ANXA2R:ENSG00000177721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039502.1_00100 PDV074039502.1_00200
PDE074039503.1	ANXA3:ENSG00000138772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039503.1_00100 PDV074039503.1_00200
PDE074039504.1	ANXA4:ENSG00000196975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039504.1_00100 PDV074039504.1_00200
PDE074039505.1	ANXA5:ENSG00000164111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039505.1_00100 PDV074039505.1_00200
PDE074039506.1	ANXA6:ENSG00000197043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039506.1_00100 PDV074039506.1_00200
PDE074039507.1	ANXA7:ENSG00000138279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039507.1_00100 PDV074039507.1_00200
PDE074039508.1	ANXA9:ENSG00000143412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039508.1_00100 PDV074039508.1_00200
PDE074039509.1	AOAH:ENSG00000136250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039509.1_00100 PDV074039509.1_00200
PDE074039510.1	AOAH-IT1:ENSG00000230539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039510.1_00100 PDV074039510.1_00200
PDE074039511.1	AOC1:ENSG00000002726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039511.1_00100 PDV074039511.1_00200
PDE074039512.1	AOC2:ENSG00000131480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039512.1_00100 PDV074039512.1_00200
PDE074039513.1	AOC3:ENSG00000131471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039513.1_00100 PDV074039513.1_00200
PDE074039514.1	AOC4P:ENSG00000260105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039514.1_00100 PDV074039514.1_00200
PDE074039515.1	AP000223.1:ENSG00000260583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039515.1_00100 PDV074039515.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039516.1	AP000238.1:ENSG00000273464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039516.1_00100 PDV074039516.1_00200
PDE074039517.1	AP000240.1:ENSG00000273017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039517.1_00100 PDV074039517.1_00200
PDE074039518.1	AP000253.1:ENSG00000234509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039518.1_00100 PDV074039518.1_00200
PDE074039519.1	AP000254.1:ENSG00000273271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039519.1_00100 PDV074039519.1_00200
PDE074039520.1	AP000255.1:ENSG00000273091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039520.1_00100 PDV074039520.1_00200
PDE074039521.1	AP000265.1:ENSG00000261610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039521.1_00100 PDV074039521.1_00200
PDE074039522.1	AP000266.1:ENSG00000232623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039522.1_00100 PDV074039522.1_00200
PDE074039523.1	AP000282.1:ENSG00000227757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039523.1_00100 PDV074039523.1_00200
PDE074039524.1	AP000295.1:ENSG00000249624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039524.1_00100 PDV074039524.1_00200
PDE074039525.1	AP000311.1:ENSG00000249209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039525.1_00100 PDV074039525.1_00200
PDE074039526.1	AP000317.1:ENSG00000214955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039526.1_00100 PDV074039526.1_00200
PDE074039527.1	AP000317.2:ENSG00000272657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039527.1_00100 PDV074039527.1_00200
PDE074039528.1	AP000345.2:ENSG00000272733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039528.1_00100 PDV074039528.1_00200
PDE074039529.1	AP000346.1:ENSG00000211683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039529.1_00100 PDV074039529.1_00200
PDE074039530.1	AP000346.2:ENSG00000234353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039530.1_00100 PDV074039530.1_00200
PDE074039531.1	AP000347.1:ENSG00000272578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039531.1_00100 PDV074039531.1_00200
PDE074039532.1	AP000347.2:ENSG00000273000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039532.1_00100 PDV074039532.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039533.1	AP000350.4:ENSG00000251357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039533.1_00100 PDV074039533.1_00200
PDE074039534.1	AP000350.5:ENSG00000272973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039534.1_00100 PDV074039534.1_00200
PDE074039535.1	AP000350.6:ENSG00000273295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039535.1_00100 PDV074039535.1_00200
PDE074039536.1	AP000355.1:ENSG00000228923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039536.1_00100 PDV074039536.1_00200
PDE074039537.1	AP000356.3:ENSG00000284128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039537.1_00100 PDV074039537.1_00200
PDE074039538.1	AP000437.1:ENSG00000279549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039538.1_00100 PDV074039538.1_00200
PDE074039539.1	AP000442.2:ENSG00000255139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039539.1_00100 PDV074039539.1_00200
PDE074039540.1	AP000446.1:ENSG00000255234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039540.1_00100 PDV074039540.1_00200
PDE074039541.1	AP000487.1:ENSG00000246889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039541.1_00100 PDV074039541.1_00200
PDE074039542.1	AP000547.3:ENSG00000283633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039542.1_00100 PDV074039542.1_00200
PDE074039543.1	AP000553.1:ENSG00000207751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039543.1_00100 PDV074039543.1_00200
PDE074039544.1	AP000553.2:ENSG00000272954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039544.1_00100 PDV074039544.1_00200
PDE074039545.1	AP000553.5:ENSG00000284630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039545.1_00100 PDV074039545.1_00200
PDE074039546.1	AP000560.1:ENSG00000278879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039546.1_00100 PDV074039546.1_00200
PDE074039547.1	AP000577.1:ENSG00000280269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039547.1_00100 PDV074039547.1_00200
PDE074039548.1	AP000580.1:ENSG00000219529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039548.1_00100 PDV074039548.1_00200
PDE074039549.1	AP000640.1:ENSG00000254477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039549.1_00100 PDV074039549.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039550.1	AP000640.2:ENSG00000255355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039550.1_00100 PDV074039550.1_00200
PDE074039551.1	AP000646.1:ENSG00000285509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039551.1_00100 PDV074039551.1_00200
PDE074039552.1	AP000648.3:ENSG00000280385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039552.1_00100 PDV074039552.1_00200
PDE074039553.1	AP000654.1:ENSG00000269895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039553.1_00100 PDV074039553.1_00200
PDE074039554.1	AP000688.1:ENSG00000230212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039554.1_00100 PDV074039554.1_00200
PDE074039555.1	AP000692.1:ENSG00000228107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039555.1_00100 PDV074039555.1_00200
PDE074039556.1	AP000692.2:ENSG00000273199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039556.1_00100 PDV074039556.1_00200
PDE074039557.1	AP000704.1:ENSG00000224790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039557.1_00100 PDV074039557.1_00200
PDE074039558.1	AP000757.1:ENSG00000254528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039558.1_00100 PDV074039558.1_00200
PDE074039559.1	AP000759.1:ENSG00000255320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039559.1_00100 PDV074039559.1_00200
PDE074039560.1	AP000763.3:ENSG00000256448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039560.1_00100 PDV074039560.1_00200
PDE074039561.1	AP000763.4:ENSG00000256928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039561.1_00100 PDV074039561.1_00200
PDE074039562.1	AP000766.1:ENSG00000261098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039562.1_00100 PDV074039562.1_00200
PDE074039563.1	AP000769.1:ENSG00000173727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039563.1_00100 PDV074039563.1_00200
PDE074039564.1	AP000769.2:ENSG00000270117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039564.1_00100 PDV074039564.1_00200
PDE074039565.1	AP000781.2:ENSG00000254979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039565.1_00100 PDV074039565.1_00200
PDE074039566.1	AP000785.1:ENSG00000254933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039566.1_00100 PDV074039566.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039567.1	AP000786.1:ENSG00000255893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039567.1_00100 PDV074039567.1_00200
PDE074039568.1	AP000787.1:ENSG00000245552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039568.1_00100 PDV074039568.1_00200
PDE074039569.1	AP000842.3:ENSG00000260209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039569.1_00100 PDV074039569.1_00200
PDE074039570.1	AP000845.1:ENSG00000263884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039570.1_00100 PDV074039570.1_00200
PDE074039571.1	AP000866.1:ENSG00000245498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039571.1_00100 PDV074039571.1_00200
PDE074039572.1	AP000866.2:ENSG00000250073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039572.1_00100 PDV074039572.1_00200
PDE074039573.1	AP000866.5:ENSG00000255045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039573.1_00100 PDV074039573.1_00200
PDE074039574.1	AP000866.6:ENSG00000279342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039574.1_00100 PDV074039574.1_00200
PDE074039575.1	AP000873.1:ENSG00000241020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039575.1_00100 PDV074039575.1_00200
PDE074039576.1	AP000873.2:ENSG00000247137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039576.1_00100 PDV074039576.1_00200
PDE074039577.1	AP000873.4:ENSG00000254676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039577.1_00100 PDV074039577.1_00200
PDE074039578.1	AP000873.5:ENSG00000255541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039578.1_00100 PDV074039578.1_00200
PDE074039579.1	AP000879.1:ENSG00000254721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039579.1_00100 PDV074039579.1_00200
PDE074039580.1	AP000892.3:ENSG00000280143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039580.1_00100 PDV074039580.1_00200
PDE074039581.1	AP000893.2:ENSG00000254698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039581.1_00100 PDV074039581.1_00200
PDE074039582.1	AP000894.4:ENSG00000273355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039582.1_00100 PDV074039582.1_00200
PDE074039583.1	AP000897.1:ENSG00000264596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039583.1_00100 PDV074039583.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039584.1	AP000904.1:ENSG00000273415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039584.1_00100 PDV074039584.1_00200
PDE074039585.1	AP000911.1:ENSG00000204241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039585.1_00100 PDV074039585.1_00200
PDE074039586.1	AP000911.2:ENSG00000254648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039586.1_00100 PDV074039586.1_00200
PDE074039587.1	AP000919.1:ENSG00000263606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039587.1_00100 PDV074039587.1_00200
PDE074039588.1	AP000919.2:ENSG00000265907	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039588.1_00100 PDV074039588.1_00200
PDE074039589.1	AP000919.3:ENSG00000266397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039589.1_00100 PDV074039589.1_00200
PDE074039590.1	AP000919.4:ENSG00000272625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039590.1_00100 PDV074039590.1_00200
PDE074039591.1	AP000936.3:ENSG00000234268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039591.1_00100 PDV074039591.1_00200
PDE074039592.1	AP000943.2:ENSG00000255666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039592.1_00100 PDV074039592.1_00200
PDE074039593.1	AP000943.3:ENSG00000255929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039593.1_00100 PDV074039593.1_00200
PDE074039594.1	AP000943.4:ENSG00000280167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039594.1_00100 PDV074039594.1_00200
PDE074039595.1	AP000944.1:ENSG00000255478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039595.1_00100 PDV074039595.1_00200
PDE074039596.1	AP000974.1:ENSG00000279742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039596.1_00100 PDV074039596.1_00200
PDE074039597.1	AP000977.1:ENSG00000246790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039597.1_00100 PDV074039597.1_00200
PDE074039598.1	AP001000.1:ENSG00000254612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039598.1_00100 PDV074039598.1_00200
PDE074039599.1	AP001010.1:ENSG00000266954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039599.1_00100 PDV074039599.1_00200
PDE074039600.1	AP001020.2:ENSG00000264635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039600.1_00100 PDV074039600.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039601.1	AP001033.1:ENSG00000264964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039601.1_00100 PDV074039601.1_00200
PDE074039602.1	AP001033.2:ENSG00000273284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039602.1_00100 PDV074039602.1_00200
PDE074039603.1	AP001056.1:ENSG00000237604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039603.1_00100 PDV074039603.1_00200
PDE074039604.1	AP001057.1:ENSG00000232124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039604.1_00100 PDV074039604.1_00200
PDE074039605.1	AP001059.2:ENSG00000275799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039605.1_00100 PDV074039605.1_00200
PDE074039606.1	AP001059.3:ENSG00000278158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039606.1_00100 PDV074039606.1_00200
PDE074039607.1	AP001062.1:ENSG00000184441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039607.1_00100 PDV074039607.1_00200
PDE074039608.1	AP001062.3:ENSG00000241728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039608.1_00100 PDV074039608.1_00200
PDE074039609.1	AP001065.1:ENSG00000274225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039609.1_00100 PDV074039609.1_00200
PDE074039610.1	AP001094.2:ENSG00000265413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039610.1_00100 PDV074039610.1_00200
PDE074039611.1	AP001107.1:ENSG00000245156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039611.1_00100 PDV074039611.1_00200
PDE074039612.1	AP001107.2:ENSG00000254452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039612.1_00100 PDV074039612.1_00200
PDE074039613.1	AP001107.4:ENSG00000254461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039613.1_00100 PDV074039613.1_00200
PDE074039614.1	AP001107.8:ENSG00000254855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039614.1_00100 PDV074039614.1_00200
PDE074039615.1	AP001107.9:ENSG00000255468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039615.1_00100 PDV074039615.1_00200
PDE074039616.1	AP001122.1:ENSG00000245008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039616.1_00100 PDV074039616.1_00200
PDE074039617.1	AP001148.1:ENSG00000278989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039617.1_00100 PDV074039617.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039618.1	AP001157.1:ENSG00000258297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039618.1_00100 PDV074039618.1_00200
PDE074039619.1	AP001160.1:ENSG00000256690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039619.1_00100 PDV074039619.1_00200
PDE074039620.1	AP001160.2:ENSG00000267811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039620.1_00100 PDV074039620.1_00200
PDE074039621.1	AP001160.3:ENSG00000269176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039621.1_00100 PDV074039621.1_00200
PDE074039622.1	AP001160.4:ENSG00000269463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039622.1_00100 PDV074039622.1_00200
PDE074039623.1	AP001189.1:ENSG00000236304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039623.1_00100 PDV074039623.1_00200
PDE074039624.1	AP001189.3:ENSG00000254810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039624.1_00100 PDV074039624.1_00200
PDE074039625.1	AP001189.5:ENSG00000255363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039625.1_00100 PDV074039625.1_00200
PDE074039626.1	AP001189.6:ENSG00000255479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039626.1_00100 PDV074039626.1_00200
PDE074039627.1	AP001206.1:ENSG00000282989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039627.1_00100 PDV074039627.1_00200
PDE074039628.1	AP001257.1:ENSG00000254952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039628.1_00100 PDV074039628.1_00200
PDE074039629.1	AP001258.1:ENSG00000255381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039629.1_00100 PDV074039629.1_00200
PDE074039630.1	AP001267.1:ENSG00000254873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039630.1_00100 PDV074039630.1_00200
PDE074039631.1	AP001267.3:ENSG00000255435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039631.1_00100 PDV074039631.1_00200
PDE074039632.1	AP001267.4:ENSG00000269944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039632.1_00100 PDV074039632.1_00200
PDE074039633.1	AP001269.4:ENSG00000273141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039633.1_00100 PDV074039633.1_00200
PDE074039634.1	AP001273.1:ENSG00000279696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039634.1_00100 PDV074039634.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039635.1	AP001318.1:ENSG00000254905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039635.1_00100 PDV074039635.1_00200
PDE074039636.1	AP001318.2:ENSG00000255062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039636.1_00100 PDV074039636.1_00200
PDE074039637.1	AP001324.1:ENSG00000227615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039637.1_00100 PDV074039637.1_00200
PDE074039638.1	AP001347.1:ENSG00000224905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039638.1_00100 PDV074039638.1_00200
PDE074039639.1	AP001350.1:ENSG00000269570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039639.1_00100 PDV074039639.1_00200
PDE074039640.1	AP001350.2:ENSG00000280010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039640.1_00100 PDV074039640.1_00200
PDE074039641.1	AP001372.2:ENSG00000254837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039641.1_00100 PDV074039641.1_00200
PDE074039642.1	AP001372.3:ENSG00000254928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039642.1_00100 PDV074039642.1_00200
PDE074039643.1	AP001372.4:ENSG00000254974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039643.1_00100 PDV074039643.1_00200
PDE074039644.1	AP001412.1:ENSG00000272948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039644.1_00100 PDV074039644.1_00200
PDE074039645.1	AP001429.1:ENSG00000270116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039645.1_00100 PDV074039645.1_00200
PDE074039646.1	AP001432.1:ENSG00000242553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039646.1_00100 PDV074039646.1_00200
PDE074039647.1	AP001434.1:ENSG00000226012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039647.1_00100 PDV074039647.1_00200
PDE074039648.1	AP001437.1:ENSG00000273210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039648.1_00100 PDV074039648.1_00200
PDE074039649.1	AP001453.1:ENSG00000256116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039649.1_00100 PDV074039649.1_00200
PDE074039650.1	AP001453.4:ENSG00000257086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039650.1_00100 PDV074039650.1_00200
PDE074039651.1	AP001462.1:ENSG00000269038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039651.1_00100 PDV074039651.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039652.1	AP001469.2:ENSG00000228137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039652.1_00100 PDV074039652.1_00200
PDE074039653.1	AP001469.3:ENSG00000239415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039653.1_00100 PDV074039653.1_00200
PDE074039654.1	AP001486.2:ENSG00000260966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039654.1_00100 PDV074039654.1_00200
PDE074039655.1	AP001505.1:ENSG00000276529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039655.1_00100 PDV074039655.1_00200
PDE074039656.1	AP001525.1:ENSG00000279962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039656.1_00100 PDV074039656.1_00200
PDE074039657.1	AP001610.1:ENSG00000228318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039657.1_00100 PDV074039657.1_00200
PDE074039658.1	AP001619.1:ENSG00000227698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039658.1_00100 PDV074039658.1_00200
PDE074039659.1	AP001628.1:ENSG00000225218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039659.1_00100 PDV074039659.1_00200
PDE074039660.1	AP001636.1:ENSG00000254786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039660.1_00100 PDV074039660.1_00200
PDE074039661.1	AP001636.2:ENSG00000254877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039661.1_00100 PDV074039661.1_00200
PDE074039662.1	AP001636.3:ENSG00000255240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039662.1_00100 PDV074039662.1_00200
PDE074039663.1	AP001642.1:ENSG00000279733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039663.1_00100 PDV074039663.1_00200
PDE074039664.1	AP001767.1:ENSG00000254522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039664.1_00100 PDV074039664.1_00200
PDE074039665.1	AP001767.4:ENSG00000279900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039665.1_00100 PDV074039665.1_00200
PDE074039666.1	AP001781.2:ENSG00000258529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039666.1_00100 PDV074039666.1_00200
PDE074039667.1	AP001816.1:ENSG00000254531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039667.1_00100 PDV074039667.1_00200
PDE074039668.1	AP001830.1:ENSG00000255337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039668.1_00100 PDV074039668.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039669.1	AP001893.1:ENSG00000254694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039669.1_00100 PDV074039669.1_00200
PDE074039670.1	AP001922.3:ENSG00000254826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039670.1_00100 PDV074039670.1_00200
PDE074039671.1	AP001922.5:ENSG00000255326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039671.1_00100 PDV074039671.1_00200
PDE074039672.1	AP001931.1:ENSG00000254732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039672.1_00100 PDV074039672.1_00200
PDE074039673.1	AP001962.1:ENSG00000279913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039673.1_00100 PDV074039673.1_00200
PDE074039674.1	AP001972.1:ENSG00000254429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039674.1_00100 PDV074039674.1_00200
PDE074039675.1	AP001972.2:ENSG00000254963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039675.1_00100 PDV074039675.1_00200
PDE074039676.1	AP001972.5:ENSG00000279117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039676.1_00100 PDV074039676.1_00200
PDE074039677.1	AP001992.1:ENSG00000241170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039677.1_00100 PDV074039677.1_00200
PDE074039678.1	AP002004.1:ENSG00000235505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039678.1_00100 PDV074039678.1_00200
PDE074039679.1	AP002026.1:ENSG00000246090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039679.1_00100 PDV074039679.1_00200
PDE074039680.1	AP002336.1:ENSG00000254484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039680.1_00100 PDV074039680.1_00200
PDE074039681.1	AP002358.1:ENSG00000214797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039681.1_00100 PDV074039681.1_00200
PDE074039682.1	AP002358.2:ENSG00000254704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039682.1_00100 PDV074039682.1_00200
PDE074039683.1	AP002360.1:ENSG00000255135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039683.1_00100 PDV074039683.1_00200
PDE074039684.1	AP002360.2:ENSG00000271757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039684.1_00100 PDV074039684.1_00200
PDE074039685.1	AP002360.3:ENSG00000272301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039685.1_00100 PDV074039685.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039686.1	AP002365.1:ENSG00000271022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039686.1_00100 PDV074039686.1_00200
PDE074039687.1	AP002373.1:ENSG00000255663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039687.1_00100 PDV074039687.1_00200
PDE074039688.1	AP002373.2:ENSG00000256533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039688.1_00100 PDV074039688.1_00200
PDE074039689.1	AP002387.2:ENSG00000254682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039689.1_00100 PDV074039689.1_00200
PDE074039690.1	AP002472.1:ENSG00000266373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039690.1_00100 PDV074039690.1_00200
PDE074039691.1	AP002478.1:ENSG00000266401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039691.1_00100 PDV074039691.1_00200
PDE074039692.1	AP002490.1:ENSG00000251143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039692.1_00100 PDV074039692.1_00200
PDE074039693.1	AP002495.1:ENSG00000248671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039693.1_00100 PDV074039693.1_00200
PDE074039694.1	AP002495.2:ENSG00000254469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039694.1_00100 PDV074039694.1_00200
PDE074039695.1	AP002748.3:ENSG00000255517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039695.1_00100 PDV074039695.1_00200
PDE074039696.1	AP002761.3:ENSG00000257038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039696.1_00100 PDV074039696.1_00200
PDE074039697.1	AP002761.4:ENSG00000260401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039697.1_00100 PDV074039697.1_00200
PDE074039698.1	AP002770.1:ENSG00000256034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039698.1_00100 PDV074039698.1_00200
PDE074039699.1	AP002807.1:ENSG00000255031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039699.1_00100 PDV074039699.1_00200
PDE074039700.1	AP002812.1:ENSG00000241782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039700.1_00100 PDV074039700.1_00200
PDE074039701.1	AP002812.2:ENSG00000254459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039701.1_00100 PDV074039701.1_00200
PDE074039702.1	AP002812.4:ENSG00000255115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039702.1_00100 PDV074039702.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039703.1	AP002812.5:ENSG00000255449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039703.1_00100 PDV074039703.1_00200
PDE074039704.1	AP002815.1:ENSG00000254460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039704.1_00100 PDV074039704.1_00200
PDE074039705.1	AP002840.2:ENSG00000270179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039705.1_00100 PDV074039705.1_00200
PDE074039706.1	AP002847.1:ENSG00000279138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039706.1_00100 PDV074039706.1_00200
PDE074039707.1	AP002851.1:ENSG00000283959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039707.1_00100 PDV074039707.1_00200
PDE074039708.1	AP002884.1:ENSG00000250303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039708.1_00100 PDV074039708.1_00200
PDE074039709.1	AP002884.3:ENSG00000255292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039709.1_00100 PDV074039709.1_00200
PDE074039710.1	AP002884.4:ENSG00000268472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039710.1_00100 PDV074039710.1_00200
PDE074039711.1	AP002893.1:ENSG00000255301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039711.1_00100 PDV074039711.1_00200
PDE074039712.1	AP002907.1:ENSG00000272037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039712.1_00100 PDV074039712.1_00200
PDE074039713.1	AP002954.1:ENSG00000255422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039713.1_00100 PDV074039713.1_00200
PDE074039714.1	AP002967.1:ENSG00000279836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039714.1_00100 PDV074039714.1_00200
PDE074039715.1	AP002986.1:ENSG00000175773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039715.1_00100 PDV074039715.1_00200
PDE074039716.1	AP002990.1:ENSG00000255508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039716.1_00100 PDV074039716.1_00200
PDE074039717.1	AP003031.1:ENSG00000254814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039717.1_00100 PDV074039717.1_00200
PDE074039718.1	AP003031.2:ENSG00000255507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039718.1_00100 PDV074039718.1_00200
PDE074039719.1	AP003035.1:ENSG00000254897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039719.1_00100 PDV074039719.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039720.1	AP003049.2:ENSG00000255028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039720.1_00100 PDV074039720.1_00200
PDE074039721.1	AP003064.1:ENSG00000255126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039721.1_00100 PDV074039721.1_00200
PDE074039722.1	AP003064.2:ENSG00000255446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039722.1_00100 PDV074039722.1_00200
PDE074039723.1	AP003068.1:ENSG00000254501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039723.1_00100 PDV074039723.1_00200
PDE074039724.1	AP003068.2:ENSG00000254614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039724.1_00100 PDV074039724.1_00200
PDE074039725.1	AP003068.3:ENSG00000255173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039725.1_00100 PDV074039725.1_00200
PDE074039726.1	AP003068.4:ENSG00000278952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039726.1_00100 PDV074039726.1_00200
PDE074039727.1	AP003071.1:ENSG00000260895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039727.1_00100 PDV074039727.1_00200
PDE074039728.1	AP003071.5:ENSG00000284713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039728.1_00100 PDV074039728.1_00200
PDE074039729.1	AP003084.1:ENSG00000254783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039729.1_00100 PDV074039729.1_00200
PDE074039730.1	AP003086.1:ENSG00000251323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039730.1_00100 PDV074039730.1_00200
PDE074039731.1	AP003096.1:ENSG00000260808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039731.1_00100 PDV074039731.1_00200
PDE074039732.1	AP003108.2:ENSG00000256591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039732.1_00100 PDV074039732.1_00200
PDE074039733.1	AP003108.3:ENSG00000279246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039733.1_00100 PDV074039733.1_00200
PDE074039734.1	AP003108.4:ENSG00000279632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039734.1_00100 PDV074039734.1_00200
PDE074039735.1	AP003117.1:ENSG00000270077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039735.1_00100 PDV074039735.1_00200
PDE074039736.1	AP003168.2:ENSG00000255081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039736.1_00100 PDV074039736.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039737.1	AP003170.1:ENSG00000255710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039737.1_00100 PDV074039737.1_00200
PDE074039738.1	AP003170.4:ENSG00000256603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039738.1_00100 PDV074039738.1_00200
PDE074039739.1	AP003352.1:ENSG00000245970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039739.1_00100 PDV074039739.1_00200
PDE074039740.1	AP003354.1:ENSG00000253263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039740.1_00100 PDV074039740.1_00200
PDE074039741.1	AP003354.2:ENSG00000254281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039741.1_00100 PDV074039741.1_00200
PDE074039742.1	AP003392.1:ENSG00000254428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039742.1_00100 PDV074039742.1_00200
PDE074039743.1	AP003392.3:ENSG00000255114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039743.1_00100 PDV074039743.1_00200
PDE074039744.1	AP003392.4:ENSG00000255121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039744.1_00100 PDV074039744.1_00200
PDE074039745.1	AP003392.5:ENSG00000271751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039745.1_00100 PDV074039745.1_00200
PDE074039746.1	AP003392.6:ENSG00000272186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039746.1_00100 PDV074039746.1_00200
PDE074039747.1	AP003396.1:ENSG00000245385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039747.1_00100 PDV074039747.1_00200
PDE074039748.1	AP003419.1:ENSG00000256514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039748.1_00100 PDV074039748.1_00200
PDE074039749.1	AP003419.2:ENSG00000274251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039749.1_00100 PDV074039749.1_00200
PDE074039750.1	AP003419.3:ENSG00000275484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039750.1_00100 PDV074039750.1_00200
PDE074039751.1	AP003469.2:ENSG00000253395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039751.1_00100 PDV074039751.1_00200
PDE074039752.1	AP003469.4:ENSG00000261087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039752.1_00100 PDV074039752.1_00200
PDE074039753.1	AP003472.1:ENSG00000253824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039753.1_00100 PDV074039753.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039754.1	AP003476.1:ENSG00000279535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039754.1_00100 PDV074039754.1_00200
PDE074039755.1	AP003486.1:ENSG00000255455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039755.1_00100 PDV074039755.1_00200
PDE074039756.1	AP003500.1:ENSG00000281097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039756.1_00100 PDV074039756.1_00200
PDE074039757.1	AP003557.1:ENSG00000255299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039757.1_00100 PDV074039757.1_00200
PDE074039758.1	AP003716.1:ENSG00000251637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039758.1_00100 PDV074039758.1_00200
PDE074039759.1	AP003717.1:ENSG00000255847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039759.1_00100 PDV074039759.1_00200
PDE074039760.1	AP003717.2:ENSG00000256189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039760.1_00100 PDV074039760.1_00200
PDE074039761.1	AP003717.3:ENSG00000256723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039761.1_00100 PDV074039761.1_00200
PDE074039762.1	AP003721.4:ENSG00000257052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039762.1_00100 PDV074039762.1_00200
PDE074039763.1	AP003733.4:ENSG00000279491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039763.1_00100 PDV074039763.1_00200
PDE074039764.1	AP003774.1:ENSG00000181908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039764.1_00100 PDV074039764.1_00200
PDE074039765.1	AP003774.3:ENSG00000231680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039765.1_00100 PDV074039765.1_00200
PDE074039766.1	AP003774.4:ENSG00000236935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039766.1_00100 PDV074039766.1_00200
PDE074039767.1	AP003969.2:ENSG00000279684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039767.1_00100 PDV074039767.1_00200
PDE074039768.1	AP004290.1:ENSG00000236583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039768.1_00100 PDV074039768.1_00200
PDE074039769.1	AP004608.1:ENSG00000255545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039769.1_00100 PDV074039769.1_00200
PDE074039770.1	AP004609.1:ENSG00000245869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039770.1_00100 PDV074039770.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039771.1	AP004609.3:ENSG00000278376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039771.1_00100 PDV074039771.1_00200
PDE074039772.1	AP005018.2:ENSG00000254851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039772.1_00100 PDV074039772.1_00200
PDE074039773.1	AP005019.1:ENSG00000256633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039773.1_00100 PDV074039773.1_00200
PDE074039774.1	AP005060.1:ENSG00000279885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039774.1_00100 PDV074039774.1_00200
PDE074039775.1	AP005061.1:ENSG00000266405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039775.1_00100 PDV074039775.1_00200
PDE074039776.1	AP005131.1:ENSG00000267136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039776.1_00100 PDV074039776.1_00200
PDE074039777.1	AP005131.4:ENSG00000267529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039777.1_00100 PDV074039777.1_00200
PDE074039778.1	AP005131.5:ENSG00000267694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039778.1_00100 PDV074039778.1_00200
PDE074039779.1	AP005131.6:ENSG00000267702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039779.1_00100 PDV074039779.1_00200
PDE074039780.1	AP005131.7:ENSG00000272746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039780.1_00100 PDV074039780.1_00200
PDE074039781.1	AP005136.2:ENSG00000266783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039781.1_00100 PDV074039781.1_00200
PDE074039782.1	AP005212.2:ENSG00000274214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039782.1_00100 PDV074039782.1_00200
PDE074039783.1	AP005212.4:ENSG00000283294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039783.1_00100 PDV074039783.1_00200
PDE074039784.1	AP005263.1:ENSG00000265257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039784.1_00100 PDV074039784.1_00200
PDE074039785.1	AP005329.1:ENSG00000264235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039785.1_00100 PDV074039785.1_00200
PDE074039786.1	AP005329.2:ENSG00000265399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039786.1_00100 PDV074039786.1_00200
PDE074039787.1	AP005329.3:ENSG00000272688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039787.1_00100 PDV074039787.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039788.1	AP005432.1:ENSG00000266805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039788.1_00100 PDV074039788.1_00200
PDE074039789.1	AP005482.1:ENSG00000260302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039789.1_00100 PDV074039789.1_00200
PDE074039790.1	AP005482.3:ENSG00000267249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039790.1_00100 PDV074039790.1_00200
PDE074039791.1	AP005671.1:ENSG00000266288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039791.1_00100 PDV074039791.1_00200
PDE074039792.1	AP005899.1:ENSG00000263847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039792.1_00100 PDV074039792.1_00200
PDE074039793.1	AP006222.1:ENSG00000228463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039793.1_00100 PDV074039793.1_00200
PDE074039794.1	AP006259.1:ENSG00000255097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039794.1_00100 PDV074039794.1_00200
PDE074039795.1	AP006284.1:ENSG00000254815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039795.1_00100 PDV074039795.1_00200
PDE074039796.1	AP006287.2:ENSG00000255038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039796.1_00100 PDV074039796.1_00200
PDE074039797.1	AP006289.1:ENSG00000256280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039797.1_00100 PDV074039797.1_00200
PDE074039798.1	AP006333.1:ENSG00000256341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039798.1_00100 PDV074039798.1_00200
PDE074039799.1	AP006545.1:ENSG00000260949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039799.1_00100 PDV074039799.1_00200
PDE074039800.1	AP006621.1:ENSG00000255108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039800.1_00100 PDV074039800.1_00200
PDE074039801.1	AP006621.2:ENSG00000255142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039801.1_00100 PDV074039801.1_00200
PDE074039802.1	AP006621.3:ENSG00000255284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039802.1_00100 PDV074039802.1_00200
PDE074039803.1	AP006621.5:ENSG00000279672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039803.1_00100 PDV074039803.1_00200
PDE074039804.1	AP006623.1:ENSG00000250397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039804.1_00100 PDV074039804.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039805.1	AP1AR:ENSG00000138660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039805.1_00100 PDV074039805.1_00200
PDE074039806.1	AP1B1:ENSG00000100280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039806.1_00100 PDV074039806.1_00200
PDE074039807.1	AP1G1:ENSG00000166747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039807.1_00100 PDV074039807.1_00200
PDE074039808.1	AP1G2:ENSG00000213983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039808.1_00100 PDV074039808.1_00200
PDE074039809.1	AP1M1:ENSG00000072958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039809.1_00100 PDV074039809.1_00200
PDE074039810.1	AP1M2:ENSG00000129354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039810.1_00100 PDV074039810.1_00200
PDE074039811.1	AP1S1:ENSG00000106367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039811.1_00100 PDV074039811.1_00200
PDE074039812.1	AP1S2:ENSG00000182287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039812.1_00100 PDV074039812.1_00200
PDE074039813.1	AP1S3:ENSG00000152056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039813.1_00100 PDV074039813.1_00200
PDE074039814.1	AP2A1:ENSG00000196961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039814.1_00100 PDV074039814.1_00200
PDE074039815.1	AP2A2:ENSG00000183020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039815.1_00100 PDV074039815.1_00200
PDE074039816.1	AP2B1:ENSG00000006125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039816.1_00100 PDV074039816.1_00200
PDE074039817.1	AP2M1:ENSG00000161203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039817.1_00100 PDV074039817.1_00200
PDE074039818.1	AP2S1:ENSG00000042753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039818.1_00100 PDV074039818.1_00200
PDE074039819.1	AP3B1:ENSG00000132842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039819.1_00100 PDV074039819.1_00200
PDE074039820.1	AP3D1:ENSG00000065000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039820.1_00100 PDV074039820.1_00200
PDE074039821.1	AP3M1:ENSG00000185009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039821.1_00100 PDV074039821.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039822.1	AP3M2:ENSG00000070718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039822.1_00100 PDV074039822.1_00200
PDE074039823.1	AP3S1:ENSG00000177879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039823.1_00100 PDV074039823.1_00200
PDE074039824.1	AP3S2:ENSG00000157823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039824.1_00100 PDV074039824.1_00200
PDE074039825.1	AP4B1:ENSG00000134262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039825.1_00100 PDV074039825.1_00200
PDE074039826.1	AP4B1-AS1:ENSG00000226167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039826.1_00100 PDV074039826.1_00200
PDE074039827.1	AP4E1:ENSG00000081014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039827.1_00100 PDV074039827.1_00200
PDE074039828.1	AP4M1:ENSG00000221838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039828.1_00100 PDV074039828.1_00200
PDE074039829.1	AP4S1:ENSG00000100478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039829.1_00100 PDV074039829.1_00200
PDE074039830.1	AP5B1:ENSG00000254470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039830.1_00100 PDV074039830.1_00200
PDE074039831.1	AP5M1:ENSG00000053770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039831.1_00100 PDV074039831.1_00200
PDE074039832.1	AP5S1:ENSG00000125843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039832.1_00100 PDV074039832.1_00200
PDE074039833.1	AP5Z1:ENSG00000242802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039833.1_00100 PDV074039833.1_00200
PDE074039834.1	APAF1:ENSG00000120868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039834.1_00100 PDV074039834.1_00200
PDE074039835.1	APBA1:ENSG00000107282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039835.1_00100 PDV074039835.1_00200
PDE074039836.1	APBA2:ENSG00000034053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039836.1_00100 PDV074039836.1_00200
PDE074039837.1	APBA3:ENSG00000011132	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039837.1_00100 PDV074039837.1_00200
PDE074039838.1	APBB1:ENSG00000166313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039838.1_00100 PDV074039838.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039839.1	APBB1IP:ENSG00000077420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039839.1_00100 PDV074039839.1_00200
PDE074039840.1	APBB3:ENSG00000113108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039840.1_00100 PDV074039840.1_00200
PDE074039841.1	APC:ENSG00000134982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039841.1_00100 PDV074039841.1_00200
PDE074039842.1	APC2:ENSG00000115266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039842.1_00100 PDV074039842.1_00200
PDE074039843.1	APCDD1:ENSG00000154856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039843.1_00100 PDV074039843.1_00200
PDE074039844.1	APEH:ENSG00000164062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039844.1_00100 PDV074039844.1_00200
PDE074039845.1	APEX1:ENSG00000100823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039845.1_00100 PDV074039845.1_00200
PDE074039846.1	APEX2:ENSG00000169188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039846.1_00100 PDV074039846.1_00200
PDE074039847.1	APH1A:ENSG00000117362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039847.1_00100 PDV074039847.1_00200
PDE074039848.1	APH1B:ENSG00000138613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039848.1_00100 PDV074039848.1_00200
PDE074039849.1	API5:ENSG00000166181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039849.1_00100 PDV074039849.1_00200
PDE074039850.1	APIP:ENSG00000149089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039850.1_00100 PDV074039850.1_00200
PDE074039851.1	APLF:ENSG00000169621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039851.1_00100 PDV074039851.1_00200
PDE074039852.1	APLP2:ENSG00000084234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039852.1_00100 PDV074039852.1_00200
PDE074039853.1	APMAP:ENSG00000101474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039853.1_00100 PDV074039853.1_00200
PDE074039854.1	APOA1:ENSG00000118137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039854.1_00100 PDV074039854.1_00200
PDE074039855.1	APOBEC2:ENSG00000124701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039855.1_00100 PDV074039855.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039856.1	APOBEC3A:ENSG00000128383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039856.1_00100 PDV074039856.1_00200
PDE074039857.1	APOBEC3B:ENSG00000179750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039857.1_00100 PDV074039857.1_00200
PDE074039858.1	APOBEC3C:ENSG00000244509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039858.1_00100 PDV074039858.1_00200
PDE074039859.1	APOBEC3D:ENSG00000243811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039859.1_00100 PDV074039859.1_00200
PDE074039860.1	APOBEC3F:ENSG00000128394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039860.1_00100 PDV074039860.1_00200
PDE074039861.1	APOBEC3G:ENSG00000239713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039861.1_00100 PDV074039861.1_00200
PDE074039862.1	APOBEC3H:ENSG00000100298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039862.1_00100 PDV074039862.1_00200
PDE074039863.1	APOBR:ENSG00000184730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039863.1_00100 PDV074039863.1_00200
PDE074039864.1	APOE:ENSG00000130203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039864.1_00100 PDV074039864.1_00200
PDE074039865.1	APOL1:ENSG00000100342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039865.1_00100 PDV074039865.1_00200
PDE074039866.1	APOL2:ENSG00000128335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039866.1_00100 PDV074039866.1_00200
PDE074039867.1	APOL3:ENSG00000128284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039867.1_00100 PDV074039867.1_00200
PDE074039868.1	APOL4:ENSG00000100336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039868.1_00100 PDV074039868.1_00200
PDE074039869.1	APOL6:ENSG00000221963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039869.1_00100 PDV074039869.1_00200
PDE074039870.1	APOLD1:ENSG00000178878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039870.1_00100 PDV074039870.1_00200
PDE074039871.1	APOM:ENSG00000204444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039871.1_00100 PDV074039871.1_00200
PDE074039872.1	APOO:ENSG00000184831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039872.1_00100 PDV074039872.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039873.1	APOOL:ENSG00000155008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039873.1_00100 PDV074039873.1_00200
PDE074039874.1	APOPT1:ENSG00000256053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039874.1_00100 PDV074039874.1_00200
PDE074039875.1	APP:ENSG00000142192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039875.1_00100 PDV074039875.1_00200
PDE074039876.1	APPBP2:ENSG00000062725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039876.1_00100 PDV074039876.1_00200
PDE074039877.1	APPL1:ENSG00000157500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039877.1_00100 PDV074039877.1_00200
PDE074039878.1	APPL2:ENSG00000136044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039878.1_00100 PDV074039878.1_00200
PDE074039879.1	APRT:ENSG00000198931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039879.1_00100 PDV074039879.1_00200
PDE074039880.1	APTR:ENSG00000214293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039880.1_00100 PDV074039880.1_00200
PDE074039881.1	APTX:ENSG00000137074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039881.1_00100 PDV074039881.1_00200
PDE074039882.1	AQP1:ENSG00000240583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039882.1_00100 PDV074039882.1_00200
PDE074039883.1	AQP10:ENSG00000143595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039883.1_00100 PDV074039883.1_00200
PDE074039884.1	AQP11:ENSG00000178301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039884.1_00100 PDV074039884.1_00200
PDE074039885.1	AQP3:ENSG00000165272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039885.1_00100 PDV074039885.1_00200
PDE074039886.1	AQP7P1:ENSG00000186466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039886.1_00100 PDV074039886.1_00200
PDE074039887.1	AQP8:ENSG00000103375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039887.1_00100 PDV074039887.1_00200
PDE074039888.1	AQP9:ENSG00000103569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039888.1_00100 PDV074039888.1_00200
PDE074039889.1	AQR:ENSG00000021776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039889.1_00100 PDV074039889.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039890.1	AR:ENSG00000169083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039890.1_00100 PDV074039890.1_00200
PDE074039891.1	ARAF:ENSG00000078061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039891.1_00100 PDV074039891.1_00200
PDE074039892.1	ARAP1:ENSG00000186635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039892.1_00100 PDV074039892.1_00200
PDE074039893.1	ARAP1-AS1:ENSG00000256007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039893.1_00100 PDV074039893.1_00200
PDE074039894.1	ARAP1-AS2:ENSG00000245148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039894.1_00100 PDV074039894.1_00200
PDE074039895.1	ARAP2:ENSG00000047365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039895.1_00100 PDV074039895.1_00200
PDE074039896.1	ARAP3:ENSG00000120318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039896.1_00100 PDV074039896.1_00200
PDE074039897.1	ARC:ENSG00000198576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039897.1_00100 PDV074039897.1_00200
PDE074039898.1	ARCN1:ENSG00000095139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039898.1_00100 PDV074039898.1_00200
PDE074039899.1	AREG:ENSG00000109321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039899.1_00100 PDV074039899.1_00200
PDE074039900.1	AREL1:ENSG00000119682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039900.1_00100 PDV074039900.1_00200
PDE074039901.1	ARF1:ENSG00000143761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039901.1_00100 PDV074039901.1_00200
PDE074039902.1	ARF1P2:ENSG00000213137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039902.1_00100 PDV074039902.1_00200
PDE074039903.1	ARF3:ENSG00000134287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039903.1_00100 PDV074039903.1_00200
PDE074039904.1	ARF4:ENSG00000168374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039904.1_00100 PDV074039904.1_00200
PDE074039905.1	ARF4-AS1:ENSG00000272146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039905.1_00100 PDV074039905.1_00200
PDE074039906.1	ARF5:ENSG00000004059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039906.1_00100 PDV074039906.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039907.1	ARF6:ENSG00000165527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039907.1_00100 PDV074039907.1_00200
PDE074039908.1	ARFGAP1:ENSG00000101199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039908.1_00100 PDV074039908.1_00200
PDE074039909.1	ARFGAP2:ENSG00000149182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039909.1_00100 PDV074039909.1_00200
PDE074039910.1	ARFGAP3:ENSG00000242247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039910.1_00100 PDV074039910.1_00200
PDE074039911.1	ARFGEF1:ENSG00000066777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039911.1_00100 PDV074039911.1_00200
PDE074039912.1	ARFGEF2:ENSG00000124198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039912.1_00100 PDV074039912.1_00200
PDE074039913.1	ARFIP1:ENSG00000164144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039913.1_00100 PDV074039913.1_00200
PDE074039914.1	ARFIP2:ENSG00000132254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039914.1_00100 PDV074039914.1_00200
PDE074039915.1	ARFRP1:ENSG00000101246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039915.1_00100 PDV074039915.1_00200
PDE074039916.1	ARG1:ENSG00000118520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039916.1_00100 PDV074039916.1_00200
PDE074039917.1	ARG2:ENSG00000081181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039917.1_00100 PDV074039917.1_00200
PDE074039918.1	ARGLU1:ENSG00000134884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039918.1_00100 PDV074039918.1_00200
PDE074039919.1	ARHGAP1:ENSG00000175220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039919.1_00100 PDV074039919.1_00200
PDE074039920.1	ARHGAP10:ENSG00000071205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039920.1_00100 PDV074039920.1_00200
PDE074039921.1	ARHGAP11A:ENSG00000198826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039921.1_00100 PDV074039921.1_00200
PDE074039922.1	ARHGAP11B:ENSG00000285077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039922.1_00100 PDV074039922.1_00200
PDE074039923.1	ARHGAP12:ENSG00000165322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039923.1_00100 PDV074039923.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039924.1	ARHGAP15:ENSG00000075884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039924.1_00100 PDV074039924.1_00200
PDE074039925.1	ARHGAP17:ENSG00000140750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039925.1_00100 PDV074039925.1_00200
PDE074039926.1	ARHGAP18:ENSG00000146376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039926.1_00100 PDV074039926.1_00200
PDE074039927.1	ARHGAP19:ENSG00000213390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039927.1_00100 PDV074039927.1_00200
PDE074039928.1	ARHGAP19-SLIT1:ENSG00000269891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039928.1_00100 PDV074039928.1_00200
PDE074039929.1	ARHGAP21:ENSG00000107863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039929.1_00100 PDV074039929.1_00200
PDE074039930.1	ARHGAP22:ENSG00000128805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039930.1_00100 PDV074039930.1_00200
PDE074039931.1	ARHGAP22-IT1:ENSG00000248682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039931.1_00100 PDV074039931.1_00200
PDE074039932.1	ARHGAP23:ENSG00000275832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039932.1_00100 PDV074039932.1_00200
PDE074039933.1	ARHGAP24:ENSG00000138639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039933.1_00100 PDV074039933.1_00200
PDE074039934.1	ARHGAP25:ENSG00000163219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039934.1_00100 PDV074039934.1_00200
PDE074039935.1	ARHGAP26:ENSG00000145819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039935.1_00100 PDV074039935.1_00200
PDE074039936.1	ARHGAP26-IT1:ENSG00000230789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039936.1_00100 PDV074039936.1_00200
PDE074039937.1	ARHGAP27:ENSG00000159314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039937.1_00100 PDV074039937.1_00200
PDE074039938.1	ARHGAP27P1-BPTFP1-KPNA2P3:ENSG00000215769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039938.1_00100 PDV074039938.1_00200
PDE074039939.1	ARHGAP27P2:ENSG00000267472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039939.1_00100 PDV074039939.1_00200
PDE074039940.1	ARHGAP30:ENSG00000186517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039940.1_00100 PDV074039940.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039941.1	ARHGAP31:ENSG00000031081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039941.1_00100 PDV074039941.1_00200
PDE074039942.1	ARHGAP31-AS1:ENSG00000241155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039942.1_00100 PDV074039942.1_00200
PDE074039943.1	ARHGAP32:ENSG00000134909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039943.1_00100 PDV074039943.1_00200
PDE074039944.1	ARHGAP33:ENSG00000004777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039944.1_00100 PDV074039944.1_00200
PDE074039945.1	ARHGAP35:ENSG00000160007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039945.1_00100 PDV074039945.1_00200
PDE074039946.1	ARHGAP39:ENSG00000147799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039946.1_00100 PDV074039946.1_00200
PDE074039947.1	ARHGAP4:ENSG00000089820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039947.1_00100 PDV074039947.1_00200
PDE074039948.1	ARHGAP42:ENSG00000165895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039948.1_00100 PDV074039948.1_00200
PDE074039949.1	ARHGAP45:ENSG00000180448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039949.1_00100 PDV074039949.1_00200
PDE074039950.1	ARHGAP5:ENSG00000100852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039950.1_00100 PDV074039950.1_00200
PDE074039951.1	ARHGAP5-AS1:ENSG00000258655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039951.1_00100 PDV074039951.1_00200
PDE074039952.1	ARHGAP6:ENSG00000047648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039952.1_00100 PDV074039952.1_00200
PDE074039953.1	ARHGAP8:ENSG00000241484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039953.1_00100 PDV074039953.1_00200
PDE074039954.1	ARHGAP9:ENSG00000123329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039954.1_00100 PDV074039954.1_00200
PDE074039955.1	ARHGDIA:ENSG00000141522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039955.1_00100 PDV074039955.1_00200
PDE074039956.1	ARHGDIB:ENSG00000111348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039956.1_00100 PDV074039956.1_00200
PDE074039957.1	ARHGEF1:ENSG00000076928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039957.1_00100 PDV074039957.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039958.1	ARHGEF10:ENSG00000104728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039958.1_00100 PDV074039958.1_00200
PDE074039959.1	ARHGEF10L:ENSG00000074964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039959.1_00100 PDV074039959.1_00200
PDE074039960.1	ARHGEF11:ENSG00000132694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039960.1_00100 PDV074039960.1_00200
PDE074039961.1	ARHGEF12:ENSG00000196914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039961.1_00100 PDV074039961.1_00200
PDE074039962.1	ARHGEF17:ENSG00000110237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039962.1_00100 PDV074039962.1_00200
PDE074039963.1	ARHGEF18:ENSG00000104880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039963.1_00100 PDV074039963.1_00200
PDE074039964.1	ARHGEF19:ENSG00000142632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039964.1_00100 PDV074039964.1_00200
PDE074039965.1	ARHGEF2:ENSG00000116584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039965.1_00100 PDV074039965.1_00200
PDE074039966.1	ARHGEF25:ENSG00000240771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039966.1_00100 PDV074039966.1_00200
PDE074039967.1	ARHGEF28:ENSG00000214944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039967.1_00100 PDV074039967.1_00200
PDE074039968.1	ARHGEF3:ENSG00000163947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039968.1_00100 PDV074039968.1_00200
PDE074039969.1	ARHGEF34P:ENSG00000204959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039969.1_00100 PDV074039969.1_00200
PDE074039970.1	ARHGEF35:ENSG00000213214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039970.1_00100 PDV074039970.1_00200
PDE074039971.1	ARHGEF37:ENSG00000183111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039971.1_00100 PDV074039971.1_00200
PDE074039972.1	ARHGEF39:ENSG00000137135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039972.1_00100 PDV074039972.1_00200
PDE074039973.1	ARHGEF4:ENSG00000136002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039973.1_00100 PDV074039973.1_00200
PDE074039974.1	ARHGEF40:ENSG00000165801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039974.1_00100 PDV074039974.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039975.1	ARHGEF5:ENSG00000050327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039975.1_00100 PDV074039975.1_00200
PDE074039976.1	ARHGEF6:ENSG00000129675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039976.1_00100 PDV074039976.1_00200
PDE074039977.1	ARHGEF7:ENSG00000102606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039977.1_00100 PDV074039977.1_00200
PDE074039978.1	ARHGEF9:ENSG00000131089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039978.1_00100 PDV074039978.1_00200
PDE074039979.1	ARHGEF9-IT1:ENSG00000231729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039979.1_00100 PDV074039979.1_00200
PDE074039980.1	ARID1A:ENSG00000117713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039980.1_00100 PDV074039980.1_00200
PDE074039981.1	ARID1B:ENSG00000049618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039981.1_00100 PDV074039981.1_00200
PDE074039982.1	ARID2:ENSG00000189079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039982.1_00100 PDV074039982.1_00200
PDE074039983.1	ARID3A:ENSG00000116017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039983.1_00100 PDV074039983.1_00200
PDE074039984.1	ARID3B:ENSG00000179361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039984.1_00100 PDV074039984.1_00200
PDE074039985.1	ARID4A:ENSG00000032219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039985.1_00100 PDV074039985.1_00200
PDE074039986.1	ARID4B:ENSG00000054267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039986.1_00100 PDV074039986.1_00200
PDE074039987.1	ARID5A:ENSG00000196843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039987.1_00100 PDV074039987.1_00200
PDE074039988.1	ARID5B:ENSG00000150347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039988.1_00100 PDV074039988.1_00200
PDE074039989.1	ARIH1:ENSG00000166233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039989.1_00100 PDV074039989.1_00200
PDE074039990.1	ARIH2:ENSG00000177479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039990.1_00100 PDV074039990.1_00200
PDE074039991.1	ARIH2OS:ENSG00000221883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039991.1_00100 PDV074039991.1_00200

ID	Term	Description	Type	Variable IDs
PDE074039992.1	ARL1:ENSG00000120805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039992.1_00100 PDV074039992.1_00200
PDE074039993.1	ARL10:ENSG00000175414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039993.1_00100 PDV074039993.1_00200
PDE074039994.1	ARL11:ENSG00000152213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039994.1_00100 PDV074039994.1_00200
PDE074039995.1	ARL13B:ENSG00000169379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039995.1_00100 PDV074039995.1_00200
PDE074039996.1	ARL14EP:ENSG00000152219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039996.1_00100 PDV074039996.1_00200
PDE074039997.1	ARL15:ENSG00000185305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039997.1_00100 PDV074039997.1_00200
PDE074039998.1	ARL16:ENSG00000214087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039998.1_00100 PDV074039998.1_00200
PDE074039999.1	ARL17A:ENSG00000185829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074039999.1_00100 PDV074039999.1_00200
PDE074040000.1	ARL17B:ENSG00000228696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040000.1_00100 PDV074040000.1_00200
PDE074040001.1	ARL2:ENSG00000213465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040001.1_00100 PDV074040001.1_00200
PDE074040002.1	ARL2BP:ENSG00000102931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040002.1_00100 PDV074040002.1_00200
PDE074040003.1	ARL3:ENSG00000138175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040003.1_00100 PDV074040003.1_00200
PDE074040004.1	ARL4A:ENSG00000122644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040004.1_00100 PDV074040004.1_00200
PDE074040005.1	ARL4AP2:ENSG00000248780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040005.1_00100 PDV074040005.1_00200
PDE074040006.1	ARL4AP5:ENSG00000218996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040006.1_00100 PDV074040006.1_00200
PDE074040007.1	ARL4C:ENSG00000188042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040007.1_00100 PDV074040007.1_00200
PDE074040008.1	ARL4D:ENSG00000175906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040008.1_00100 PDV074040008.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040009.1	ARL5A:ENSG00000162980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040009.1_00100 PDV074040009.1_00200
PDE074040010.1	ARL5B:ENSG00000165997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040010.1_00100 PDV074040010.1_00200
PDE074040011.1	ARL5C:ENSG00000141748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040011.1_00100 PDV074040011.1_00200
PDE074040012.1	ARL6:ENSG00000113966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040012.1_00100 PDV074040012.1_00200
PDE074040013.1	ARL6IP1:ENSG00000170540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040013.1_00100 PDV074040013.1_00200
PDE074040014.1	ARL6IP4:ENSG00000182196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040014.1_00100 PDV074040014.1_00200
PDE074040015.1	ARL6IP5:ENSG00000144746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040015.1_00100 PDV074040015.1_00200
PDE074040016.1	ARL6IP6:ENSG00000177917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040016.1_00100 PDV074040016.1_00200
PDE074040017.1	ARL8A:ENSG00000143862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040017.1_00100 PDV074040017.1_00200
PDE074040018.1	ARL8B:ENSG00000134108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040018.1_00100 PDV074040018.1_00200
PDE074040019.1	ARMC1:ENSG00000104442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040019.1_00100 PDV074040019.1_00200
PDE074040020.1	ARMC10:ENSG00000170632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040020.1_00100 PDV074040020.1_00200
PDE074040021.1	ARMC10P1:ENSG00000178660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040021.1_00100 PDV074040021.1_00200
PDE074040022.1	ARMC12:ENSG00000157343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040022.1_00100 PDV074040022.1_00200
PDE074040023.1	ARMC2:ENSG00000118690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040023.1_00100 PDV074040023.1_00200
PDE074040024.1	ARMC3:ENSG00000165309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040024.1_00100 PDV074040024.1_00200
PDE074040025.1	ARMC5:ENSG00000140691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040025.1_00100 PDV074040025.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040026.1	ARMC6:ENSG00000105676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040026.1_00100 PDV074040026.1_00200
PDE074040027.1	ARMC7:ENSG00000125449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040027.1_00100 PDV074040027.1_00200
PDE074040028.1	ARMC8:ENSG00000114098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040028.1_00100 PDV074040028.1_00200
PDE074040029.1	ARMCX1:ENSG00000126947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040029.1_00100 PDV074040029.1_00200
PDE074040030.1	ARMCX2:ENSG00000184867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040030.1_00100 PDV074040030.1_00200
PDE074040031.1	ARMCX3:ENSG00000102401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040031.1_00100 PDV074040031.1_00200
PDE074040032.1	ARMCX3-AS1:ENSG00000228275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040032.1_00100 PDV074040032.1_00200
PDE074040033.1	ARMCX4:ENSG00000196440	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040033.1_00100 PDV074040033.1_00200
PDE074040034.1	ARMCX5:ENSG00000125962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040034.1_00100 PDV074040034.1_00200
PDE074040035.1	ARMCX5-GPRASP2:ENSG00000271147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040035.1_00100 PDV074040035.1_00200
PDE074040036.1	ARMCX6:ENSG00000198960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040036.1_00100 PDV074040036.1_00200
PDE074040037.1	ARMCX7P:ENSG00000204072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040037.1_00100 PDV074040037.1_00200
PDE074040038.1	ARMH1:ENSG00000198520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040038.1_00100 PDV074040038.1_00200
PDE074040039.1	ARMH2:ENSG00000260286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040039.1_00100 PDV074040039.1_00200
PDE074040040.1	ARMH3:ENSG00000120029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040040.1_00100 PDV074040040.1_00200
PDE074040041.1	ARMT1:ENSG00000146476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040041.1_00100 PDV074040041.1_00200
PDE074040042.1	ARNT:ENSG00000143437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040042.1_00100 PDV074040042.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040043.1	ARNTL:ENSG00000133794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040043.1_00100 PDV074040043.1_00200
PDE074040044.1	ARNTL2:ENSG00000029153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040044.1_00100 PDV074040044.1_00200
PDE074040045.1	ARPC1A:ENSG00000241685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040045.1_00100 PDV074040045.1_00200
PDE074040046.1	ARPC1B:ENSG00000130429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040046.1_00100 PDV074040046.1_00200
PDE074040047.1	ARPC2:ENSG00000163466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040047.1_00100 PDV074040047.1_00200
PDE074040048.1	ARPC3:ENSG00000111229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040048.1_00100 PDV074040048.1_00200
PDE074040049.1	ARPC3P2:ENSG00000238137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040049.1_00100 PDV074040049.1_00200
PDE074040050.1	ARPC4:ENSG00000241553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040050.1_00100 PDV074040050.1_00200
PDE074040051.1	ARPC4-TTLL3:ENSG00000250151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040051.1_00100 PDV074040051.1_00200
PDE074040052.1	ARPC5:ENSG00000162704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040052.1_00100 PDV074040052.1_00200
PDE074040053.1	ARPC5L:ENSG00000136950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040053.1_00100 PDV074040053.1_00200
PDE074040054.1	ARPIN:ENSG00000242498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040054.1_00100 PDV074040054.1_00200
PDE074040055.1	ARPP19:ENSG00000128989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040055.1_00100 PDV074040055.1_00200
PDE074040056.1	ARRB1:ENSG00000137486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040056.1_00100 PDV074040056.1_00200
PDE074040057.1	ARRB2:ENSG00000141480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040057.1_00100 PDV074040057.1_00200
PDE074040058.1	ARRDC1:ENSG00000197070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040058.1_00100 PDV074040058.1_00200
PDE074040059.1	ARRDC1-AS1:ENSG00000203993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040059.1_00100 PDV074040059.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040060.1	ARRDC2:ENSG00000105643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040060.1_00100 PDV074040060.1_00200
PDE074040061.1	ARRDC3:ENSG00000113369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040061.1_00100 PDV074040061.1_00200
PDE074040062.1	ARRDC3-AS1:ENSG00000281357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040062.1_00100 PDV074040062.1_00200
PDE074040063.1	ARRDC4:ENSG00000140450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040063.1_00100 PDV074040063.1_00200
PDE074040064.1	ARRDC5:ENSG00000205784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040064.1_00100 PDV074040064.1_00200
PDE074040065.1	ARSA:ENSG00000100299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040065.1_00100 PDV074040065.1_00200
PDE074040066.1	ARSB:ENSG00000113273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040066.1_00100 PDV074040066.1_00200
PDE074040067.1	ARSD:ENSG00000006756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040067.1_00100 PDV074040067.1_00200
PDE074040068.1	ARSG:ENSG00000141337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040068.1_00100 PDV074040068.1_00200
PDE074040069.1	ARSK:ENSG00000164291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040069.1_00100 PDV074040069.1_00200
PDE074040070.1	ART4:ENSG00000111339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040070.1_00100 PDV074040070.1_00200
PDE074040071.1	ARTN:ENSG00000117407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040071.1_00100 PDV074040071.1_00200
PDE074040072.1	ARV1:ENSG00000173409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040072.1_00100 PDV074040072.1_00200
PDE074040073.1	ARVCF:ENSG00000099889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040073.1_00100 PDV074040073.1_00200
PDE074040074.1	AS3MT:ENSG00000214435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040074.1_00100 PDV074040074.1_00200
PDE074040075.1	ASAH1:ENSG00000104763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040075.1_00100 PDV074040075.1_00200
PDE074040076.1	ASAH2:ENSG00000188611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040076.1_00100 PDV074040076.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040077.1	ASAH2B:ENSG00000204147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040077.1_00100 PDV074040077.1_00200
PDE074040078.1	ASAP1:ENSG00000153317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040078.1_00100 PDV074040078.1_00200
PDE074040079.1	ASAP1-IT2:ENSG00000280543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040079.1_00100 PDV074040079.1_00200
PDE074040080.1	ASAP2:ENSG00000151693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040080.1_00100 PDV074040080.1_00200
PDE074040081.1	ASAP3:ENSG00000088280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040081.1_00100 PDV074040081.1_00200
PDE074040082.1	ASB1:ENSG00000065802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040082.1_00100 PDV074040082.1_00200
PDE074040083.1	ASB12:ENSG00000198881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040083.1_00100 PDV074040083.1_00200
PDE074040084.1	ASB13:ENSG00000196372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040084.1_00100 PDV074040084.1_00200
PDE074040085.1	ASB14:ENSG00000239388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040085.1_00100 PDV074040085.1_00200
PDE074040086.1	ASB16:ENSG00000161664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040086.1_00100 PDV074040086.1_00200
PDE074040087.1	ASB16-AS1:ENSG00000267080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040087.1_00100 PDV074040087.1_00200
PDE074040088.1	ASB2:ENSG00000100628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040088.1_00100 PDV074040088.1_00200
PDE074040089.1	ASB3:ENSG00000115239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040089.1_00100 PDV074040089.1_00200
PDE074040090.1	ASB6:ENSG00000148331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040090.1_00100 PDV074040090.1_00200
PDE074040091.1	ASB7:ENSG00000183475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040091.1_00100 PDV074040091.1_00200
PDE074040092.1	ASB8:ENSG00000177981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040092.1_00100 PDV074040092.1_00200
PDE074040093.1	ASB9:ENSG00000102048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040093.1_00100 PDV074040093.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040094.1	ASCC1:ENSG00000138303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040094.1_00100 PDV074040094.1_00200
PDE074040095.1	ASCC2:ENSG00000100325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040095.1_00100 PDV074040095.1_00200
PDE074040096.1	ASCC3:ENSG00000112249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040096.1_00100 PDV074040096.1_00200
PDE074040097.1	ASCL2:ENSG00000183734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040097.1_00100 PDV074040097.1_00200
PDE074040098.1	ASCL5:ENSG00000232237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040098.1_00100 PDV074040098.1_00200
PDE074040099.1	ASF1A:ENSG00000111875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040099.1_00100 PDV074040099.1_00200
PDE074040100.1	ASF1B:ENSG00000105011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040100.1_00100 PDV074040100.1_00200
PDE074040101.1	ASGR1:ENSG00000141505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040101.1_00100 PDV074040101.1_00200
PDE074040102.1	ASGR2:ENSG00000161944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040102.1_00100 PDV074040102.1_00200
PDE074040103.1	ASH1L:ENSG00000116539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040103.1_00100 PDV074040103.1_00200
PDE074040104.1	ASH1L-AS1:ENSG00000235919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040104.1_00100 PDV074040104.1_00200
PDE074040105.1	ASH1L-IT1:ENSG00000227773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040105.1_00100 PDV074040105.1_00200
PDE074040106.1	ASH2L:ENSG00000129691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040106.1_00100 PDV074040106.1_00200
PDE074040107.1	ASIC1:ENSG00000110881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040107.1_00100 PDV074040107.1_00200
PDE074040108.1	ASIC3:ENSG00000213199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040108.1_00100 PDV074040108.1_00200
PDE074040109.1	ASL:ENSG00000126522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040109.1_00100 PDV074040109.1_00200
PDE074040110.1	ASLP1:ENSG00000244723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040110.1_00100 PDV074040110.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040111.1	ASMT:ENSG00000196433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040111.1_00100 PDV074040111.1_00200
PDE074040112.1	ASMTL:ENSG00000169093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040112.1_00100 PDV074040112.1_00200
PDE074040113.1	ASMTL-AS1:ENSG00000236017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040113.1_00100 PDV074040113.1_00200
PDE074040114.1	ASNA1:ENSG00000198356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040114.1_00100 PDV074040114.1_00200
PDE074040115.1	ASNS:ENSG00000070669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040115.1_00100 PDV074040115.1_00200
PDE074040116.1	ASNSD1:ENSG00000138381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040116.1_00100 PDV074040116.1_00200
PDE074040117.1	ASPDH:ENSG00000204653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040117.1_00100 PDV074040117.1_00200
PDE074040118.1	ASPH:ENSG00000198363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040118.1_00100 PDV074040118.1_00200
PDE074040119.1	ASPHD2:ENSG00000128203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040119.1_00100 PDV074040119.1_00200
PDE074040120.1	ASPM:ENSG00000066279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040120.1_00100 PDV074040120.1_00200
PDE074040121.1	ASPRV1:ENSG00000244617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040121.1_00100 PDV074040121.1_00200
PDE074040122.1	ASPSCR1:ENSG00000169696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040122.1_00100 PDV074040122.1_00200
PDE074040123.1	ASRGL1:ENSG00000162174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040123.1_00100 PDV074040123.1_00200
PDE074040124.1	ASS1P1:ENSG00000220517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040124.1_00100 PDV074040124.1_00200
PDE074040125.1	ASS1P2:ENSG00000223922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040125.1_00100 PDV074040125.1_00200
PDE074040126.1	ASTE1:ENSG00000034533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040126.1_00100 PDV074040126.1_00200
PDE074040127.1	ASTL:ENSG00000188886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040127.1_00100 PDV074040127.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040128.1	ASTN2:ENSG00000148219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040128.1_00100 PDV074040128.1_00200
PDE074040129.1	ASXL1:ENSG00000171456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040129.1_00100 PDV074040129.1_00200
PDE074040130.1	ASXL2:ENSG00000143970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040130.1_00100 PDV074040130.1_00200
PDE074040131.1	ATAD1:ENSG00000138138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040131.1_00100 PDV074040131.1_00200
PDE074040132.1	ATAD2:ENSG00000156802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040132.1_00100 PDV074040132.1_00200
PDE074040133.1	ATAD2B:ENSG00000119778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040133.1_00100 PDV074040133.1_00200
PDE074040134.1	ATAD3A:ENSG00000197785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040134.1_00100 PDV074040134.1_00200
PDE074040135.1	ATAD3B:ENSG00000160072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040135.1_00100 PDV074040135.1_00200
PDE074040136.1	ATAD3C:ENSG00000215915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040136.1_00100 PDV074040136.1_00200
PDE074040137.1	ATAD5:ENSG00000176208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040137.1_00100 PDV074040137.1_00200
PDE074040138.1	ATAT1:ENSG00000137343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040138.1_00100 PDV074040138.1_00200
PDE074040139.1	ATE1:ENSG00000107669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040139.1_00100 PDV074040139.1_00200
PDE074040140.1	ATE1-AS1:ENSG00000226864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040140.1_00100 PDV074040140.1_00200
PDE074040141.1	ATF1:ENSG00000123268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040141.1_00100 PDV074040141.1_00200
PDE074040142.1	ATF2:ENSG00000115966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040142.1_00100 PDV074040142.1_00200
PDE074040143.1	ATF3:ENSG00000162772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040143.1_00100 PDV074040143.1_00200
PDE074040144.1	ATF4:ENSG00000128272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040144.1_00100 PDV074040144.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040145.1	ATF4P1:ENSG00000213338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040145.1_00100 PDV074040145.1_00200
PDE074040146.1	ATF4P2:ENSG00000273041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040146.1_00100 PDV074040146.1_00200
PDE074040147.1	ATF4P3:ENSG00000228218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040147.1_00100 PDV074040147.1_00200
PDE074040148.1	ATF5:ENSG00000169136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040148.1_00100 PDV074040148.1_00200
PDE074040149.1	ATF6:ENSG00000118217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040149.1_00100 PDV074040149.1_00200
PDE074040150.1	ATF6B:ENSG00000213676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040150.1_00100 PDV074040150.1_00200
PDE074040151.1	ATF7:ENSG00000170653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040151.1_00100 PDV074040151.1_00200
PDE074040152.1	ATF7IP:ENSG00000171681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040152.1_00100 PDV074040152.1_00200
PDE074040153.1	ATF7IP2:ENSG00000166669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040153.1_00100 PDV074040153.1_00200
PDE074040154.1	ATG10:ENSG00000152348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040154.1_00100 PDV074040154.1_00200
PDE074040155.1	ATG101:ENSG00000123395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040155.1_00100 PDV074040155.1_00200
PDE074040156.1	ATG10-IT1:ENSG00000236447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040156.1_00100 PDV074040156.1_00200
PDE074040157.1	ATG12:ENSG00000145782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040157.1_00100 PDV074040157.1_00200
PDE074040158.1	ATG13:ENSG00000175224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040158.1_00100 PDV074040158.1_00200
PDE074040159.1	ATG14:ENSG00000126775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040159.1_00100 PDV074040159.1_00200
PDE074040160.1	ATG16L1:ENSG00000085978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040160.1_00100 PDV074040160.1_00200
PDE074040161.1	ATG16L2:ENSG00000168010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040161.1_00100 PDV074040161.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040162.1	ATG2A:ENSG00000110046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040162.1_00100 PDV074040162.1_00200
PDE074040163.1	ATG2B:ENSG00000066739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040163.1_00100 PDV074040163.1_00200
PDE074040164.1	ATG3:ENSG00000144848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040164.1_00100 PDV074040164.1_00200
PDE074040165.1	ATG4A:ENSG00000101844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040165.1_00100 PDV074040165.1_00200
PDE074040166.1	ATG4B:ENSG00000168397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040166.1_00100 PDV074040166.1_00200
PDE074040167.1	ATG4C:ENSG00000125703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040167.1_00100 PDV074040167.1_00200
PDE074040168.1	ATG4D:ENSG00000130734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040168.1_00100 PDV074040168.1_00200
PDE074040169.1	ATG5:ENSG00000057663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040169.1_00100 PDV074040169.1_00200
PDE074040170.1	ATG7:ENSG00000197548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040170.1_00100 PDV074040170.1_00200
PDE074040171.1	ATG9A:ENSG00000198925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040171.1_00100 PDV074040171.1_00200
PDE074040172.1	ATG9B:ENSG00000181652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040172.1_00100 PDV074040172.1_00200
PDE074040173.1	ATIC:ENSG00000138363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040173.1_00100 PDV074040173.1_00200
PDE074040174.1	ATL1:ENSG00000198513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040174.1_00100 PDV074040174.1_00200
PDE074040175.1	ATL2:ENSG00000119787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040175.1_00100 PDV074040175.1_00200
PDE074040176.1	ATL3:ENSG00000184743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040176.1_00100 PDV074040176.1_00200
PDE074040177.1	ATM:ENSG00000149311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040177.1_00100 PDV074040177.1_00200
PDE074040178.1	ATMIN:ENSG00000166454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040178.1_00100 PDV074040178.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040179.1	ATN1:ENSG00000111676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040179.1_00100 PDV074040179.1_00200
PDE074040180.1	ATOH8:ENSG00000168874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040180.1_00100 PDV074040180.1_00200
PDE074040181.1	ATOX1:ENSG00000177556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040181.1_00100 PDV074040181.1_00200
PDE074040182.1	ATP10A:ENSG00000206190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040182.1_00100 PDV074040182.1_00200
PDE074040183.1	ATP10D:ENSG00000145246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040183.1_00100 PDV074040183.1_00200
PDE074040184.1	ATP11A:ENSG00000068650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040184.1_00100 PDV074040184.1_00200
PDE074040185.1	ATP11B:ENSG00000058063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040185.1_00100 PDV074040185.1_00200
PDE074040186.1	ATP11C:ENSG00000101974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040186.1_00100 PDV074040186.1_00200
PDE074040187.1	ATP13A1:ENSG00000105726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040187.1_00100 PDV074040187.1_00200
PDE074040188.1	ATP13A2:ENSG00000159363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040188.1_00100 PDV074040188.1_00200
PDE074040189.1	ATP13A3:ENSG00000133657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040189.1_00100 PDV074040189.1_00200
PDE074040190.1	ATP13A4:ENSG00000127249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040190.1_00100 PDV074040190.1_00200
PDE074040191.1	ATP1A1:ENSG00000163399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040191.1_00100 PDV074040191.1_00200
PDE074040192.1	ATP1A1-AS1:ENSG00000203865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040192.1_00100 PDV074040192.1_00200
PDE074040193.1	ATP1A3:ENSG00000105409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040193.1_00100 PDV074040193.1_00200
PDE074040194.1	ATP1A4:ENSG00000132681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040194.1_00100 PDV074040194.1_00200
PDE074040195.1	ATP1B1:ENSG00000143153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040195.1_00100 PDV074040195.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040196.1	ATP1B1P1:ENSG00000249212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040196.1_00100 PDV074040196.1_00200
PDE074040197.1	ATP1B2:ENSG00000129244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040197.1_00100 PDV074040197.1_00200
PDE074040198.1	ATP1B3:ENSG00000069849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040198.1_00100 PDV074040198.1_00200
PDE074040199.1	ATP1B3-AS1:ENSG00000244124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040199.1_00100 PDV074040199.1_00200
PDE074040200.1	ATP23:ENSG00000166896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040200.1_00100 PDV074040200.1_00200
PDE074040201.1	ATP2A1:ENSG00000196296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040201.1_00100 PDV074040201.1_00200
PDE074040202.1	ATP2A1-AS1:ENSG00000260442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040202.1_00100 PDV074040202.1_00200
PDE074040203.1	ATP2A2:ENSG00000174437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040203.1_00100 PDV074040203.1_00200
PDE074040204.1	ATP2A3:ENSG00000074370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040204.1_00100 PDV074040204.1_00200
PDE074040205.1	ATP2B1:ENSG00000070961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040205.1_00100 PDV074040205.1_00200
PDE074040206.1	ATP2B1-AS1:ENSG00000271614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040206.1_00100 PDV074040206.1_00200
PDE074040207.1	ATP2B4:ENSG00000058668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040207.1_00100 PDV074040207.1_00200
PDE074040208.1	ATP2C1:ENSG00000017260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040208.1_00100 PDV074040208.1_00200
PDE074040209.1	ATP2C2-AS1:ENSG00000261286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040209.1_00100 PDV074040209.1_00200
PDE074040210.1	ATP5F1A:ENSG00000152234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040210.1_00100 PDV074040210.1_00200
PDE074040211.1	ATP5F1AP10:ENSG00000277297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040211.1_00100 PDV074040211.1_00200
PDE074040212.1	ATP5F1AP3:ENSG00000263232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040212.1_00100 PDV074040212.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040213.1	ATP5F1AP7:ENSG00000241571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040213.1_00100 PDV074040213.1_00200
PDE074040214.1	ATP5F1B:ENSG00000110955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040214.1_00100 PDV074040214.1_00200
PDE074040215.1	ATP5F1C:ENSG00000165629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040215.1_00100 PDV074040215.1_00200
PDE074040216.1	ATP5F1D:ENSG00000099624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040216.1_00100 PDV074040216.1_00200
PDE074040217.1	ATP5F1E:ENSG00000124172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040217.1_00100 PDV074040217.1_00200
PDE074040218.1	ATP5IF1:ENSG00000130770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040218.1_00100 PDV074040218.1_00200
PDE074040219.1	ATP5MC1:ENSG00000159199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040219.1_00100 PDV074040219.1_00200
PDE074040220.1	ATP5MC2:ENSG00000135390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040220.1_00100 PDV074040220.1_00200
PDE074040221.1	ATP5MC2P3:ENSG00000230482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040221.1_00100 PDV074040221.1_00200
PDE074040222.1	ATP5MC3:ENSG00000154518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040222.1_00100 PDV074040222.1_00200
PDE074040223.1	ATP5MD:ENSG00000173915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040223.1_00100 PDV074040223.1_00200
PDE074040224.1	ATP5ME:ENSG00000169020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040224.1_00100 PDV074040224.1_00200
PDE074040225.1	ATP5MF:ENSG00000241468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040225.1_00100 PDV074040225.1_00200
PDE074040226.1	ATP5MFP4:ENSG00000256826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040226.1_00100 PDV074040226.1_00200
PDE074040227.1	ATP5MF-PTCD1:ENSG00000248919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040227.1_00100 PDV074040227.1_00200
PDE074040228.1	ATP5MG:ENSG00000167283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040228.1_00100 PDV074040228.1_00200
PDE074040229.1	ATP5MGL:ENSG00000249222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040229.1_00100 PDV074040229.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040230.1	ATP5MGP6:ENSG00000267376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040230.1_00100 PDV074040230.1_00200
PDE074040231.1	ATP5MPL:ENSG00000156411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040231.1_00100 PDV074040231.1_00200
PDE074040232.1	ATP5PB:ENSG00000116459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040232.1_00100 PDV074040232.1_00200
PDE074040233.1	ATP5PBP1:ENSG00000224451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040233.1_00100 PDV074040233.1_00200
PDE074040234.1	ATP5PBP5:ENSG00000254944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040234.1_00100 PDV074040234.1_00200
PDE074040235.1	ATP5PD:ENSG00000167863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040235.1_00100 PDV074040235.1_00200
PDE074040236.1	ATP5PDP4:ENSG00000234925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040236.1_00100 PDV074040236.1_00200
PDE074040237.1	ATP5PF:ENSG00000154723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040237.1_00100 PDV074040237.1_00200
PDE074040238.1	ATP5PO:ENSG00000241837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040238.1_00100 PDV074040238.1_00200
PDE074040239.1	ATP5S:ENSG00000125375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040239.1_00100 PDV074040239.1_00200
PDE074040240.1	ATP6AP1:ENSG00000071553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040240.1_00100 PDV074040240.1_00200
PDE074040241.1	ATP6AP1L:ENSG00000205464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040241.1_00100 PDV074040241.1_00200
PDE074040242.1	ATP6AP2:ENSG00000182220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040242.1_00100 PDV074040242.1_00200
PDE074040243.1	ATP6V0A1:ENSG00000033627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040243.1_00100 PDV074040243.1_00200
PDE074040244.1	ATP6V0A2:ENSG00000185344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040244.1_00100 PDV074040244.1_00200
PDE074040245.1	ATP6V0B:ENSG00000117410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040245.1_00100 PDV074040245.1_00200
PDE074040246.1	ATP6V0C:ENSG00000185883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040246.1_00100 PDV074040246.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040247.1	ATP6V0CP1:ENSG00000230201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040247.1_00100 PDV074040247.1_00200
PDE074040248.1	ATP6V0CP3:ENSG00000213435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040248.1_00100 PDV074040248.1_00200
PDE074040249.1	ATP6V0CP4:ENSG00000284138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040249.1_00100 PDV074040249.1_00200
PDE074040250.1	ATP6V0D1:ENSG00000159720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040250.1_00100 PDV074040250.1_00200
PDE074040251.1	ATP6V0E1:ENSG00000113732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040251.1_00100 PDV074040251.1_00200
PDE074040252.1	ATP6V0E1P2:ENSG00000223513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040252.1_00100 PDV074040252.1_00200
PDE074040253.1	ATP6V0E2:ENSG00000171130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040253.1_00100 PDV074040253.1_00200
PDE074040254.1	ATP6V0E2-AS1:ENSG00000204934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040254.1_00100 PDV074040254.1_00200
PDE074040255.1	ATP6V1A:ENSG00000114573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040255.1_00100 PDV074040255.1_00200
PDE074040256.1	ATP6V1B2:ENSG00000147416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040256.1_00100 PDV074040256.1_00200
PDE074040257.1	ATP6V1C1:ENSG00000155097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040257.1_00100 PDV074040257.1_00200
PDE074040258.1	ATP6V1C2:ENSG00000143882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040258.1_00100 PDV074040258.1_00200
PDE074040259.1	ATP6V1D:ENSG00000100554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040259.1_00100 PDV074040259.1_00200
PDE074040260.1	ATP6V1E1:ENSG00000131100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040260.1_00100 PDV074040260.1_00200
PDE074040261.1	ATP6V1E2:ENSG00000250565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040261.1_00100 PDV074040261.1_00200
PDE074040262.1	ATP6V1F:ENSG00000128524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040262.1_00100 PDV074040262.1_00200
PDE074040263.1	ATP6V1FNB:ENSG00000272899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040263.1_00100 PDV074040263.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040264.1	ATP6V1G1:ENSG00000136888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040264.1_00100 PDV074040264.1_00200
PDE074040265.1	ATP6V1G1P4:ENSG00000233343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040265.1_00100 PDV074040265.1_00200
PDE074040266.1	ATP6V1G2:ENSG00000213760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040266.1_00100 PDV074040266.1_00200
PDE074040267.1	ATP6V1H:ENSG00000047249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040267.1_00100 PDV074040267.1_00200
PDE074040268.1	ATP7A:ENSG00000165240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040268.1_00100 PDV074040268.1_00200
PDE074040269.1	ATP7B:ENSG00000123191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040269.1_00100 PDV074040269.1_00200
PDE074040270.1	ATP8A1:ENSG00000124406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040270.1_00100 PDV074040270.1_00200
PDE074040271.1	ATP8A2:ENSG00000132932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040271.1_00100 PDV074040271.1_00200
PDE074040272.1	ATP8B2:ENSG00000143515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040272.1_00100 PDV074040272.1_00200
PDE074040273.1	ATP8B3:ENSG00000130270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040273.1_00100 PDV074040273.1_00200
PDE074040274.1	ATP8B4:ENSG00000104043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040274.1_00100 PDV074040274.1_00200
PDE074040275.1	ATP9A:ENSG00000054793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040275.1_00100 PDV074040275.1_00200
PDE074040276.1	ATP9B:ENSG00000166377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040276.1_00100 PDV074040276.1_00200
PDE074040277.1	ATPAF1:ENSG00000123472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040277.1_00100 PDV074040277.1_00200
PDE074040278.1	ATPAF2:ENSG00000171953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040278.1_00100 PDV074040278.1_00200
PDE074040279.1	ATR:ENSG00000175054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040279.1_00100 PDV074040279.1_00200
PDE074040280.1	ATRAID:ENSG00000138085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040280.1_00100 PDV074040280.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040281.1	ATRIP:ENSG00000164053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040281.1_00100 PDV074040281.1_00200
PDE074040282.1	ATRN:ENSG00000088812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040282.1_00100 PDV074040282.1_00200
PDE074040283.1	ATRX:ENSG00000085224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040283.1_00100 PDV074040283.1_00200
PDE074040284.1	ATXN1:ENSG00000124788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040284.1_00100 PDV074040284.1_00200
PDE074040285.1	ATXN10:ENSG00000130638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040285.1_00100 PDV074040285.1_00200
PDE074040286.1	ATXN1L:ENSG00000224470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040286.1_00100 PDV074040286.1_00200
PDE074040287.1	ATXN2:ENSG00000204842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040287.1_00100 PDV074040287.1_00200
PDE074040288.1	ATXN2-AS:ENSG00000258099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040288.1_00100 PDV074040288.1_00200
PDE074040289.1	ATXN2L:ENSG00000168488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040289.1_00100 PDV074040289.1_00200
PDE074040290.1	ATXN3:ENSG00000066427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040290.1_00100 PDV074040290.1_00200
PDE074040291.1	ATXN7:ENSG00000163635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040291.1_00100 PDV074040291.1_00200
PDE074040292.1	ATXN7:ENSG00000285258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040292.1_00100 PDV074040292.1_00200
PDE074040293.1	ATXN7L1:ENSG00000146776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040293.1_00100 PDV074040293.1_00200
PDE074040294.1	ATXN7L2:ENSG00000162650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040294.1_00100 PDV074040294.1_00200
PDE074040295.1	ATXN7L3:ENSG00000087152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040295.1_00100 PDV074040295.1_00200
PDE074040296.1	ATXN7L3B:ENSG00000253719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040296.1_00100 PDV074040296.1_00200
PDE074040297.1	AUH:ENSG00000148090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040297.1_00100 PDV074040297.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040298.1	AUNIP:ENSG00000127423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040298.1_00100 PDV074040298.1_00200
PDE074040299.1	AUP1:ENSG00000115307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040299.1_00100 PDV074040299.1_00200
PDE074040300.1	AURKA:ENSG00000087586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040300.1_00100 PDV074040300.1_00200
PDE074040301.1	AURKAIP1:ENSG00000175756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040301.1_00100 PDV074040301.1_00200
PDE074040302.1	AURKAPS1:ENSG00000213033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040302.1_00100 PDV074040302.1_00200
PDE074040303.1	AURKB:ENSG00000178999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040303.1_00100 PDV074040303.1_00200
PDE074040304.1	AURKC:ENSG00000105146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040304.1_00100 PDV074040304.1_00200
PDE074040305.1	AUTS2:ENSG00000158321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040305.1_00100 PDV074040305.1_00200
PDE074040306.1	AVEN:ENSG00000169857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040306.1_00100 PDV074040306.1_00200
PDE074040307.1	AVIL:ENSG00000135407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040307.1_00100 PDV074040307.1_00200
PDE074040308.1	AVL9:ENSG00000105778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040308.1_00100 PDV074040308.1_00200
PDE074040309.1	AVPI1:ENSG00000119986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040309.1_00100 PDV074040309.1_00200
PDE074040310.1	AVPR1A:ENSG00000166148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040310.1_00100 PDV074040310.1_00200
PDE074040311.1	AVPR2:ENSG00000126895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040311.1_00100 PDV074040311.1_00200
PDE074040312.1	AXIN1:ENSG00000103126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040312.1_00100 PDV074040312.1_00200
PDE074040313.1	AXIN2:ENSG00000168646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040313.1_00100 PDV074040313.1_00200
PDE074040314.1	AXL:ENSG00000167601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040314.1_00100 PDV074040314.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040315.1	AZI2:ENSG00000163512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040315.1_00100 PDV074040315.1_00200
PDE074040316.1	AZIN1:ENSG00000155096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040316.1_00100 PDV074040316.1_00200
PDE074040317.1	AZIN1-AS1:ENSG00000253320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040317.1_00100 PDV074040317.1_00200
PDE074040318.1	AZIN2:ENSG00000142920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040318.1_00100 PDV074040318.1_00200
PDE074040319.1	AZU1:ENSG00000172232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040319.1_00100 PDV074040319.1_00200
PDE074040320.1	B2M:ENSG00000166710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040320.1_00100 PDV074040320.1_00200
PDE074040321.1	B3GALNT1:ENSG00000169255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040321.1_00100 PDV074040321.1_00200
PDE074040322.1	B3GALNT1P1:ENSG00000229948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040322.1_00100 PDV074040322.1_00200
PDE074040323.1	B3GALNT2:ENSG00000162885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040323.1_00100 PDV074040323.1_00200
PDE074040324.1	B3GALT2:ENSG00000162630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040324.1_00100 PDV074040324.1_00200
PDE074040325.1	B3GALT4:ENSG00000235863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040325.1_00100 PDV074040325.1_00200
PDE074040326.1	B3GALT6:ENSG00000176022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040326.1_00100 PDV074040326.1_00200
PDE074040327.1	B3GAT1:ENSG00000109956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040327.1_00100 PDV074040327.1_00200
PDE074040328.1	B3GAT3:ENSG00000149541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040328.1_00100 PDV074040328.1_00200
PDE074040329.1	B3GLCT:ENSG00000187676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040329.1_00100 PDV074040329.1_00200
PDE074040330.1	B3GNT10:ENSG00000214654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040330.1_00100 PDV074040330.1_00200
PDE074040331.1	B3GNT2:ENSG00000170340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040331.1_00100 PDV074040331.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040332.1	B3GNT3:ENSG00000179913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040332.1_00100 PDV074040332.1_00200
PDE074040333.1	B3GNT4:ENSG00000176383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040333.1_00100 PDV074040333.1_00200
PDE074040334.1	B3GNT5:ENSG00000176597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040334.1_00100 PDV074040334.1_00200
PDE074040335.1	B3GNT7:ENSG00000156966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040335.1_00100 PDV074040335.1_00200
PDE074040336.1	B3GNT8:ENSG00000177191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040336.1_00100 PDV074040336.1_00200
PDE074040337.1	B3GNT9:ENSG00000237172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040337.1_00100 PDV074040337.1_00200
PDE074040338.1	B3GNTL1:ENSG00000175711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040338.1_00100 PDV074040338.1_00200
PDE074040339.1	B4GALNT3:ENSG00000139044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040339.1_00100 PDV074040339.1_00200
PDE074040340.1	B4GALNT4:ENSG00000182272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040340.1_00100 PDV074040340.1_00200
PDE074040341.1	B4GALT1:ENSG00000086062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040341.1_00100 PDV074040341.1_00200
PDE074040342.1	B4GALT1-AS1:ENSG00000233554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040342.1_00100 PDV074040342.1_00200
PDE074040343.1	B4GALT2:ENSG00000117411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040343.1_00100 PDV074040343.1_00200
PDE074040344.1	B4GALT3:ENSG00000158850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040344.1_00100 PDV074040344.1_00200
PDE074040345.1	B4GALT4:ENSG00000121578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040345.1_00100 PDV074040345.1_00200
PDE074040346.1	B4GALT5:ENSG00000158470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040346.1_00100 PDV074040346.1_00200
PDE074040347.1	B4GALT6:ENSG00000118276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040347.1_00100 PDV074040347.1_00200
PDE074040348.1	B4GALT7:ENSG00000027847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040348.1_00100 PDV074040348.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040349.1	B4GAT1:ENSG00000174684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040349.1_00100 PDV074040349.1_00200
PDE074040350.1	B9D1:ENSG00000108641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040350.1_00100 PDV074040350.1_00200
PDE074040351.1	B9D2:ENSG00000123810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040351.1_00100 PDV074040351.1_00200
PDE074040352.1	BAALC:ENSG00000164929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040352.1_00100 PDV074040352.1_00200
PDE074040353.1	BABAM1:ENSG00000105393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040353.1_00100 PDV074040353.1_00200
PDE074040354.1	BABAM2:ENSG00000158019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040354.1_00100 PDV074040354.1_00200
PDE074040355.1	BACE1:ENSG00000186318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040355.1_00100 PDV074040355.1_00200
PDE074040356.1	BACE1-AS:ENSG00000278768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040356.1_00100 PDV074040356.1_00200
PDE074040357.1	BACE2:ENSG00000182240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040357.1_00100 PDV074040357.1_00200
PDE074040358.1	BACE2-IT1:ENSG00000224388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040358.1_00100 PDV074040358.1_00200
PDE074040359.1	BACH1:ENSG00000156273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040359.1_00100 PDV074040359.1_00200
PDE074040360.1	BACH1-IT1:ENSG00000248476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040360.1_00100 PDV074040360.1_00200
PDE074040361.1	BACH1-IT2:ENSG00000228817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040361.1_00100 PDV074040361.1_00200
PDE074040362.1	BACH1-IT3:ENSG00000234293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040362.1_00100 PDV074040362.1_00200
PDE074040363.1	BACH2:ENSG00000112182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040363.1_00100 PDV074040363.1_00200
PDE074040364.1	BAD:ENSG00000002330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040364.1_00100 PDV074040364.1_00200
PDE074040365.1	BAG1:ENSG00000107262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040365.1_00100 PDV074040365.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040366.1	BAG2:ENSG00000112208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040366.1_00100 PDV074040366.1_00200
PDE074040367.1	BAG3:ENSG00000151929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040367.1_00100 PDV074040367.1_00200
PDE074040368.1	BAG4:ENSG00000156735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040368.1_00100 PDV074040368.1_00200
PDE074040369.1	BAG5:ENSG00000166170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040369.1_00100 PDV074040369.1_00200
PDE074040370.1	BAG6:ENSG00000204463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040370.1_00100 PDV074040370.1_00200
PDE074040371.1	BAGE2:ENSG00000187172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040371.1_00100 PDV074040371.1_00200
PDE074040372.1	BAHCC1:ENSG00000266074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040372.1_00100 PDV074040372.1_00200
PDE074040373.1	BAHD1:ENSG00000140320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040373.1_00100 PDV074040373.1_00200
PDE074040374.1	BAIAP2:ENSG00000175866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040374.1_00100 PDV074040374.1_00200
PDE074040375.1	BAIAP2-DT:ENSG00000226137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040375.1_00100 PDV074040375.1_00200
PDE074040376.1	BAIAP2L1:ENSG00000006453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040376.1_00100 PDV074040376.1_00200
PDE074040377.1	BAIAP2L2:ENSG00000128298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040377.1_00100 PDV074040377.1_00200
PDE074040378.1	BAIAP3:ENSG00000007516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040378.1_00100 PDV074040378.1_00200
PDE074040379.1	BAK1:ENSG00000030110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040379.1_00100 PDV074040379.1_00200
PDE074040380.1	BAK1P1:ENSG00000175730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040380.1_00100 PDV074040380.1_00200
PDE074040381.1	BAMBI:ENSG00000095739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040381.1_00100 PDV074040381.1_00200
PDE074040382.1	BANF1:ENSG00000175334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040382.1_00100 PDV074040382.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040383.1	BANF1P2:ENSG00000230306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040383.1_00100 PDV074040383.1_00200
PDE074040384.1	BANF1P3:ENSG00000237758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040384.1_00100 PDV074040384.1_00200
PDE074040385.1	BANK1:ENSG00000153064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040385.1_00100 PDV074040385.1_00200
PDE074040386.1	BANP:ENSG00000172530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040386.1_00100 PDV074040386.1_00200
PDE074040387.1	BAP1:ENSG00000163930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040387.1_00100 PDV074040387.1_00200
PDE074040388.1	BARD1:ENSG00000138376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040388.1_00100 PDV074040388.1_00200
PDE074040389.1	BASP1:ENSG00000176788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040389.1_00100 PDV074040389.1_00200
PDE074040390.1	BASP1-AS1:ENSG00000215196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040390.1_00100 PDV074040390.1_00200
PDE074040391.1	BATF:ENSG00000156127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040391.1_00100 PDV074040391.1_00200
PDE074040392.1	BATF2:ENSG00000168062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040392.1_00100 PDV074040392.1_00200
PDE074040393.1	BATF3:ENSG00000123685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040393.1_00100 PDV074040393.1_00200
PDE074040394.1	BAX:ENSG00000087088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040394.1_00100 PDV074040394.1_00200
PDE074040395.1	BAZ1A:ENSG00000198604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040395.1_00100 PDV074040395.1_00200
PDE074040396.1	BAZ1B:ENSG00000009954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040396.1_00100 PDV074040396.1_00200
PDE074040397.1	BAZ2A:ENSG00000076108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040397.1_00100 PDV074040397.1_00200
PDE074040398.1	BAZ2B:ENSG00000123636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040398.1_00100 PDV074040398.1_00200
PDE074040399.1	BBC3:ENSG00000105327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040399.1_00100 PDV074040399.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040400.1	BBIP1:ENSG00000214413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040400.1_00100 PDV074040400.1_00200
PDE074040401.1	BBOF1:ENSG00000119636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040401.1_00100 PDV074040401.1_00200
PDE074040402.1	BBS1:ENSG00000174483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040402.1_00100 PDV074040402.1_00200
PDE074040403.1	BBS10:ENSG00000179941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040403.1_00100 PDV074040403.1_00200
PDE074040404.1	BBS12:ENSG00000181004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040404.1_00100 PDV074040404.1_00200
PDE074040405.1	BBS2:ENSG00000125124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040405.1_00100 PDV074040405.1_00200
PDE074040406.1	BBS4:ENSG00000140463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040406.1_00100 PDV074040406.1_00200
PDE074040407.1	BBS5:ENSG00000163093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040407.1_00100 PDV074040407.1_00200
PDE074040408.1	BBS7:ENSG00000138686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040408.1_00100 PDV074040408.1_00200
PDE074040409.1	BBS9:ENSG00000122507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040409.1_00100 PDV074040409.1_00200
PDE074040410.1	BBX:ENSG00000114439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040410.1_00100 PDV074040410.1_00200
PDE074040411.1	BCAM:ENSG00000187244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040411.1_00100 PDV074040411.1_00200
PDE074040412.1	BCAP29:ENSG00000075790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040412.1_00100 PDV074040412.1_00200
PDE074040413.1	BCAP31:ENSG00000185825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040413.1_00100 PDV074040413.1_00200
PDE074040414.1	BCAR3:ENSG00000137936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040414.1_00100 PDV074040414.1_00200
PDE074040415.1	BCAS2:ENSG00000116752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040415.1_00100 PDV074040415.1_00200
PDE074040416.1	BCAS2P2:ENSG00000234332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040416.1_00100 PDV074040416.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040417.1	BCAS3:ENSG00000141376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040417.1_00100 PDV074040417.1_00200
PDE074040418.1	BCAS4:ENSG00000124243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040418.1_00100 PDV074040418.1_00200
PDE074040419.1	BCAT1:ENSG00000060982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040419.1_00100 PDV074040419.1_00200
PDE074040420.1	BCAT2:ENSG00000105552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040420.1_00100 PDV074040420.1_00200
PDE074040421.1	BCCIP:ENSG00000107949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040421.1_00100 PDV074040421.1_00200
PDE074040422.1	BCDIN3D:ENSG00000186666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040422.1_00100 PDV074040422.1_00200
PDE074040423.1	BCDIN3D-AS1:ENSG00000258057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040423.1_00100 PDV074040423.1_00200
PDE074040424.1	BCKDHA:ENSG00000248098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040424.1_00100 PDV074040424.1_00200
PDE074040425.1	BCKDHB:ENSG00000083123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040425.1_00100 PDV074040425.1_00200
PDE074040426.1	BCKDK:ENSG00000103507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040426.1_00100 PDV074040426.1_00200
PDE074040427.1	BCL10:ENSG00000142867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040427.1_00100 PDV074040427.1_00200
PDE074040428.1	BCL11A:ENSG00000119866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040428.1_00100 PDV074040428.1_00200
PDE074040429.1	BCL11B:ENSG00000127152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040429.1_00100 PDV074040429.1_00200
PDE074040430.1	BCL2:ENSG00000171791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040430.1_00100 PDV074040430.1_00200
PDE074040431.1	BCL2A1:ENSG00000140379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040431.1_00100 PDV074040431.1_00200
PDE074040432.1	BCL2L1:ENSG00000171552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040432.1_00100 PDV074040432.1_00200
PDE074040433.1	BCL2L10:ENSG00000137875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040433.1_00100 PDV074040433.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040434.1	BCL2L11:ENSG00000153094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040434.1_00100 PDV074040434.1_00200
PDE074040435.1	BCL2L12:ENSG00000126453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040435.1_00100 PDV074040435.1_00200
PDE074040436.1	BCL2L13:ENSG00000099968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040436.1_00100 PDV074040436.1_00200
PDE074040437.1	BCL2L15:ENSG00000188761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040437.1_00100 PDV074040437.1_00200
PDE074040438.1	BCL2L2:ENSG00000129473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040438.1_00100 PDV074040438.1_00200
PDE074040439.1	BCL2L2-PABPN1:ENSG00000258643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040439.1_00100 PDV074040439.1_00200
PDE074040440.1	BCL3:ENSG00000069399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040440.1_00100 PDV074040440.1_00200
PDE074040441.1	BCL6:ENSG00000113916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040441.1_00100 PDV074040441.1_00200
PDE074040442.1	BCL7A:ENSG00000110987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040442.1_00100 PDV074040442.1_00200
PDE074040443.1	BCL7B:ENSG00000106635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040443.1_00100 PDV074040443.1_00200
PDE074040444.1	BCL7C:ENSG00000099385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040444.1_00100 PDV074040444.1_00200
PDE074040445.1	BCL9:ENSG00000116128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040445.1_00100 PDV074040445.1_00200
PDE074040446.1	BCL9L:ENSG00000186174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040446.1_00100 PDV074040446.1_00200
PDE074040447.1	BCLAF1:ENSG00000029363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040447.1_00100 PDV074040447.1_00200
PDE074040448.1	BCLAF1P2:ENSG00000279800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040448.1_00100 PDV074040448.1_00200
PDE074040449.1	BCLAF3:ENSG00000173681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040449.1_00100 PDV074040449.1_00200
PDE074040450.1	BCO2:ENSG00000197580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040450.1_00100 PDV074040450.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040451.1	BCOR:ENSG00000183337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040451.1_00100 PDV074040451.1_00200
PDE074040452.1	BCORL1:ENSG00000085185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040452.1_00100 PDV074040452.1_00200
PDE074040453.1	BCORP1:ENSG00000215580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040453.1_00100 PDV074040453.1_00200
PDE074040454.1	BCR:ENSG00000186716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040454.1_00100 PDV074040454.1_00200
PDE074040455.1	BCRP3:ENSG00000215481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040455.1_00100 PDV074040455.1_00200
PDE074040456.1	BCRP5:ENSG00000235062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040456.1_00100 PDV074040456.1_00200
PDE074040457.1	BCRP8:ENSG00000236794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040457.1_00100 PDV074040457.1_00200
PDE074040458.1	BCS1L:ENSG00000074582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040458.1_00100 PDV074040458.1_00200
PDE074040459.1	BDH1:ENSG00000161267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040459.1_00100 PDV074040459.1_00200
PDE074040460.1	BDH2:ENSG00000164039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040460.1_00100 PDV074040460.1_00200
PDE074040461.1	BDNF-AS:ENSG00000245573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040461.1_00100 PDV074040461.1_00200
PDE074040462.1	BDP1:ENSG00000145734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040462.1_00100 PDV074040462.1_00200
PDE074040463.1	BEAN1-AS1:ENSG00000261656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040463.1_00100 PDV074040463.1_00200
PDE074040464.1	BECN1:ENSG00000126581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040464.1_00100 PDV074040464.1_00200
PDE074040465.1	BEGAIN:ENSG00000183092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040465.1_00100 PDV074040465.1_00200
PDE074040466.1	BEND2:ENSG00000177324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040466.1_00100 PDV074040466.1_00200
PDE074040467.1	BEND3:ENSG00000178409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040467.1_00100 PDV074040467.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040468.1	BEND3P1:ENSG00000231345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040468.1_00100 PDV074040468.1_00200
PDE074040469.1	BEND4:ENSG00000188848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040469.1_00100 PDV074040469.1_00200
PDE074040470.1	BEND5:ENSG00000162373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040470.1_00100 PDV074040470.1_00200
PDE074040471.1	BEND7:ENSG00000165626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040471.1_00100 PDV074040471.1_00200
PDE074040472.1	BEND7P1:ENSG00000230320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040472.1_00100 PDV074040472.1_00200
PDE074040473.1	BEST1:ENSG00000167995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040473.1_00100 PDV074040473.1_00200
PDE074040474.1	BEST2:ENSG00000039987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040474.1_00100 PDV074040474.1_00200
PDE074040475.1	BEST4:ENSG00000142959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040475.1_00100 PDV074040475.1_00200
PDE074040476.1	BET1:ENSG00000105829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040476.1_00100 PDV074040476.1_00200
PDE074040477.1	BET1L:ENSG00000177951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040477.1_00100 PDV074040477.1_00200
PDE074040478.1	BET1P1:ENSG00000241134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040478.1_00100 PDV074040478.1_00200
PDE074040479.1	BEX1:ENSG00000133169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040479.1_00100 PDV074040479.1_00200
PDE074040480.1	BEX2:ENSG00000133134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040480.1_00100 PDV074040480.1_00200
PDE074040481.1	BEX3:ENSG00000166681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040481.1_00100 PDV074040481.1_00200
PDE074040482.1	BEX4:ENSG00000102409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040482.1_00100 PDV074040482.1_00200
PDE074040483.1	BEX5:ENSG00000184515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040483.1_00100 PDV074040483.1_00200
PDE074040484.1	BFAR:ENSG00000103429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040484.1_00100 PDV074040484.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040485.1	BFSP1:ENSG00000125864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040485.1_00100 PDV074040485.1_00200
PDE074040486.1	BFSP2-AS1:ENSG00000249993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040486.1_00100 PDV074040486.1_00200
PDE074040487.1	BGLAP:ENSG00000242252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040487.1_00100 PDV074040487.1_00200
PDE074040488.1	BHLHA15:ENSG00000180535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040488.1_00100 PDV074040488.1_00200
PDE074040489.1	BHLHB9:ENSG00000198908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040489.1_00100 PDV074040489.1_00200
PDE074040490.1	BHLHE40:ENSG00000134107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040490.1_00100 PDV074040490.1_00200
PDE074040491.1	BHLHE40-AS1:ENSG00000235831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040491.1_00100 PDV074040491.1_00200
PDE074040492.1	BHLHE41:ENSG00000123095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040492.1_00100 PDV074040492.1_00200
PDE074040493.1	BICD1:ENSG00000151746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040493.1_00100 PDV074040493.1_00200
PDE074040494.1	BICD2:ENSG00000185963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040494.1_00100 PDV074040494.1_00200
PDE074040495.1	BICDL1:ENSG00000135127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040495.1_00100 PDV074040495.1_00200
PDE074040496.1	BICDL2:ENSG00000162069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040496.1_00100 PDV074040496.1_00200
PDE074040497.1	BICRA:ENSG00000063169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040497.1_00100 PDV074040497.1_00200
PDE074040498.1	BICRAL:ENSG00000112624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040498.1_00100 PDV074040498.1_00200
PDE074040499.1	BID:ENSG00000015475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040499.1_00100 PDV074040499.1_00200
PDE074040500.1	BIK:ENSG00000100290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040500.1_00100 PDV074040500.1_00200
PDE074040501.1	BIN1:ENSG00000136717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040501.1_00100 PDV074040501.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040502.1	BIN2:ENSG00000110934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040502.1_00100 PDV074040502.1_00200
PDE074040503.1	BIN3:ENSG00000147439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040503.1_00100 PDV074040503.1_00200
PDE074040504.1	BIRC2:ENSG00000110330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040504.1_00100 PDV074040504.1_00200
PDE074040505.1	BIRC3:ENSG00000023445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040505.1_00100 PDV074040505.1_00200
PDE074040506.1	BIRC5:ENSG00000089685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040506.1_00100 PDV074040506.1_00200
PDE074040507.1	BIRC6:ENSG00000115760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040507.1_00100 PDV074040507.1_00200
PDE074040508.1	BIRC7:ENSG00000101197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040508.1_00100 PDV074040508.1_00200
PDE074040509.1	BISPR:ENSG00000282851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040509.1_00100 PDV074040509.1_00200
PDE074040510.1	BIVM:ENSG00000134897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040510.1_00100 PDV074040510.1_00200
PDE074040511.1	BIVM-ERCC5:ENSG00000270181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040511.1_00100 PDV074040511.1_00200
PDE074040512.1	BLCAP:ENSG00000166619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040512.1_00100 PDV074040512.1_00200
PDE074040513.1	BLK:ENSG00000136573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040513.1_00100 PDV074040513.1_00200
PDE074040514.1	BLM:ENSG00000197299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040514.1_00100 PDV074040514.1_00200
PDE074040515.1	BLMH:ENSG00000108578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040515.1_00100 PDV074040515.1_00200
PDE074040516.1	BLNK:ENSG00000095585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040516.1_00100 PDV074040516.1_00200
PDE074040517.1	BLOC1S1:ENSG00000135441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040517.1_00100 PDV074040517.1_00200
PDE074040518.1	BLOC1S2:ENSG00000196072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040518.1_00100 PDV074040518.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040519.1	BLOC1S3:ENSG00000189114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040519.1_00100 PDV074040519.1_00200
PDE074040520.1	BLOC1S4:ENSG00000186222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040520.1_00100 PDV074040520.1_00200
PDE074040521.1	BLOC1S5:ENSG00000188428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040521.1_00100 PDV074040521.1_00200
PDE074040522.1	BLOC1S5-TXNDC5:ENSG00000259040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040522.1_00100 PDV074040522.1_00200
PDE074040523.1	BLOC1S6:ENSG00000104164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040523.1_00100 PDV074040523.1_00200
PDE074040524.1	BLVRA:ENSG00000106605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040524.1_00100 PDV074040524.1_00200
PDE074040525.1	BLVRB:ENSG00000090013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040525.1_00100 PDV074040525.1_00200
PDE074040526.1	BLZF1:ENSG00000117475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040526.1_00100 PDV074040526.1_00200
PDE074040527.1	BLZF2P:ENSG00000258565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040527.1_00100 PDV074040527.1_00200
PDE074040528.1	BMF:ENSG00000104081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040528.1_00100 PDV074040528.1_00200
PDE074040529.1	BMF-AS1:ENSG00000259409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040529.1_00100 PDV074040529.1_00200
PDE074040530.1	BMI1:ENSG00000168283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040530.1_00100 PDV074040530.1_00200
PDE074040531.1	BMP1:ENSG00000168487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040531.1_00100 PDV074040531.1_00200
PDE074040532.1	BMP2:ENSG00000125845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040532.1_00100 PDV074040532.1_00200
PDE074040533.1	BMP2K:ENSG00000138756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040533.1_00100 PDV074040533.1_00200
PDE074040534.1	BMP6:ENSG00000153162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040534.1_00100 PDV074040534.1_00200
PDE074040535.1	BMP8A:ENSG00000183682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040535.1_00100 PDV074040535.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040536.1	BMP8B:ENSG00000116985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040536.1_00100 PDV074040536.1_00200
PDE074040537.1	BMPR1A:ENSG00000107779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040537.1_00100 PDV074040537.1_00200
PDE074040538.1	BMPR1APS2:ENSG00000232460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040538.1_00100 PDV074040538.1_00200
PDE074040539.1	BMPR2:ENSG00000204217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040539.1_00100 PDV074040539.1_00200
PDE074040540.1	BMS1:ENSG00000165733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040540.1_00100 PDV074040540.1_00200
PDE074040541.1	BMS1P1:ENSG00000204177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040541.1_00100 PDV074040541.1_00200
PDE074040542.1	BMS1P10:ENSG00000237238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040542.1_00100 PDV074040542.1_00200
PDE074040543.1	BMS1P2:ENSG00000251079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040543.1_00100 PDV074040543.1_00200
PDE074040544.1	BMS1P4:ENSG00000242338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040544.1_00100 PDV074040544.1_00200
PDE074040545.1	BMS1P7:ENSG00000270025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040545.1_00100 PDV074040545.1_00200
PDE074040546.1	BMT2:ENSG00000164603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040546.1_00100 PDV074040546.1_00200
PDE074040547.1	BMX:ENSG00000102010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040547.1_00100 PDV074040547.1_00200
PDE074040548.1	BNC2:ENSG00000173068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040548.1_00100 PDV074040548.1_00200
PDE074040549.1	BNIP1:ENSG00000113734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040549.1_00100 PDV074040549.1_00200
PDE074040550.1	BNIP2:ENSG00000140299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040550.1_00100 PDV074040550.1_00200
PDE074040551.1	BNIP3:ENSG00000176171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040551.1_00100 PDV074040551.1_00200
PDE074040552.1	BNIP3L:ENSG00000104765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040552.1_00100 PDV074040552.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040553.1	BNIP3P41:ENSG00000248302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040553.1_00100 PDV074040553.1_00200
PDE074040554.1	BNIP3P5:ENSG00000260571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040554.1_00100 PDV074040554.1_00200
PDE074040555.1	BNIPL:ENSG00000163141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040555.1_00100 PDV074040555.1_00200
PDE074040556.1	BOD1:ENSG00000145919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040556.1_00100 PDV074040556.1_00200
PDE074040557.1	BOD1L1:ENSG00000038219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040557.1_00100 PDV074040557.1_00200
PDE074040558.1	BOK:ENSG00000176720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040558.1_00100 PDV074040558.1_00200
PDE074040559.1	BOK-AS1:ENSG00000234235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040559.1_00100 PDV074040559.1_00200
PDE074040560.1	BOLA1:ENSG00000178096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040560.1_00100 PDV074040560.1_00200
PDE074040561.1	BOLA2:ENSG00000183336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040561.1_00100 PDV074040561.1_00200
PDE074040562.1	BOLA2B:ENSG00000169627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040562.1_00100 PDV074040562.1_00200
PDE074040563.1	BOLA2P3:ENSG00000220771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040563.1_00100 PDV074040563.1_00200
PDE074040564.1	BOLA2-SMG1P6:ENSG00000261740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040564.1_00100 PDV074040564.1_00200
PDE074040565.1	BOLA3:ENSG00000163170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040565.1_00100 PDV074040565.1_00200
PDE074040566.1	BOLA3-AS1:ENSG00000225439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040566.1_00100 PDV074040566.1_00200
PDE074040567.1	BOP1:ENSG00000261236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040567.1_00100 PDV074040567.1_00200
PDE074040568.1	BORA:ENSG00000136122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040568.1_00100 PDV074040568.1_00200
PDE074040569.1	BORCS5:ENSG00000165714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040569.1_00100 PDV074040569.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040570.1	BORCS6:ENSG00000196544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040570.1_00100 PDV074040570.1_00200
PDE074040571.1	BORCS7:ENSG00000166275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040571.1_00100 PDV074040571.1_00200
PDE074040572.1	BORCS7-ASMT:ENSG00000270316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040572.1_00100 PDV074040572.1_00200
PDE074040573.1	BORCS8:ENSG00000254901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040573.1_00100 PDV074040573.1_00200
PDE074040574.1	BORCS8-MEF2B:ENSG00000064489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040574.1_00100 PDV074040574.1_00200
PDE074040575.1	BPGM:ENSG00000172331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040575.1_00100 PDV074040575.1_00200
PDE074040576.1	BPHL:ENSG00000137274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040576.1_00100 PDV074040576.1_00200
PDE074040577.1	BPI:ENSG00000101425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040577.1_00100 PDV074040577.1_00200
PDE074040578.1	BPNT1:ENSG00000162813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040578.1_00100 PDV074040578.1_00200
PDE074040579.1	BPTF:ENSG00000171634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040579.1_00100 PDV074040579.1_00200
PDE074040580.1	BPTFP1:ENSG00000263647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040580.1_00100 PDV074040580.1_00200
PDE074040581.1	BRAF:ENSG00000157764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040581.1_00100 PDV074040581.1_00200
PDE074040582.1	BRAFP1:ENSG00000224775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040582.1_00100 PDV074040582.1_00200
PDE074040583.1	BRAP:ENSG00000089234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040583.1_00100 PDV074040583.1_00200
PDE074040584.1	BRAT1:ENSG00000106009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040584.1_00100 PDV074040584.1_00200
PDE074040585.1	BRCA1:ENSG00000012048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040585.1_00100 PDV074040585.1_00200
PDE074040586.1	BRCA2:ENSG00000139618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040586.1_00100 PDV074040586.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040587.1	BRCC3:ENSG00000185515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040587.1_00100 PDV074040587.1_00200
PDE074040588.1	BRCC3P1:ENSG00000251667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040588.1_00100 PDV074040588.1_00200
PDE074040589.1	BRD1:ENSG00000100425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040589.1_00100 PDV074040589.1_00200
PDE074040590.1	BRD2:ENSG00000204256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040590.1_00100 PDV074040590.1_00200
PDE074040591.1	BRD3:ENSG00000169925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040591.1_00100 PDV074040591.1_00200
PDE074040592.1	BRD3OS:ENSG00000235106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040592.1_00100 PDV074040592.1_00200
PDE074040593.1	BRD4:ENSG00000141867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040593.1_00100 PDV074040593.1_00200
PDE074040594.1	BRD7:ENSG00000166164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040594.1_00100 PDV074040594.1_00200
PDE074040595.1	BRD8:ENSG00000112983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040595.1_00100 PDV074040595.1_00200
PDE074040596.1	BRD9:ENSG00000028310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040596.1_00100 PDV074040596.1_00200
PDE074040597.1	BRD9P2:ENSG00000249908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040597.1_00100 PDV074040597.1_00200
PDE074040598.1	BRF1:ENSG00000185024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040598.1_00100 PDV074040598.1_00200
PDE074040599.1	BRF2:ENSG00000104221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040599.1_00100 PDV074040599.1_00200
PDE074040600.1	BRI3:ENSG00000164713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040600.1_00100 PDV074040600.1_00200
PDE074040601.1	BRI3BP:ENSG00000184992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040601.1_00100 PDV074040601.1_00200
PDE074040602.1	BRICD5:ENSG00000182685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040602.1_00100 PDV074040602.1_00200
PDE074040603.1	BRIP1:ENSG00000136492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040603.1_00100 PDV074040603.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040604.1	BRIX1:ENSG00000113460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040604.1_00100 PDV074040604.1_00200
PDE074040605.1	BRK1:ENSG00000254999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040605.1_00100 PDV074040605.1_00200
PDE074040606.1	BRMS1:ENSG00000174744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040606.1_00100 PDV074040606.1_00200
PDE074040607.1	BRMS1L:ENSG00000100916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040607.1_00100 PDV074040607.1_00200
PDE074040608.1	BROX:ENSG00000162819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040608.1_00100 PDV074040608.1_00200
PDE074040609.1	BRPF1:ENSG00000156983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040609.1_00100 PDV074040609.1_00200
PDE074040610.1	BRPF3:ENSG00000096070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040610.1_00100 PDV074040610.1_00200
PDE074040611.1	BRSK1:ENSG00000160469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040611.1_00100 PDV074040611.1_00200
PDE074040612.1	BRWD1:ENSG00000185658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040612.1_00100 PDV074040612.1_00200
PDE074040613.1	BRWD1-AS1:ENSG00000238141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040613.1_00100 PDV074040613.1_00200
PDE074040614.1	BRWD1-AS2:ENSG00000255568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040614.1_00100 PDV074040614.1_00200
PDE074040615.1	BRWD1-IT1:ENSG00000237373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040615.1_00100 PDV074040615.1_00200
PDE074040616.1	BRWD3:ENSG00000165288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040616.1_00100 PDV074040616.1_00200
PDE074040617.1	BSCL2:ENSG00000168000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040617.1_00100 PDV074040617.1_00200
PDE074040618.1	BSDC1:ENSG00000160058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040618.1_00100 PDV074040618.1_00200
PDE074040619.1	BSG:ENSG00000172270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040619.1_00100 PDV074040619.1_00200
PDE074040620.1	BSPRY:ENSG00000119411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040620.1_00100 PDV074040620.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040621.1	BST1:ENSG00000109743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040621.1_00100 PDV074040621.1_00200
PDE074040622.1	BST2:ENSG00000130303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040622.1_00100 PDV074040622.1_00200
PDE074040623.1	BTAF1:ENSG00000095564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040623.1_00100 PDV074040623.1_00200
PDE074040624.1	BTBD1:ENSG00000064726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040624.1_00100 PDV074040624.1_00200
PDE074040625.1	BTBD10:ENSG00000148925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040625.1_00100 PDV074040625.1_00200
PDE074040626.1	BTBD10P2:ENSG00000219433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040626.1_00100 PDV074040626.1_00200
PDE074040627.1	BTBD11:ENSG00000151136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040627.1_00100 PDV074040627.1_00200
PDE074040628.1	BTBD19:ENSG00000222009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040628.1_00100 PDV074040628.1_00200
PDE074040629.1	BTBD2:ENSG00000133243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040629.1_00100 PDV074040629.1_00200
PDE074040630.1	BTBD3:ENSG00000132640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040630.1_00100 PDV074040630.1_00200
PDE074040631.1	BTBD6:ENSG00000184887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040631.1_00100 PDV074040631.1_00200
PDE074040632.1	BTBD6P1:ENSG00000229106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040632.1_00100 PDV074040632.1_00200
PDE074040633.1	BTBD7:ENSG00000011114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040633.1_00100 PDV074040633.1_00200
PDE074040634.1	BTBD7P1:ENSG00000203414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040634.1_00100 PDV074040634.1_00200
PDE074040635.1	BTBD8:ENSG00000189195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040635.1_00100 PDV074040635.1_00200
PDE074040636.1	BTBD9:ENSG00000183826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040636.1_00100 PDV074040636.1_00200
PDE074040637.1	BTD:ENSG00000169814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040637.1_00100 PDV074040637.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040638.1	BTF3:ENSG00000145741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040638.1_00100 PDV074040638.1_00200
PDE074040639.1	BTF3L4:ENSG00000134717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040639.1_00100 PDV074040639.1_00200
PDE074040640.1	BTF3P6:ENSG00000233956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040640.1_00100 PDV074040640.1_00200
PDE074040641.1	BTF3P7:ENSG00000219986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040641.1_00100 PDV074040641.1_00200
PDE074040642.1	BTG1:ENSG00000133639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040642.1_00100 PDV074040642.1_00200
PDE074040643.1	BTG1P1:ENSG00000256720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040643.1_00100 PDV074040643.1_00200
PDE074040644.1	BTG2:ENSG00000159388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040644.1_00100 PDV074040644.1_00200
PDE074040645.1	BTG3:ENSG00000154640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040645.1_00100 PDV074040645.1_00200
PDE074040646.1	BTG3-AS1:ENSG00000280594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040646.1_00100 PDV074040646.1_00200
PDE074040647.1	BTK:ENSG00000010671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040647.1_00100 PDV074040647.1_00200
PDE074040648.1	BTLA:ENSG00000186265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040648.1_00100 PDV074040648.1_00200
PDE074040649.1	BTN2A1:ENSG00000112763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040649.1_00100 PDV074040649.1_00200
PDE074040650.1	BTN2A2:ENSG00000124508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040650.1_00100 PDV074040650.1_00200
PDE074040651.1	BTN2A3P:ENSG00000124549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040651.1_00100 PDV074040651.1_00200
PDE074040652.1	BTN3A1:ENSG00000026950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040652.1_00100 PDV074040652.1_00200
PDE074040653.1	BTN3A2:ENSG00000186470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040653.1_00100 PDV074040653.1_00200
PDE074040654.1	BTN3A3:ENSG00000111801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040654.1_00100 PDV074040654.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040655.1	BTNL10:ENSG00000215811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040655.1_00100 PDV074040655.1_00200
PDE074040656.1	BTNL3:ENSG00000168903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040656.1_00100 PDV074040656.1_00200
PDE074040657.1	BTNL8:ENSG00000113303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040657.1_00100 PDV074040657.1_00200
PDE074040658.1	BTNL9:ENSG00000165810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040658.1_00100 PDV074040658.1_00200
PDE074040659.1	BTRC:ENSG00000166167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040659.1_00100 PDV074040659.1_00200
PDE074040660.1	BUB1:ENSG00000169679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040660.1_00100 PDV074040660.1_00200
PDE074040661.1	BUB1B:ENSG00000156970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040661.1_00100 PDV074040661.1_00200
PDE074040662.1	BUB3:ENSG00000154473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040662.1_00100 PDV074040662.1_00200
PDE074040663.1	BUD13:ENSG00000137656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040663.1_00100 PDV074040663.1_00200
PDE074040664.1	BUD13P1:ENSG00000270689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040664.1_00100 PDV074040664.1_00200
PDE074040665.1	BUD23:ENSG00000071462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040665.1_00100 PDV074040665.1_00200
PDE074040666.1	BUD31:ENSG00000106245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040666.1_00100 PDV074040666.1_00200
PDE074040667.1	BX005266.2:ENSG00000226007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040667.1_00100 PDV074040667.1_00200
PDE074040668.1	BX088645.1:ENSG00000283378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040668.1_00100 PDV074040668.1_00200
PDE074040669.1	BX088651.4:ENSG00000237357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040669.1_00100 PDV074040669.1_00200
PDE074040670.1	BX119321.1:ENSG00000233235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040670.1_00100 PDV074040670.1_00200
PDE074040671.1	BX119917.1:ENSG00000225471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040671.1_00100 PDV074040671.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040672.1	BX248409.1:ENSG00000225591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040672.1_00100 PDV074040672.1_00200
PDE074040673.1	BX255923.1:ENSG00000225655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040673.1_00100 PDV074040673.1_00200
PDE074040674.1	BX255925.2:ENSG00000270259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040674.1_00100 PDV074040674.1_00200
PDE074040675.1	BX255925.3:ENSG00000284976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040675.1_00100 PDV074040675.1_00200
PDE074040676.1	BX284668.5:ENSG00000238142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040676.1_00100 PDV074040676.1_00200
PDE074040677.1	BX284668.6:ENSG00000272426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040677.1_00100 PDV074040677.1_00200
PDE074040678.1	BX293535.1:ENSG00000237429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040678.1_00100 PDV074040678.1_00200
PDE074040679.1	BX322234.1:ENSG00000226445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040679.1_00100 PDV074040679.1_00200
PDE074040680.1	BX322562.1:ENSG00000273796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040680.1_00100 PDV074040680.1_00200
PDE074040681.1	BX322639.1:ENSG00000215146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040681.1_00100 PDV074040681.1_00200
PDE074040682.1	BX323046.1:ENSG00000273175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040682.1_00100 PDV074040682.1_00200
PDE074040683.1	BX324167.2:ENSG00000279954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040683.1_00100 PDV074040683.1_00200
PDE074040684.1	BX537318.1:ENSG00000273145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040684.1_00100 PDV074040684.1_00200
PDE074040685.1	BX539320.1:ENSG00000278869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040685.1_00100 PDV074040685.1_00200
PDE074040686.1	BX571818.1:ENSG00000285417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040686.1_00100 PDV074040686.1_00200
PDE074040687.1	BX571846.1:ENSG00000225393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040687.1_00100 PDV074040687.1_00200
PDE074040688.1	BX640514.2:ENSG00000273812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040688.1_00100 PDV074040688.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040689.1	BX649632.1:ENSG00000273249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040689.1_00100 PDV074040689.1_00200
PDE074040690.1	BX664615.1:ENSG00000229273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040690.1_00100 PDV074040690.1_00200
PDE074040691.1	BX664727.3:ENSG00000240240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040691.1_00100 PDV074040691.1_00200
PDE074040692.1	BX679664.2:ENSG00000237349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040692.1_00100 PDV074040692.1_00200
PDE074040693.1	BX679664.3:ENSG00000244716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040693.1_00100 PDV074040693.1_00200
PDE074040694.1	BX842568.2:ENSG00000223723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040694.1_00100 PDV074040694.1_00200
PDE074040695.1	BX890604.1:ENSG00000205664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040695.1_00100 PDV074040695.1_00200
PDE074040696.1	BYSL:ENSG00000112578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040696.1_00100 PDV074040696.1_00200
PDE074040697.1	BZW1:ENSG00000082153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040697.1_00100 PDV074040697.1_00200
PDE074040698.1	BZW1P2:ENSG00000198406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040698.1_00100 PDV074040698.1_00200
PDE074040699.1	BZW2:ENSG00000136261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040699.1_00100 PDV074040699.1_00200
PDE074040700.1	C10orf105:ENSG00000214688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040700.1_00100 PDV074040700.1_00200
PDE074040701.1	C10orf111:ENSG00000176236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040701.1_00100 PDV074040701.1_00200
PDE074040702.1	C10orf143:ENSG00000237489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040702.1_00100 PDV074040702.1_00200
PDE074040703.1	C10orf25:ENSG00000165511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040703.1_00100 PDV074040703.1_00200
PDE074040704.1	C10orf88:ENSG00000119965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040704.1_00100 PDV074040704.1_00200
PDE074040705.1	C10orf91:ENSG00000180066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040705.1_00100 PDV074040705.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040706.1	C10orf95:ENSG00000120055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040706.1_00100 PDV074040706.1_00200
PDE074040707.1	C11orf1:ENSG00000137720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040707.1_00100 PDV074040707.1_00200
PDE074040708.1	C11orf21:ENSG00000110665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040708.1_00100 PDV074040708.1_00200
PDE074040709.1	C11orf24:ENSG00000171067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040709.1_00100 PDV074040709.1_00200
PDE074040710.1	C11orf45:ENSG00000174370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040710.1_00100 PDV074040710.1_00200
PDE074040711.1	C11orf49:ENSG00000149179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040711.1_00100 PDV074040711.1_00200
PDE074040712.1	C11orf54:ENSG00000182919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040712.1_00100 PDV074040712.1_00200
PDE074040713.1	C11orf58:ENSG00000110696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040713.1_00100 PDV074040713.1_00200
PDE074040714.1	C11orf65:ENSG00000166323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040714.1_00100 PDV074040714.1_00200
PDE074040715.1	C11orf68:ENSG00000175573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040715.1_00100 PDV074040715.1_00200
PDE074040716.1	C11orf71:ENSG00000180425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040716.1_00100 PDV074040716.1_00200
PDE074040717.1	C11orf74:ENSG00000166352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040717.1_00100 PDV074040717.1_00200
PDE074040718.1	C11orf80:ENSG00000173715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040718.1_00100 PDV074040718.1_00200
PDE074040719.1	C11orf91:ENSG00000205177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040719.1_00100 PDV074040719.1_00200
PDE074040720.1	C11orf94:ENSG00000234776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040720.1_00100 PDV074040720.1_00200
PDE074040721.1	C11orf95:ENSG00000188070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040721.1_00100 PDV074040721.1_00200
PDE074040722.1	C11orf96:ENSG00000187479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040722.1_00100 PDV074040722.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040723.1	C11orf98:ENSG00000278615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040723.1_00100 PDV074040723.1_00200
PDE074040724.1	C12orf10:ENSG00000139637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040724.1_00100 PDV074040724.1_00200
PDE074040725.1	C12orf29:ENSG00000133641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040725.1_00100 PDV074040725.1_00200
PDE074040726.1	C12orf4:ENSG00000047621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040726.1_00100 PDV074040726.1_00200
PDE074040727.1	C12orf42:ENSG00000179088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040727.1_00100 PDV074040727.1_00200
PDE074040728.1	C12orf43:ENSG00000157895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040728.1_00100 PDV074040728.1_00200
PDE074040729.1	C12orf45:ENSG00000151131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040729.1_00100 PDV074040729.1_00200
PDE074040730.1	C12orf49:ENSG00000111412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040730.1_00100 PDV074040730.1_00200
PDE074040731.1	C12orf57:ENSG00000111678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040731.1_00100 PDV074040731.1_00200
PDE074040732.1	C12orf60:ENSG00000182993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040732.1_00100 PDV074040732.1_00200
PDE074040733.1	C12orf65:ENSG00000130921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040733.1_00100 PDV074040733.1_00200
PDE074040734.1	C12orf66:ENSG00000174206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040734.1_00100 PDV074040734.1_00200
PDE074040735.1	C12orf73:ENSG00000204954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040735.1_00100 PDV074040735.1_00200
PDE074040736.1	C12orf74:ENSG00000214215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040736.1_00100 PDV074040736.1_00200
PDE074040737.1	C12orf75:ENSG00000235162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040737.1_00100 PDV074040737.1_00200
PDE074040738.1	C12orf76:ENSG00000174456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040738.1_00100 PDV074040738.1_00200
PDE074040739.1	C13orf46:ENSG00000283199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040739.1_00100 PDV074040739.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040740.1	C14orf119:ENSG00000179933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040740.1_00100 PDV074040740.1_00200
PDE074040741.1	C14orf132:ENSG00000227051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040741.1_00100 PDV074040741.1_00200
PDE074040742.1	C14orf28:ENSG00000179476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040742.1_00100 PDV074040742.1_00200
PDE074040743.1	C14orf93:ENSG00000100802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040743.1_00100 PDV074040743.1_00200
PDE074040744.1	C15orf38-AP3S2:ENSG00000250021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040744.1_00100 PDV074040744.1_00200
PDE074040745.1	C15orf39:ENSG00000167173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040745.1_00100 PDV074040745.1_00200
PDE074040746.1	C15orf40:ENSG00000169609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040746.1_00100 PDV074040746.1_00200
PDE074040747.1	C15orf41:ENSG00000186073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040747.1_00100 PDV074040747.1_00200
PDE074040748.1	C15orf48:ENSG00000166920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040748.1_00100 PDV074040748.1_00200
PDE074040749.1	C15orf53:ENSG00000175779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040749.1_00100 PDV074040749.1_00200
PDE074040750.1	C15orf54:ENSG00000175746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040750.1_00100 PDV074040750.1_00200
PDE074040751.1	C15orf61:ENSG00000189227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040751.1_00100 PDV074040751.1_00200
PDE074040752.1	C15orf62:ENSG00000188277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040752.1_00100 PDV074040752.1_00200
PDE074040753.1	C16orf45:ENSG00000166780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040753.1_00100 PDV074040753.1_00200
PDE074040754.1	C16orf46:ENSG00000166455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040754.1_00100 PDV074040754.1_00200
PDE074040755.1	C16orf54:ENSG00000185905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040755.1_00100 PDV074040755.1_00200
PDE074040756.1	C16orf58:ENSG00000140688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040756.1_00100 PDV074040756.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040757.1	C16orf70:ENSG00000125149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040757.1_00100 PDV074040757.1_00200
PDE074040758.1	C16orf72:ENSG00000182831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040758.1_00100 PDV074040758.1_00200
PDE074040759.1	C16orf74:ENSG00000154102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040759.1_00100 PDV074040759.1_00200
PDE074040760.1	C16orf86:ENSG00000159761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040760.1_00100 PDV074040760.1_00200
PDE074040761.1	C16orf87:ENSG00000155330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040761.1_00100 PDV074040761.1_00200
PDE074040762.1	C16orf91:ENSG00000174109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040762.1_00100 PDV074040762.1_00200
PDE074040763.1	C16orf95:ENSG00000260456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040763.1_00100 PDV074040763.1_00200
PDE074040764.1	C16orf96:ENSG00000205832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040764.1_00100 PDV074040764.1_00200
PDE074040765.1	C17orf100:ENSG00000256806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040765.1_00100 PDV074040765.1_00200
PDE074040766.1	C17orf107:ENSG00000205710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040766.1_00100 PDV074040766.1_00200
PDE074040767.1	C17orf113:ENSG00000267221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040767.1_00100 PDV074040767.1_00200
PDE074040768.1	C17orf49:ENSG00000258315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040768.1_00100 PDV074040768.1_00200
PDE074040769.1	C17orf50:ENSG00000270806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040769.1_00100 PDV074040769.1_00200
PDE074040770.1	C17orf51:ENSG00000212719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040770.1_00100 PDV074040770.1_00200
PDE074040771.1	C17orf53:ENSG00000125319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040771.1_00100 PDV074040771.1_00200
PDE074040772.1	C17orf58:ENSG00000186665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040772.1_00100 PDV074040772.1_00200
PDE074040773.1	C17orf67:ENSG00000214226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040773.1_00100 PDV074040773.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040774.1	C17orf75:ENSG00000108666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040774.1_00100 PDV074040774.1_00200
PDE074040775.1	C17orf80:ENSG00000141219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040775.1_00100 PDV074040775.1_00200
PDE074040776.1	C17orf97:ENSG00000187624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040776.1_00100 PDV074040776.1_00200
PDE074040777.1	C17orf99:ENSG00000187997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040777.1_00100 PDV074040777.1_00200
PDE074040778.1	C18orf15:ENSG00000279020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040778.1_00100 PDV074040778.1_00200
PDE074040779.1	C18orf21:ENSG00000141428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040779.1_00100 PDV074040779.1_00200
PDE074040780.1	C18orf25:ENSG00000152242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040780.1_00100 PDV074040780.1_00200
PDE074040781.1	C18orf32:ENSG00000177576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040781.1_00100 PDV074040781.1_00200
PDE074040782.1	C18orf54:ENSG00000166845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040782.1_00100 PDV074040782.1_00200
PDE074040783.1	C19orf12:ENSG00000131943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040783.1_00100 PDV074040783.1_00200
PDE074040784.1	C19orf18:ENSG00000177025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040784.1_00100 PDV074040784.1_00200
PDE074040785.1	C19orf24:ENSG00000228300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040785.1_00100 PDV074040785.1_00200
PDE074040786.1	C19orf25:ENSG00000119559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040786.1_00100 PDV074040786.1_00200
PDE074040787.1	C19orf33:ENSG00000167644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040787.1_00100 PDV074040787.1_00200
PDE074040788.1	C19orf38:ENSG00000214212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040788.1_00100 PDV074040788.1_00200
PDE074040789.1	C19orf44:ENSG00000105072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040789.1_00100 PDV074040789.1_00200
PDE074040790.1	C19orf47:ENSG00000160392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040790.1_00100 PDV074040790.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040791.1	C19orf48:ENSG00000167747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040791.1_00100 PDV074040791.1_00200
PDE074040792.1	C19orf53:ENSG00000104979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040792.1_00100 PDV074040792.1_00200
PDE074040793.1	C19orf54:ENSG00000188493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040793.1_00100 PDV074040793.1_00200
PDE074040794.1	C19orf57:ENSG00000132016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040794.1_00100 PDV074040794.1_00200
PDE074040795.1	C19orf66:ENSG00000130813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040795.1_00100 PDV074040795.1_00200
PDE074040796.1	C19orf70:ENSG00000174917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040796.1_00100 PDV074040796.1_00200
PDE074040797.1	C19orf71:ENSG00000183397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040797.1_00100 PDV074040797.1_00200
PDE074040798.1	C19orf73:ENSG00000221916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040798.1_00100 PDV074040798.1_00200
PDE074040799.1	C19orf84:ENSG00000262874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040799.1_00100 PDV074040799.1_00200
PDE074040800.1	C1D:ENSG00000197223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040800.1_00100 PDV074040800.1_00200
PDE074040801.1	C1DP5:ENSG00000254965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040801.1_00100 PDV074040801.1_00200
PDE074040802.1	C1GALT1:ENSG00000106392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040802.1_00100 PDV074040802.1_00200
PDE074040803.1	C1GALT1C1:ENSG00000171155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040803.1_00100 PDV074040803.1_00200
PDE074040804.1	C1GALT1P1:ENSG00000257818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040804.1_00100 PDV074040804.1_00200
PDE074040805.1	C1orf105:ENSG00000180999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040805.1_00100 PDV074040805.1_00200
PDE074040806.1	C1orf109:ENSG00000116922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040806.1_00100 PDV074040806.1_00200
PDE074040807.1	C1orf112:ENSG00000000460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040807.1_00100 PDV074040807.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040808.1	C1orf115:ENSG00000162817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040808.1_00100 PDV074040808.1_00200
PDE074040809.1	C1orf116:ENSG00000182795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040809.1_00100 PDV074040809.1_00200
PDE074040810.1	C1orf122:ENSG00000197982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040810.1_00100 PDV074040810.1_00200
PDE074040811.1	C1orf123:ENSG00000162384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040811.1_00100 PDV074040811.1_00200
PDE074040812.1	C1orf127:ENSG00000175262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040812.1_00100 PDV074040812.1_00200
PDE074040813.1	C1orf131:ENSG00000143633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040813.1_00100 PDV074040813.1_00200
PDE074040814.1	C1orf147:ENSG00000162888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040814.1_00100 PDV074040814.1_00200
PDE074040815.1	C1orf159:ENSG00000131591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040815.1_00100 PDV074040815.1_00200
PDE074040816.1	C1orf162:ENSG00000143110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040816.1_00100 PDV074040816.1_00200
PDE074040817.1	C1orf167:ENSG00000215910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040817.1_00100 PDV074040817.1_00200
PDE074040818.1	C1orf174:ENSG00000198912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040818.1_00100 PDV074040818.1_00200
PDE074040819.1	C1orf189:ENSG00000163263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040819.1_00100 PDV074040819.1_00200
PDE074040820.1	C1orf198:ENSG00000119280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040820.1_00100 PDV074040820.1_00200
PDE074040821.1	C1orf21:ENSG00000116667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040821.1_00100 PDV074040821.1_00200
PDE074040822.1	C1orf216:ENSG00000142686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040822.1_00100 PDV074040822.1_00200
PDE074040823.1	C1orf220:ENSG00000213057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040823.1_00100 PDV074040823.1_00200
PDE074040824.1	C1orf35:ENSG00000143793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040824.1_00100 PDV074040824.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040825.1	C1orf43:ENSG00000143612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040825.1_00100 PDV074040825.1_00200
PDE074040826.1	C1orf50:ENSG00000164008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040826.1_00100 PDV074040826.1_00200
PDE074040827.1	C1orf52:ENSG00000162642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040827.1_00100 PDV074040827.1_00200
PDE074040828.1	C1orf54:ENSG00000118292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040828.1_00100 PDV074040828.1_00200
PDE074040829.1	C1orf56:ENSG00000143443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040829.1_00100 PDV074040829.1_00200
PDE074040830.1	C1orf61:ENSG00000125462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040830.1_00100 PDV074040830.1_00200
PDE074040831.1	C1orf74:ENSG00000162757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040831.1_00100 PDV074040831.1_00200
PDE074040832.1	C1QA:ENSG00000173372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040832.1_00100 PDV074040832.1_00200
PDE074040833.1	C1QB:ENSG00000173369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040833.1_00100 PDV074040833.1_00200
PDE074040834.1	C1QBP:ENSG00000108561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040834.1_00100 PDV074040834.1_00200
PDE074040835.1	C1QBPP2:ENSG00000213409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040835.1_00100 PDV074040835.1_00200
PDE074040836.1	C1QC:ENSG00000159189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040836.1_00100 PDV074040836.1_00200
PDE074040837.1	C1QTNF12:ENSG00000184163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040837.1_00100 PDV074040837.1_00200
PDE074040838.1	C1QTNF3:ENSG00000082196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040838.1_00100 PDV074040838.1_00200
PDE074040839.1	C1QTNF3-AMACR:ENSG00000273294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040839.1_00100 PDV074040839.1_00200
PDE074040840.1	C1QTNF4:ENSG00000172247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040840.1_00100 PDV074040840.1_00200
PDE074040841.1	C1QTNF6:ENSG00000133466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040841.1_00100 PDV074040841.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040842.1	C1R:ENSG00000159403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040842.1_00100 PDV074040842.1_00200
PDE074040843.1	C1RL:ENSG00000139178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040843.1_00100 PDV074040843.1_00200
PDE074040844.1	C1RL-AS1:ENSG00000205885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040844.1_00100 PDV074040844.1_00200
PDE074040845.1	C1S:ENSG00000182326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040845.1_00100 PDV074040845.1_00200
PDE074040846.1	C2:ENSG00000166278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040846.1_00100 PDV074040846.1_00200
PDE074040847.1	C20orf144:ENSG00000149609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040847.1_00100 PDV074040847.1_00200
PDE074040848.1	C20orf194:ENSG00000088854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040848.1_00100 PDV074040848.1_00200
PDE074040849.1	C20orf197:ENSG00000176659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040849.1_00100 PDV074040849.1_00200
PDE074040850.1	C20orf202:ENSG00000215595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040850.1_00100 PDV074040850.1_00200
PDE074040851.1	C20orf203:ENSG00000198547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040851.1_00100 PDV074040851.1_00200
PDE074040852.1	C20orf204:ENSG00000196421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040852.1_00100 PDV074040852.1_00200
PDE074040853.1	C20orf27:ENSG00000101220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040853.1_00100 PDV074040853.1_00200
PDE074040854.1	C20orf96:ENSG00000196476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040854.1_00100 PDV074040854.1_00200
PDE074040855.1	C21orf2:ENSG00000160226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040855.1_00100 PDV074040855.1_00200
PDE074040856.1	C21orf58:ENSG00000160298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040856.1_00100 PDV074040856.1_00200
PDE074040857.1	C21orf62-AS1:ENSG00000205930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040857.1_00100 PDV074040857.1_00200
PDE074040858.1	C21orf91:ENSG00000154642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040858.1_00100 PDV074040858.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040859.1	C21orf91-OT1:ENSG00000240770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040859.1_00100 PDV074040859.1_00200
PDE074040860.1	C22orf15:ENSG00000169314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040860.1_00100 PDV074040860.1_00200
PDE074040861.1	C22orf24:ENSG00000128254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040861.1_00100 PDV074040861.1_00200
PDE074040862.1	C22orf34:ENSG00000188511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040862.1_00100 PDV074040862.1_00200
PDE074040863.1	C22orf39:ENSG00000242259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040863.1_00100 PDV074040863.1_00200
PDE074040864.1	C22orf46:ENSG00000184208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040864.1_00100 PDV074040864.1_00200
PDE074040865.1	C2CD2:ENSG00000157617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040865.1_00100 PDV074040865.1_00200
PDE074040866.1	C2CD2L:ENSG00000172375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040866.1_00100 PDV074040866.1_00200
PDE074040867.1	C2CD3:ENSG00000168014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040867.1_00100 PDV074040867.1_00200
PDE074040868.1	C2CD4D:ENSG00000225556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040868.1_00100 PDV074040868.1_00200
PDE074040869.1	C2CD5:ENSG00000111731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040869.1_00100 PDV074040869.1_00200
PDE074040870.1	C2orf15:ENSG00000273045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040870.1_00100 PDV074040870.1_00200
PDE074040871.1	C2orf27A:ENSG00000197927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040871.1_00100 PDV074040871.1_00200
PDE074040872.1	C2orf27AP3:ENSG00000230804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040872.1_00100 PDV074040872.1_00200
PDE074040873.1	C2orf40:ENSG00000119147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040873.1_00100 PDV074040873.1_00200
PDE074040874.1	C2orf42:ENSG00000115998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040874.1_00100 PDV074040874.1_00200
PDE074040875.1	C2orf48:ENSG00000163009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040875.1_00100 PDV074040875.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040876.1	C2orf49:ENSG00000135974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040876.1_00100 PDV074040876.1_00200
PDE074040877.1	C2orf50:ENSG00000150873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040877.1_00100 PDV074040877.1_00200
PDE074040878.1	C2orf68:ENSG00000168887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040878.1_00100 PDV074040878.1_00200
PDE074040879.1	C2orf69:ENSG00000178074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040879.1_00100 PDV074040879.1_00200
PDE074040880.1	C2orf74:ENSG00000237651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040880.1_00100 PDV074040880.1_00200
PDE074040881.1	C2orf76:ENSG00000186132	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040881.1_00100 PDV074040881.1_00200
PDE074040882.1	C2orf81:ENSG00000284308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040882.1_00100 PDV074040882.1_00200
PDE074040883.1	C2orf88:ENSG00000187699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040883.1_00100 PDV074040883.1_00200
PDE074040884.1	C2orf92:ENSG00000228486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040884.1_00100 PDV074040884.1_00200
PDE074040885.1	C3:ENSG00000125730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040885.1_00100 PDV074040885.1_00200
PDE074040886.1	C3AR1:ENSG00000171860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040886.1_00100 PDV074040886.1_00200
PDE074040887.1	C3orf14:ENSG00000114405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040887.1_00100 PDV074040887.1_00200
PDE074040888.1	C3orf18:ENSG00000088543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040888.1_00100 PDV074040888.1_00200
PDE074040889.1	C3orf20:ENSG00000131379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040889.1_00100 PDV074040889.1_00200
PDE074040890.1	C3orf33:ENSG00000174928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040890.1_00100 PDV074040890.1_00200
PDE074040891.1	C3orf35:ENSG00000198590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040891.1_00100 PDV074040891.1_00200
PDE074040892.1	C3orf38:ENSG00000179021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040892.1_00100 PDV074040892.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040893.1	C3orf52:ENSG00000114529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040893.1_00100 PDV074040893.1_00200
PDE074040894.1	C3orf58:ENSG00000181744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040894.1_00100 PDV074040894.1_00200
PDE074040895.1	C3orf62:ENSG00000188315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040895.1_00100 PDV074040895.1_00200
PDE074040896.1	C4A:ENSG00000244731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040896.1_00100 PDV074040896.1_00200
PDE074040897.1	C4B:ENSG00000224389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040897.1_00100 PDV074040897.1_00200
PDE074040898.1	C4BPA:ENSG00000123838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040898.1_00100 PDV074040898.1_00200
PDE074040899.1	C4BPB:ENSG00000123843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040899.1_00100 PDV074040899.1_00200
PDE074040900.1	C4orf3:ENSG00000164096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040900.1_00100 PDV074040900.1_00200
PDE074040901.1	C4orf33:ENSG00000151470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040901.1_00100 PDV074040901.1_00200
PDE074040902.1	C4orf45:ENSG00000164123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040902.1_00100 PDV074040902.1_00200
PDE074040903.1	C4orf46:ENSG00000205208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040903.1_00100 PDV074040903.1_00200
PDE074040904.1	C4orf48:ENSG00000243449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040904.1_00100 PDV074040904.1_00200
PDE074040905.1	C4orf50:ENSG00000181215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040905.1_00100 PDV074040905.1_00200
PDE074040906.1	C5:ENSG00000106804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040906.1_00100 PDV074040906.1_00200
PDE074040907.1	C5AR1:ENSG00000197405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040907.1_00100 PDV074040907.1_00200
PDE074040908.1	C5AR2:ENSG00000134830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040908.1_00100 PDV074040908.1_00200
PDE074040909.1	C5orf15:ENSG00000113583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040909.1_00100 PDV074040909.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040910.1	C5orf17:ENSG00000248874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040910.1_00100 PDV074040910.1_00200
PDE074040911.1	C5orf22:ENSG00000082213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040911.1_00100 PDV074040911.1_00200
PDE074040912.1	C5orf24:ENSG00000181904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040912.1_00100 PDV074040912.1_00200
PDE074040913.1	C5orf30:ENSG00000181751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040913.1_00100 PDV074040913.1_00200
PDE074040914.1	C5orf34:ENSG00000172244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040914.1_00100 PDV074040914.1_00200
PDE074040915.1	C5orf51:ENSG00000205765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040915.1_00100 PDV074040915.1_00200
PDE074040916.1	C5orf56:ENSG00000197536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040916.1_00100 PDV074040916.1_00200
PDE074040917.1	C5orf58:ENSG00000234511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040917.1_00100 PDV074040917.1_00200
PDE074040918.1	C5orf63:ENSG00000164241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040918.1_00100 PDV074040918.1_00200
PDE074040919.1	C5orf66:ENSG00000224186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040919.1_00100 PDV074040919.1_00200
PDE074040920.1	C6orf106:ENSG00000196821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040920.1_00100 PDV074040920.1_00200
PDE074040921.1	C6orf120:ENSG00000185127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040921.1_00100 PDV074040921.1_00200
PDE074040922.1	C6orf136:ENSG00000204564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040922.1_00100 PDV074040922.1_00200
PDE074040923.1	C6orf163:ENSG00000203872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040923.1_00100 PDV074040923.1_00200
PDE074040924.1	C6orf203:ENSG00000130349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040924.1_00100 PDV074040924.1_00200
PDE074040925.1	C6orf226:ENSG00000221821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040925.1_00100 PDV074040925.1_00200
PDE074040926.1	C6orf47:ENSG00000204439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040926.1_00100 PDV074040926.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040927.1	C6orf47-AS1:ENSG00000227198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040927.1_00100 PDV074040927.1_00200
PDE074040928.1	C6orf48:ENSG00000204387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040928.1_00100 PDV074040928.1_00200
PDE074040929.1	C6orf52:ENSG00000137434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040929.1_00100 PDV074040929.1_00200
PDE074040930.1	C6orf62:ENSG00000112308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040930.1_00100 PDV074040930.1_00200
PDE074040931.1	C6orf89:ENSG00000198663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040931.1_00100 PDV074040931.1_00200
PDE074040932.1	C6orf99:ENSG00000203711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040932.1_00100 PDV074040932.1_00200
PDE074040933.1	C7orf25:ENSG00000136197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040933.1_00100 PDV074040933.1_00200
PDE074040934.1	C7orf26:ENSG00000146576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040934.1_00100 PDV074040934.1_00200
PDE074040935.1	C7orf31:ENSG00000153790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040935.1_00100 PDV074040935.1_00200
PDE074040936.1	C7orf43:ENSG00000146826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040936.1_00100 PDV074040936.1_00200
PDE074040937.1	C7orf50:ENSG00000146540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040937.1_00100 PDV074040937.1_00200
PDE074040938.1	C7orf55-LUC7L2:ENSG00000269955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040938.1_00100 PDV074040938.1_00200
PDE074040939.1	C7orf61:ENSG00000185955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040939.1_00100 PDV074040939.1_00200
PDE074040940.1	C8G:ENSG00000176919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040940.1_00100 PDV074040940.1_00200
PDE074040941.1	C8orf31:ENSG00000177335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040941.1_00100 PDV074040941.1_00200
PDE074040942.1	C8orf33:ENSG00000182307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040942.1_00100 PDV074040942.1_00200
PDE074040943.1	C8orf37:ENSG00000156172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040943.1_00100 PDV074040943.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040944.1	C8orf37-AS1:ENSG00000253773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040944.1_00100 PDV074040944.1_00200
PDE074040945.1	C8orf44:ENSG00000213865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040945.1_00100 PDV074040945.1_00200
PDE074040946.1	C8orf58:ENSG00000241852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040946.1_00100 PDV074040946.1_00200
PDE074040947.1	C8orf59:ENSG00000176731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040947.1_00100 PDV074040947.1_00200
PDE074040948.1	C8orf76:ENSG00000189376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040948.1_00100 PDV074040948.1_00200
PDE074040949.1	C8orf82:ENSG00000213563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040949.1_00100 PDV074040949.1_00200
PDE074040950.1	C8orf88:ENSG00000253250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040950.1_00100 PDV074040950.1_00200
PDE074040951.1	C9orf106:ENSG00000179082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040951.1_00100 PDV074040951.1_00200
PDE074040952.1	C9orf116:ENSG00000160345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040952.1_00100 PDV074040952.1_00200
PDE074040953.1	C9orf129:ENSG00000204352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040953.1_00100 PDV074040953.1_00200
PDE074040954.1	C9orf131:ENSG00000174038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040954.1_00100 PDV074040954.1_00200
PDE074040955.1	C9orf139:ENSG00000180539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040955.1_00100 PDV074040955.1_00200
PDE074040956.1	C9orf147:ENSG00000230185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040956.1_00100 PDV074040956.1_00200
PDE074040957.1	C9orf153:ENSG00000187753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040957.1_00100 PDV074040957.1_00200
PDE074040958.1	C9orf16:ENSG00000171159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040958.1_00100 PDV074040958.1_00200
PDE074040959.1	C9orf163:ENSG00000196366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040959.1_00100 PDV074040959.1_00200
PDE074040960.1	C9orf24:ENSG00000164972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040960.1_00100 PDV074040960.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040961.1	C9orf3:ENSG00000148120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040961.1_00100 PDV074040961.1_00200
PDE074040962.1	C9orf40:ENSG00000135045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040962.1_00100 PDV074040962.1_00200
PDE074040963.1	C9orf41-AS1:ENSG00000203321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040963.1_00100 PDV074040963.1_00200
PDE074040964.1	C9orf43:ENSG00000157653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040964.1_00100 PDV074040964.1_00200
PDE074040965.1	C9orf47:ENSG00000186354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040965.1_00100 PDV074040965.1_00200
PDE074040966.1	C9orf64:ENSG00000165118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040966.1_00100 PDV074040966.1_00200
PDE074040967.1	C9orf66:ENSG00000183784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040967.1_00100 PDV074040967.1_00200
PDE074040968.1	C9orf72:ENSG00000147894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040968.1_00100 PDV074040968.1_00200
PDE074040969.1	C9orf78:ENSG00000136819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040969.1_00100 PDV074040969.1_00200
PDE074040970.1	C9orf85:ENSG00000155621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040970.1_00100 PDV074040970.1_00200
PDE074040971.1	CA1:ENSG00000133742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040971.1_00100 PDV074040971.1_00200
PDE074040972.1	CA11:ENSG00000063180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040972.1_00100 PDV074040972.1_00200
PDE074040973.1	CA13:ENSG00000185015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040973.1_00100 PDV074040973.1_00200
PDE074040974.1	CA15P1:ENSG00000241527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040974.1_00100 PDV074040974.1_00200
PDE074040975.1	CA2:ENSG00000104267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040975.1_00100 PDV074040975.1_00200
PDE074040976.1	CA3:ENSG00000164879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040976.1_00100 PDV074040976.1_00200
PDE074040977.1	CA3-AS1:ENSG00000253549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040977.1_00100 PDV074040977.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040978.1	CA4:ENSG00000167434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040978.1_00100 PDV074040978.1_00200
PDE074040979.1	CA5B:ENSG00000169239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040979.1_00100 PDV074040979.1_00200
PDE074040980.1	CA5BP1:ENSG00000186312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040980.1_00100 PDV074040980.1_00200
PDE074040981.1	CA6:ENSG00000131686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040981.1_00100 PDV074040981.1_00200
PDE074040982.1	CA8:ENSG00000178538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040982.1_00100 PDV074040982.1_00200
PDE074040983.1	CAAP1:ENSG00000120159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040983.1_00100 PDV074040983.1_00200
PDE074040984.1	CAB39:ENSG00000135932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040984.1_00100 PDV074040984.1_00200
PDE074040985.1	CAB39L:ENSG00000102547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040985.1_00100 PDV074040985.1_00200
PDE074040986.1	CABIN1:ENSG00000099991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040986.1_00100 PDV074040986.1_00200
PDE074040987.1	CABLES1:ENSG00000134508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040987.1_00100 PDV074040987.1_00200
PDE074040988.1	CABLES2:ENSG00000149679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040988.1_00100 PDV074040988.1_00200
PDE074040989.1	CABP4:ENSG00000175544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040989.1_00100 PDV074040989.1_00200
PDE074040990.1	CABP5:ENSG00000105507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040990.1_00100 PDV074040990.1_00200
PDE074040991.1	CABP7:ENSG00000100314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040991.1_00100 PDV074040991.1_00200
PDE074040992.1	CABYR:ENSG00000154040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040992.1_00100 PDV074040992.1_00200
PDE074040993.1	CACFD1:ENSG00000160325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040993.1_00100 PDV074040993.1_00200
PDE074040994.1	CACHD1:ENSG00000158966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040994.1_00100 PDV074040994.1_00200

ID	Term	Description	Type	Variable IDs
PDE074040995.1	CACNA1C-AS1:ENSG00000246627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040995.1_00100 PDV074040995.1_00200
PDE074040996.1	CACNA1C-AS2:ENSG00000256271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040996.1_00100 PDV074040996.1_00200
PDE074040997.1	CACNA1E:ENSG00000198216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040997.1_00100 PDV074040997.1_00200
PDE074040998.1	CACNA1F:ENSG00000102001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040998.1_00100 PDV074040998.1_00200
PDE074040999.1	CACNA1H:ENSG00000196557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074040999.1_00100 PDV074040999.1_00200
PDE074041000.1	CACNA1I:ENSG00000100346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041000.1_00100 PDV074041000.1_00200
PDE074041001.1	CACNA2D2:ENSG00000007402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041001.1_00100 PDV074041001.1_00200
PDE074041002.1	CACNA2D3:ENSG00000157445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041002.1_00100 PDV074041002.1_00200
PDE074041003.1	CACNA2D4:ENSG00000151062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041003.1_00100 PDV074041003.1_00200
PDE074041004.1	CACNB1:ENSG00000067191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041004.1_00100 PDV074041004.1_00200
PDE074041005.1	CACNB3:ENSG00000167535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041005.1_00100 PDV074041005.1_00200
PDE074041006.1	CACNB4:ENSG00000182389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041006.1_00100 PDV074041006.1_00200
PDE074041007.1	CACNG6:ENSG00000130433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041007.1_00100 PDV074041007.1_00200
PDE074041008.1	CACTIN:ENSG00000105298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041008.1_00100 PDV074041008.1_00200
PDE074041009.1	CACTIN-AS1:ENSG00000226800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041009.1_00100 PDV074041009.1_00200
PDE074041010.1	CACUL1:ENSG00000151893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041010.1_00100 PDV074041010.1_00200
PDE074041011.1	CACYBP:ENSG00000116161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041011.1_00100 PDV074041011.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041012.1	CAD:ENSG00000084774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041012.1_00100 PDV074041012.1_00200
PDE074041013.1	CADM1:ENSG00000182985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041013.1_00100 PDV074041013.1_00200
PDE074041014.1	CADM4:ENSG00000105767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041014.1_00100 PDV074041014.1_00200
PDE074041015.1	CAHM:ENSG00000270419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041015.1_00100 PDV074041015.1_00200
PDE074041016.1	CALCB:ENSG00000175868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041016.1_00100 PDV074041016.1_00200
PDE074041017.1	CALCOCO1:ENSG00000012822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041017.1_00100 PDV074041017.1_00200
PDE074041018.1	CALCOCO2:ENSG00000136436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041018.1_00100 PDV074041018.1_00200
PDE074041019.1	CALCRL:ENSG00000064989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041019.1_00100 PDV074041019.1_00200
PDE074041020.1	CALD1:ENSG00000122786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041020.1_00100 PDV074041020.1_00200
PDE074041021.1	CALHM2:ENSG00000138172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041021.1_00100 PDV074041021.1_00200
PDE074041022.1	CALHM5:ENSG00000178033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041022.1_00100 PDV074041022.1_00200
PDE074041023.1	CALHM6:ENSG00000188820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041023.1_00100 PDV074041023.1_00200
PDE074041024.1	CALM1:ENSG00000198668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041024.1_00100 PDV074041024.1_00200
PDE074041025.1	CALM2:ENSG00000143933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041025.1_00100 PDV074041025.1_00200
PDE074041026.1	CALM2P2:ENSG00000229097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041026.1_00100 PDV074041026.1_00200
PDE074041027.1	CALM3:ENSG00000160014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041027.1_00100 PDV074041027.1_00200
PDE074041028.1	CALML4:ENSG00000129007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041028.1_00100 PDV074041028.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041029.1	CALML6:ENSG00000169885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041029.1_00100 PDV074041029.1_00200
PDE074041030.1	CALR:ENSG00000179218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041030.1_00100 PDV074041030.1_00200
PDE074041031.1	CALU:ENSG00000128595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041031.1_00100 PDV074041031.1_00200
PDE074041032.1	CALY:ENSG00000130643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041032.1_00100 PDV074041032.1_00200
PDE074041033.1	CAMK1:ENSG00000134072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041033.1_00100 PDV074041033.1_00200
PDE074041034.1	CAMK1D:ENSG00000183049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041034.1_00100 PDV074041034.1_00200
PDE074041035.1	CAMK2D:ENSG00000145349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041035.1_00100 PDV074041035.1_00200
PDE074041036.1	CAMK2G:ENSG00000148660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041036.1_00100 PDV074041036.1_00200
PDE074041037.1	CAMK2N1:ENSG00000162545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041037.1_00100 PDV074041037.1_00200
PDE074041038.1	CAMK4:ENSG00000152495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041038.1_00100 PDV074041038.1_00200
PDE074041039.1	CAMKK1:ENSG00000004660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041039.1_00100 PDV074041039.1_00200
PDE074041040.1	CAMKK2:ENSG00000110931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041040.1_00100 PDV074041040.1_00200
PDE074041041.1	CAMKMT:ENSG00000143919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041041.1_00100 PDV074041041.1_00200
PDE074041042.1	CAMLG:ENSG00000164615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041042.1_00100 PDV074041042.1_00200
PDE074041043.1	CAMP:ENSG00000164047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041043.1_00100 PDV074041043.1_00200
PDE074041044.1	CAMSAP1:ENSG00000130559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041044.1_00100 PDV074041044.1_00200
PDE074041045.1	CAMSAP2:ENSG00000118200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041045.1_00100 PDV074041045.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041046.1	CAMSAP3:ENSG00000076826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041046.1_00100 PDV074041046.1_00200
PDE074041047.1	CAMTA1:ENSG00000171735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041047.1_00100 PDV074041047.1_00200
PDE074041048.1	CAMTA1-DT:ENSG00000237436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041048.1_00100 PDV074041048.1_00200
PDE074041049.1	CAMTA2:ENSG00000108509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041049.1_00100 PDV074041049.1_00200
PDE074041050.1	CAND1:ENSG00000111530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041050.1_00100 PDV074041050.1_00200
PDE074041051.1	CAND2:ENSG00000144712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041051.1_00100 PDV074041051.1_00200
PDE074041052.1	CANT1:ENSG00000171302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041052.1_00100 PDV074041052.1_00200
PDE074041053.1	CANX:ENSG00000127022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041053.1_00100 PDV074041053.1_00200
PDE074041054.1	CAP1:ENSG00000131236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041054.1_00100 PDV074041054.1_00200
PDE074041055.1	CAP2P1:ENSG00000259151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041055.1_00100 PDV074041055.1_00200
PDE074041056.1	CAPG:ENSG00000042493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041056.1_00100 PDV074041056.1_00200
PDE074041057.1	CAPN1:ENSG00000014216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041057.1_00100 PDV074041057.1_00200
PDE074041058.1	CAPN10:ENSG00000142330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041058.1_00100 PDV074041058.1_00200
PDE074041059.1	CAPN10-DT:ENSG00000260942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041059.1_00100 PDV074041059.1_00200
PDE074041060.1	CAPN11:ENSG00000137225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041060.1_00100 PDV074041060.1_00200
PDE074041061.1	CAPN12:ENSG00000182472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041061.1_00100 PDV074041061.1_00200
PDE074041062.1	CAPN14:ENSG00000214711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041062.1_00100 PDV074041062.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041063.1	CAPN15:ENSG00000103326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041063.1_00100 PDV074041063.1_00200
PDE074041064.1	CAPN2:ENSG00000162909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041064.1_00100 PDV074041064.1_00200
PDE074041065.1	CAPN3:ENSG00000092529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041065.1_00100 PDV074041065.1_00200
PDE074041066.1	CAPN5:ENSG00000149260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041066.1_00100 PDV074041066.1_00200
PDE074041067.1	CAPN7:ENSG00000131375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041067.1_00100 PDV074041067.1_00200
PDE074041068.1	CAPNS1:ENSG00000126247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041068.1_00100 PDV074041068.1_00200
PDE074041069.1	CAPNS2:ENSG00000256812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041069.1_00100 PDV074041069.1_00200
PDE074041070.1	CAPRIN1:ENSG00000135387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041070.1_00100 PDV074041070.1_00200
PDE074041071.1	CAPRIN2:ENSG00000110888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041071.1_00100 PDV074041071.1_00200
PDE074041072.1	CAPS:ENSG00000105519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041072.1_00100 PDV074041072.1_00200
PDE074041073.1	CAPS2:ENSG00000180881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041073.1_00100 PDV074041073.1_00200
PDE074041074.1	CAPZA1:ENSG00000116489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041074.1_00100 PDV074041074.1_00200
PDE074041075.1	CAPZA2:ENSG00000198898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041075.1_00100 PDV074041075.1_00200
PDE074041076.1	CAPZB:ENSG00000077549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041076.1_00100 PDV074041076.1_00200
PDE074041077.1	CARD11:ENSG00000198286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041077.1_00100 PDV074041077.1_00200
PDE074041078.1	CARD16:ENSG00000204397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041078.1_00100 PDV074041078.1_00200
PDE074041079.1	CARD17:ENSG00000255221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041079.1_00100 PDV074041079.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041080.1	CARD19:ENSG00000165233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041080.1_00100 PDV074041080.1_00200
PDE074041081.1	CARD6:ENSG00000132357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041081.1_00100 PDV074041081.1_00200
PDE074041082.1	CARD8:ENSG00000105483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041082.1_00100 PDV074041082.1_00200
PDE074041083.1	CARD8-AS1:ENSG00000268001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041083.1_00100 PDV074041083.1_00200
PDE074041084.1	CARD9:ENSG00000187796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041084.1_00100 PDV074041084.1_00200
PDE074041085.1	CARF:ENSG00000138380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041085.1_00100 PDV074041085.1_00200
PDE074041086.1	CARHSP1:ENSG00000153048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041086.1_00100 PDV074041086.1_00200
PDE074041087.1	CARM1:ENSG00000142453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041087.1_00100 PDV074041087.1_00200
PDE074041088.1	CARMIL1:ENSG00000079691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041088.1_00100 PDV074041088.1_00200
PDE074041089.1	CARMIL2:ENSG00000159753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041089.1_00100 PDV074041089.1_00200
PDE074041090.1	CARMIL3:ENSG00000186648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041090.1_00100 PDV074041090.1_00200
PDE074041091.1	CARNMT1:ENSG00000156017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041091.1_00100 PDV074041091.1_00200
PDE074041092.1	CARNS1:ENSG00000172508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041092.1_00100 PDV074041092.1_00200
PDE074041093.1	CARS:ENSG00000110619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041093.1_00100 PDV074041093.1_00200
PDE074041094.1	CARS2:ENSG00000134905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041094.1_00100 PDV074041094.1_00200
PDE074041095.1	CASC1:ENSG00000118307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041095.1_00100 PDV074041095.1_00200
PDE074041096.1	CASC2:ENSG00000177640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041096.1_00100 PDV074041096.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041097.1	CASC3:ENSG00000108349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041097.1_00100 PDV074041097.1_00200
PDE074041098.1	CASC4:ENSG00000166734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041098.1_00100 PDV074041098.1_00200
PDE074041099.1	CASC4P1:ENSG00000238132	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041099.1_00100 PDV074041099.1_00200
PDE074041100.1	CASC8:ENSG00000246228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041100.1_00100 PDV074041100.1_00200
PDE074041101.1	CASD1:ENSG00000127995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041101.1_00100 PDV074041101.1_00200
PDE074041102.1	CASK:ENSG00000147044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041102.1_00100 PDV074041102.1_00200
PDE074041103.1	CASKIN1:ENSG00000167971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041103.1_00100 PDV074041103.1_00200
PDE074041104.1	CASKIN2:ENSG00000177303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041104.1_00100 PDV074041104.1_00200
PDE074041105.1	CASP1:ENSG00000137752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041105.1_00100 PDV074041105.1_00200
PDE074041106.1	CASP10:ENSG00000003400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041106.1_00100 PDV074041106.1_00200
PDE074041107.1	CASP1P2:ENSG00000254750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041107.1_00100 PDV074041107.1_00200
PDE074041108.1	CASP2:ENSG00000106144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041108.1_00100 PDV074041108.1_00200
PDE074041109.1	CASP3:ENSG00000164305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041109.1_00100 PDV074041109.1_00200
PDE074041110.1	CASP4:ENSG00000196954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041110.1_00100 PDV074041110.1_00200
PDE074041111.1	CASP5:ENSG00000137757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041111.1_00100 PDV074041111.1_00200
PDE074041112.1	CASP6:ENSG00000138794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041112.1_00100 PDV074041112.1_00200
PDE074041113.1	CASP7:ENSG00000165806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041113.1_00100 PDV074041113.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041114.1	CASP8:ENSG00000064012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041114.1_00100 PDV074041114.1_00200
PDE074041115.1	CASP8AP2:ENSG00000118412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041115.1_00100 PDV074041115.1_00200
PDE074041116.1	CASP9:ENSG00000132906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041116.1_00100 PDV074041116.1_00200
PDE074041117.1	CASQ1:ENSG00000143318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041117.1_00100 PDV074041117.1_00200
PDE074041118.1	CASS4:ENSG00000087589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041118.1_00100 PDV074041118.1_00200
PDE074041119.1	CAST:ENSG00000153113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041119.1_00100 PDV074041119.1_00200
PDE074041120.1	CASTOR1:ENSG00000239282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041120.1_00100 PDV074041120.1_00200
PDE074041121.1	CASTOR2:ENSG00000274070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041121.1_00100 PDV074041121.1_00200
PDE074041122.1	CASTOR3:ENSG00000239521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041122.1_00100 PDV074041122.1_00200
PDE074041123.1	CASZ1:ENSG00000130940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041123.1_00100 PDV074041123.1_00200
PDE074041124.1	CAT:ENSG00000121691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041124.1_00100 PDV074041124.1_00200
PDE074041125.1	CATIP:ENSG00000158428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041125.1_00100 PDV074041125.1_00200
PDE074041126.1	CATIP-AS1:ENSG00000225062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041126.1_00100 PDV074041126.1_00200
PDE074041127.1	CATSPER1:ENSG00000175294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041127.1_00100 PDV074041127.1_00200
PDE074041128.1	CATSPER2:ENSG00000166762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041128.1_00100 PDV074041128.1_00200
PDE074041129.1	CATSPER2P1:ENSG00000205771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041129.1_00100 PDV074041129.1_00200
PDE074041130.1	CATSPER3:ENSG00000152705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041130.1_00100 PDV074041130.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041131.1	CATSPERB:ENSG00000133962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041131.1_00100 PDV074041131.1_00200
PDE074041132.1	CATSPERE:ENSG00000179397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041132.1_00100 PDV074041132.1_00200
PDE074041133.1	CATSPERG:ENSG00000099338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041133.1_00100 PDV074041133.1_00200
PDE074041134.1	CAV1:ENSG00000105974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041134.1_00100 PDV074041134.1_00200
PDE074041135.1	CAV2:ENSG00000105971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041135.1_00100 PDV074041135.1_00200
PDE074041136.1	CAVIN1:ENSG00000177469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041136.1_00100 PDV074041136.1_00200
PDE074041137.1	CAVIN2:ENSG00000168497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041137.1_00100 PDV074041137.1_00200
PDE074041138.1	CAVIN3:ENSG00000170955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041138.1_00100 PDV074041138.1_00200
PDE074041139.1	CAVIN4:ENSG00000170681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041139.1_00100 PDV074041139.1_00200
PDE074041140.1	CBFA2T2:ENSG00000078699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041140.1_00100 PDV074041140.1_00200
PDE074041141.1	CBFA2T3:ENSG00000129993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041141.1_00100 PDV074041141.1_00200
PDE074041142.1	CBFB:ENSG00000067955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041142.1_00100 PDV074041142.1_00200
PDE074041143.1	CBL:ENSG00000110395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041143.1_00100 PDV074041143.1_00200
PDE074041144.1	CBLB:ENSG00000114423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041144.1_00100 PDV074041144.1_00200
PDE074041145.1	CBLL1:ENSG00000105879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041145.1_00100 PDV074041145.1_00200
PDE074041146.1	CBLN3:ENSG00000139899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041146.1_00100 PDV074041146.1_00200
PDE074041147.1	CBR1:ENSG00000159228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041147.1_00100 PDV074041147.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041148.1	CBR3:ENSG00000159231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041148.1_00100 PDV074041148.1_00200
PDE074041149.1	CBR3-AS1:ENSG00000236830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041149.1_00100 PDV074041149.1_00200
PDE074041150.1	CBR4:ENSG00000145439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041150.1_00100 PDV074041150.1_00200
PDE074041151.1	CBS:ENSG00000160200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041151.1_00100 PDV074041151.1_00200
PDE074041152.1	CBWD1:ENSG00000172785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041152.1_00100 PDV074041152.1_00200
PDE074041153.1	CBWD2:ENSG00000136682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041153.1_00100 PDV074041153.1_00200
PDE074041154.1	CBWD3:ENSG00000196873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041154.1_00100 PDV074041154.1_00200
PDE074041155.1	CBWD4P:ENSG00000204778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041155.1_00100 PDV074041155.1_00200
PDE074041156.1	CBWD5:ENSG00000147996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041156.1_00100 PDV074041156.1_00200
PDE074041157.1	CBWD6:ENSG00000215126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041157.1_00100 PDV074041157.1_00200
PDE074041158.1	CBX1:ENSG00000108468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041158.1_00100 PDV074041158.1_00200
PDE074041159.1	CBX2:ENSG00000173894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041159.1_00100 PDV074041159.1_00200
PDE074041160.1	CBX3:ENSG00000122565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041160.1_00100 PDV074041160.1_00200
PDE074041161.1	CBX3P4:ENSG00000256030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041161.1_00100 PDV074041161.1_00200
PDE074041162.1	CBX3P9:ENSG00000217241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041162.1_00100 PDV074041162.1_00200
PDE074041163.1	CBX4:ENSG00000141582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041163.1_00100 PDV074041163.1_00200
PDE074041164.1	CBX5:ENSG00000094916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041164.1_00100 PDV074041164.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041165.1	CBX5P1:ENSG00000241535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041165.1_00100 PDV074041165.1_00200
PDE074041166.1	CBX6:ENSG00000183741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041166.1_00100 PDV074041166.1_00200
PDE074041167.1	CBX7:ENSG00000100307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041167.1_00100 PDV074041167.1_00200
PDE074041168.1	CBX8:ENSG00000141570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041168.1_00100 PDV074041168.1_00200
PDE074041169.1	CBY1:ENSG00000100211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041169.1_00100 PDV074041169.1_00200
PDE074041170.1	CBY3:ENSG00000204659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041170.1_00100 PDV074041170.1_00200
PDE074041171.1	CC2D1A:ENSG00000132024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041171.1_00100 PDV074041171.1_00200
PDE074041172.1	CC2D1B:ENSG00000154222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041172.1_00100 PDV074041172.1_00200
PDE074041173.1	CC2D2A:ENSG00000048342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041173.1_00100 PDV074041173.1_00200
PDE074041174.1	CC2D2B:ENSG00000188649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041174.1_00100 PDV074041174.1_00200
PDE074041175.1	CCAR1:ENSG00000060339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041175.1_00100 PDV074041175.1_00200
PDE074041176.1	CCAR2:ENSG00000158941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041176.1_00100 PDV074041176.1_00200
PDE074041177.1	CCAT2:ENSG00000280997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041177.1_00100 PDV074041177.1_00200
PDE074041178.1	CCDC102A:ENSG00000135736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041178.1_00100 PDV074041178.1_00200
PDE074041179.1	CCDC102B:ENSG00000150636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041179.1_00100 PDV074041179.1_00200
PDE074041180.1	CCDC103:ENSG00000167131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041180.1_00100 PDV074041180.1_00200
PDE074041181.1	CCDC106:ENSG00000173581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041181.1_00100 PDV074041181.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041182.1	CCDC107:ENSG00000159884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041182.1_00100 PDV074041182.1_00200
PDE074041183.1	CCDC112:ENSG00000164221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041183.1_00100 PDV074041183.1_00200
PDE074041184.1	CCDC114:ENSG00000105479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041184.1_00100 PDV074041184.1_00200
PDE074041185.1	CCDC115:ENSG00000136710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041185.1_00100 PDV074041185.1_00200
PDE074041186.1	CCDC116:ENSG00000161180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041186.1_00100 PDV074041186.1_00200
PDE074041187.1	CCDC117:ENSG00000159873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041187.1_00100 PDV074041187.1_00200
PDE074041188.1	CCDC12:ENSG00000160799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041188.1_00100 PDV074041188.1_00200
PDE074041189.1	CCDC120:ENSG00000147144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041189.1_00100 PDV074041189.1_00200
PDE074041190.1	CCDC121:ENSG00000176714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041190.1_00100 PDV074041190.1_00200
PDE074041191.1	CCDC122:ENSG00000151773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041191.1_00100 PDV074041191.1_00200
PDE074041192.1	CCDC124:ENSG00000007080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041192.1_00100 PDV074041192.1_00200
PDE074041193.1	CCDC125:ENSG00000183323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041193.1_00100 PDV074041193.1_00200
PDE074041194.1	CCDC126:ENSG00000169193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041194.1_00100 PDV074041194.1_00200
PDE074041195.1	CCDC127:ENSG00000164366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041195.1_00100 PDV074041195.1_00200
PDE074041196.1	CCDC13:ENSG00000244607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041196.1_00100 PDV074041196.1_00200
PDE074041197.1	CCDC130:ENSG00000104957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041197.1_00100 PDV074041197.1_00200
PDE074041198.1	CCDC134:ENSG00000100147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041198.1_00100 PDV074041198.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041199.1	CCDC136:ENSG00000128596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041199.1_00100 PDV074041199.1_00200
PDE074041200.1	CCDC137:ENSG00000185298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041200.1_00100 PDV074041200.1_00200
PDE074041201.1	CCDC138:ENSG00000163006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041201.1_00100 PDV074041201.1_00200
PDE074041202.1	CCDC14:ENSG00000175455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041202.1_00100 PDV074041202.1_00200
PDE074041203.1	CCDC141:ENSG00000163492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041203.1_00100 PDV074041203.1_00200
PDE074041204.1	CCDC142:ENSG00000135637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041204.1_00100 PDV074041204.1_00200
PDE074041205.1	CCDC144A:ENSG00000170160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041205.1_00100 PDV074041205.1_00200
PDE074041206.1	CCDC144B:ENSG00000154874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041206.1_00100 PDV074041206.1_00200
PDE074041207.1	CCDC144CP:ENSG00000154898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041207.1_00100 PDV074041207.1_00200
PDE074041208.1	CCDC146:ENSG00000135205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041208.1_00100 PDV074041208.1_00200
PDE074041209.1	CCDC149:ENSG00000181982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041209.1_00100 PDV074041209.1_00200
PDE074041210.1	CCDC15:ENSG00000149548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041210.1_00100 PDV074041210.1_00200
PDE074041211.1	CCDC150:ENSG00000144395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041211.1_00100 PDV074041211.1_00200
PDE074041212.1	CCDC150P1:ENSG00000256304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041212.1_00100 PDV074041212.1_00200
PDE074041213.1	CCDC151:ENSG00000198003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041213.1_00100 PDV074041213.1_00200
PDE074041214.1	CCDC152:ENSG00000198865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041214.1_00100 PDV074041214.1_00200
PDE074041215.1	CCDC153:ENSG00000248712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041215.1_00100 PDV074041215.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041216.1	CCDC154:ENSG00000197599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041216.1_00100 PDV074041216.1_00200
PDE074041217.1	CCDC157:ENSG00000187860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041217.1_00100 PDV074041217.1_00200
PDE074041218.1	CCDC159:ENSG00000183401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041218.1_00100 PDV074041218.1_00200
PDE074041219.1	CCDC163:ENSG00000280670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041219.1_00100 PDV074041219.1_00200
PDE074041220.1	CCDC167:ENSG00000198937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041220.1_00100 PDV074041220.1_00200
PDE074041221.1	CCDC17:ENSG00000159588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041221.1_00100 PDV074041221.1_00200
PDE074041222.1	CCDC170:ENSG00000120262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041222.1_00100 PDV074041222.1_00200
PDE074041223.1	CCDC171:ENSG00000164989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041223.1_00100 PDV074041223.1_00200
PDE074041224.1	CCDC174:ENSG00000154781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041224.1_00100 PDV074041224.1_00200
PDE074041225.1	CCDC175:ENSG00000151838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041225.1_00100 PDV074041225.1_00200
PDE074041226.1	CCDC18:ENSG00000122483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041226.1_00100 PDV074041226.1_00200
PDE074041227.1	CCDC180:ENSG00000197816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041227.1_00100 PDV074041227.1_00200
PDE074041228.1	CCDC183:ENSG00000213213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041228.1_00100 PDV074041228.1_00200
PDE074041229.1	CCDC183-AS1:ENSG00000228544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041229.1_00100 PDV074041229.1_00200
PDE074041230.1	CCDC184:ENSG00000177875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041230.1_00100 PDV074041230.1_00200
PDE074041231.1	CCDC186:ENSG00000165813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041231.1_00100 PDV074041231.1_00200
PDE074041232.1	CCDC188:ENSG00000234409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041232.1_00100 PDV074041232.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041233.1	CCDC189:ENSG00000196118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041233.1_00100 PDV074041233.1_00200
PDE074041234.1	CCDC18-AS1:ENSG00000223745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041234.1_00100 PDV074041234.1_00200
PDE074041235.1	CCDC191:ENSG00000163617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041235.1_00100 PDV074041235.1_00200
PDE074041236.1	CCDC194:ENSG00000269720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041236.1_00100 PDV074041236.1_00200
PDE074041237.1	CCDC22:ENSG00000101997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041237.1_00100 PDV074041237.1_00200
PDE074041238.1	CCDC24:ENSG00000159214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041238.1_00100 PDV074041238.1_00200
PDE074041239.1	CCDC25:ENSG00000147419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041239.1_00100 PDV074041239.1_00200
PDE074041240.1	CCDC28A:ENSG00000024862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041240.1_00100 PDV074041240.1_00200
PDE074041241.1	CCDC28B:ENSG00000160050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041241.1_00100 PDV074041241.1_00200
PDE074041242.1	CCDC3:ENSG00000151468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041242.1_00100 PDV074041242.1_00200
PDE074041243.1	CCDC30:ENSG00000186409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041243.1_00100 PDV074041243.1_00200
PDE074041244.1	CCDC32:ENSG00000128891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041244.1_00100 PDV074041244.1_00200
PDE074041245.1	CCDC34:ENSG00000109881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041245.1_00100 PDV074041245.1_00200
PDE074041246.1	CCDC43:ENSG00000180329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041246.1_00100 PDV074041246.1_00200
PDE074041247.1	CCDC47:ENSG00000108588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041247.1_00100 PDV074041247.1_00200
PDE074041248.1	CCDC50:ENSG00000152492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041248.1_00100 PDV074041248.1_00200
PDE074041249.1	CCDC51:ENSG00000164051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041249.1_00100 PDV074041249.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041250.1	CCDC57:ENSG00000176155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041250.1_00100 PDV074041250.1_00200
PDE074041251.1	CCDC58:ENSG00000160124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041251.1_00100 PDV074041251.1_00200
PDE074041252.1	CCDC59:ENSG00000133773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041252.1_00100 PDV074041252.1_00200
PDE074041253.1	CCDC6:ENSG00000108091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041253.1_00100 PDV074041253.1_00200
PDE074041254.1	CCDC61:ENSG00000104983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041254.1_00100 PDV074041254.1_00200
PDE074041255.1	CCDC62:ENSG00000130783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041255.1_00100 PDV074041255.1_00200
PDE074041256.1	CCDC65:ENSG00000139537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041256.1_00100 PDV074041256.1_00200
PDE074041257.1	CCDC66:ENSG00000180376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041257.1_00100 PDV074041257.1_00200
PDE074041258.1	CCDC68:ENSG00000166510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041258.1_00100 PDV074041258.1_00200
PDE074041259.1	CCDC69:ENSG00000198624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041259.1_00100 PDV074041259.1_00200
PDE074041260.1	CCDC7:ENSG00000216937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041260.1_00100 PDV074041260.1_00200
PDE074041261.1	CCDC71:ENSG00000177352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041261.1_00100 PDV074041261.1_00200
PDE074041262.1	CCDC71L:ENSG00000253276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041262.1_00100 PDV074041262.1_00200
PDE074041263.1	CCDC74BP1:ENSG00000250261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041263.1_00100 PDV074041263.1_00200
PDE074041264.1	CCDC77:ENSG00000120647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041264.1_00100 PDV074041264.1_00200
PDE074041265.1	CCDC78:ENSG00000162004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041265.1_00100 PDV074041265.1_00200
PDE074041266.1	CCDC81:ENSG00000149201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041266.1_00100 PDV074041266.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041267.1	CCDC82:ENSG00000149231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041267.1_00100 PDV074041267.1_00200
PDE074041268.1	CCDC84:ENSG00000186166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041268.1_00100 PDV074041268.1_00200
PDE074041269.1	CCDC85B:ENSG00000175602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041269.1_00100 PDV074041269.1_00200
PDE074041270.1	CCDC85C:ENSG00000205476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041270.1_00100 PDV074041270.1_00200
PDE074041271.1	CCDC86:ENSG00000110104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041271.1_00100 PDV074041271.1_00200
PDE074041272.1	CCDC88A:ENSG00000115355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041272.1_00100 PDV074041272.1_00200
PDE074041273.1	CCDC88B:ENSG00000168071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041273.1_00100 PDV074041273.1_00200
PDE074041274.1	CCDC88C:ENSG00000015133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041274.1_00100 PDV074041274.1_00200
PDE074041275.1	CCDC89:ENSG00000179071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041275.1_00100 PDV074041275.1_00200
PDE074041276.1	CCDC9:ENSG00000105321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041276.1_00100 PDV074041276.1_00200
PDE074041277.1	CCDC90B:ENSG00000137500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041277.1_00100 PDV074041277.1_00200
PDE074041278.1	CCDC91:ENSG00000123106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041278.1_00100 PDV074041278.1_00200
PDE074041279.1	CCDC92:ENSG00000119242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041279.1_00100 PDV074041279.1_00200
PDE074041280.1	CCDC93:ENSG00000125633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041280.1_00100 PDV074041280.1_00200
PDE074041281.1	CCDC96:ENSG00000173013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041281.1_00100 PDV074041281.1_00200
PDE074041282.1	CCDC97:ENSG00000142039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041282.1_00100 PDV074041282.1_00200
PDE074041283.1	CCDC9B:ENSG00000188549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041283.1_00100 PDV074041283.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041284.1	CCER2:ENSG00000262484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041284.1_00100 PDV074041284.1_00200
PDE074041285.1	CCHCR1:ENSG00000204536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041285.1_00100 PDV074041285.1_00200
PDE074041286.1	CCIN:ENSG00000185972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041286.1_00100 PDV074041286.1_00200
PDE074041287.1	CCL28:ENSG00000151882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041287.1_00100 PDV074041287.1_00200
PDE074041288.1	CCL3:ENSG00000277632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041288.1_00100 PDV074041288.1_00200
PDE074041289.1	CCL3L1:ENSG00000276085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041289.1_00100 PDV074041289.1_00200
PDE074041290.1	CCL4:ENSG00000275302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041290.1_00100 PDV074041290.1_00200
PDE074041291.1	CCL4L2:ENSG00000276070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041291.1_00100 PDV074041291.1_00200
PDE074041292.1	CCL5:ENSG00000271503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041292.1_00100 PDV074041292.1_00200
PDE074041293.1	CCM2:ENSG00000136280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041293.1_00100 PDV074041293.1_00200
PDE074041294.1	CCNA2:ENSG00000145386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041294.1_00100 PDV074041294.1_00200
PDE074041295.1	CCNB1:ENSG00000134057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041295.1_00100 PDV074041295.1_00200
PDE074041296.1	CCNB1IP1:ENSG00000100814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041296.1_00100 PDV074041296.1_00200
PDE074041297.1	CCNB2:ENSG00000157456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041297.1_00100 PDV074041297.1_00200
PDE074041298.1	CCNB3:ENSG00000147082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041298.1_00100 PDV074041298.1_00200
PDE074041299.1	CCNC:ENSG00000112237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041299.1_00100 PDV074041299.1_00200
PDE074041300.1	CCND1:ENSG00000110092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041300.1_00100 PDV074041300.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041301.1	CCND2:ENSG00000118971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041301.1_00100 PDV074041301.1_00200
PDE074041302.1	CCND3:ENSG00000112576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041302.1_00100 PDV074041302.1_00200
PDE074041303.1	CCNDBP1:ENSG00000166946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041303.1_00100 PDV074041303.1_00200
PDE074041304.1	CCNE1:ENSG00000105173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041304.1_00100 PDV074041304.1_00200
PDE074041305.1	CCNE2:ENSG00000175305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041305.1_00100 PDV074041305.1_00200
PDE074041306.1	CCNF:ENSG00000162063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041306.1_00100 PDV074041306.1_00200
PDE074041307.1	CCNG1:ENSG00000113328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041307.1_00100 PDV074041307.1_00200
PDE074041308.1	CCNG2:ENSG00000138764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041308.1_00100 PDV074041308.1_00200
PDE074041309.1	CCNH:ENSG00000134480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041309.1_00100 PDV074041309.1_00200
PDE074041310.1	CCNI:ENSG00000118816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041310.1_00100 PDV074041310.1_00200
PDE074041311.1	CCNI2:ENSG00000205089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041311.1_00100 PDV074041311.1_00200
PDE074041312.1	CCNJ:ENSG00000107443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041312.1_00100 PDV074041312.1_00200
PDE074041313.1	CCNJL:ENSG00000135083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041313.1_00100 PDV074041313.1_00200
PDE074041314.1	CCNK:ENSG00000090061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041314.1_00100 PDV074041314.1_00200
PDE074041315.1	CCNL1:ENSG00000163660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041315.1_00100 PDV074041315.1_00200
PDE074041316.1	CCNL2:ENSG00000221978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041316.1_00100 PDV074041316.1_00200
PDE074041317.1	CCNL2P1:ENSG00000248283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041317.1_00100 PDV074041317.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041318.1	CCNQ:ENSG00000262919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041318.1_00100 PDV074041318.1_00200
PDE074041319.1	CCNT1:ENSG00000129315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041319.1_00100 PDV074041319.1_00200
PDE074041320.1	CCNT2:ENSG00000082258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041320.1_00100 PDV074041320.1_00200
PDE074041321.1	CCNT2-AS1:ENSG00000224043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041321.1_00100 PDV074041321.1_00200
PDE074041322.1	CCNY:ENSG00000108100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041322.1_00100 PDV074041322.1_00200
PDE074041323.1	CCNYL1:ENSG00000163249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041323.1_00100 PDV074041323.1_00200
PDE074041324.1	CCP110:ENSG00000103540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041324.1_00100 PDV074041324.1_00200
PDE074041325.1	CCPG1:ENSG00000260916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041325.1_00100 PDV074041325.1_00200
PDE074041326.1	CCR1:ENSG00000163823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041326.1_00100 PDV074041326.1_00200
PDE074041327.1	CCR10:ENSG00000184451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041327.1_00100 PDV074041327.1_00200
PDE074041328.1	CCR12P:ENSG00000238241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041328.1_00100 PDV074041328.1_00200
PDE074041329.1	CCR2:ENSG00000121807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041329.1_00100 PDV074041329.1_00200
PDE074041330.1	CCR3:ENSG00000183625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041330.1_00100 PDV074041330.1_00200
PDE074041331.1	CCR4:ENSG00000183813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041331.1_00100 PDV074041331.1_00200
PDE074041332.1	CCR5:ENSG00000160791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041332.1_00100 PDV074041332.1_00200
PDE074041333.1	CCR6:ENSG00000112486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041333.1_00100 PDV074041333.1_00200
PDE074041334.1	CCR7:ENSG00000126353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041334.1_00100 PDV074041334.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041335.1	CCR8:ENSG00000179934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041335.1_00100 PDV074041335.1_00200
PDE074041336.1	CCR9:ENSG00000173585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041336.1_00100 PDV074041336.1_00200
PDE074041337.1	CCRL2:ENSG00000121797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041337.1_00100 PDV074041337.1_00200
PDE074041338.1	CCS:ENSG00000173992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041338.1_00100 PDV074041338.1_00200
PDE074041339.1	CCSAP:ENSG00000154429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041339.1_00100 PDV074041339.1_00200
PDE074041340.1	CCSER1:ENSG00000184305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041340.1_00100 PDV074041340.1_00200
PDE074041341.1	CCSER2:ENSG00000107771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041341.1_00100 PDV074041341.1_00200
PDE074041342.1	CCT2:ENSG00000166226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041342.1_00100 PDV074041342.1_00200
PDE074041343.1	CCT3:ENSG00000163468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041343.1_00100 PDV074041343.1_00200
PDE074041344.1	CCT4:ENSG00000115484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041344.1_00100 PDV074041344.1_00200
PDE074041345.1	CCT4P2:ENSG00000225569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041345.1_00100 PDV074041345.1_00200
PDE074041346.1	CCT5:ENSG00000150753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041346.1_00100 PDV074041346.1_00200
PDE074041347.1	CCT6A:ENSG00000146731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041347.1_00100 PDV074041347.1_00200
PDE074041348.1	CCT6B:ENSG00000132141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041348.1_00100 PDV074041348.1_00200
PDE074041349.1	CCT6P1:ENSG00000228409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041349.1_00100 PDV074041349.1_00200
PDE074041350.1	CCT6P3:ENSG00000234585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041350.1_00100 PDV074041350.1_00200
PDE074041351.1	CCT7:ENSG00000135624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041351.1_00100 PDV074041351.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041352.1	CCT8:ENSG00000156261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041352.1_00100 PDV074041352.1_00200
PDE074041353.1	CCT8P1:ENSG00000226015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041353.1_00100 PDV074041353.1_00200
PDE074041354.1	CCZ1:ENSG00000122674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041354.1_00100 PDV074041354.1_00200
PDE074041355.1	CCZ1B:ENSG00000146574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041355.1_00100 PDV074041355.1_00200
PDE074041356.1	CD101:ENSG00000134256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041356.1_00100 PDV074041356.1_00200
PDE074041357.1	CD109:ENSG00000156535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041357.1_00100 PDV074041357.1_00200
PDE074041358.1	CD14:ENSG00000170458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041358.1_00100 PDV074041358.1_00200
PDE074041359.1	CD151:ENSG00000177697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041359.1_00100 PDV074041359.1_00200
PDE074041360.1	CD160:ENSG00000117281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041360.1_00100 PDV074041360.1_00200
PDE074041361.1	CD163:ENSG00000177575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041361.1_00100 PDV074041361.1_00200
PDE074041362.1	CD163L1:ENSG00000177675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041362.1_00100 PDV074041362.1_00200
PDE074041363.1	CD164:ENSG00000135535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041363.1_00100 PDV074041363.1_00200
PDE074041364.1	CD177:ENSG00000204936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041364.1_00100 PDV074041364.1_00200
PDE074041365.1	CD180:ENSG00000134061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041365.1_00100 PDV074041365.1_00200
PDE074041366.1	CD19:ENSG00000177455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041366.1_00100 PDV074041366.1_00200
PDE074041367.1	CD1A:ENSG00000158477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041367.1_00100 PDV074041367.1_00200
PDE074041368.1	CD1C:ENSG00000158481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041368.1_00100 PDV074041368.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041369.1	CD1D:ENSG00000158473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041369.1_00100 PDV074041369.1_00200
PDE074041370.1	CD1E:ENSG00000158488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041370.1_00100 PDV074041370.1_00200
PDE074041371.1	CD2:ENSG00000116824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041371.1_00100 PDV074041371.1_00200
PDE074041372.1	CD200:ENSG00000091972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041372.1_00100 PDV074041372.1_00200
PDE074041373.1	CD200R1:ENSG00000163606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041373.1_00100 PDV074041373.1_00200
PDE074041374.1	CD209:ENSG00000090659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041374.1_00100 PDV074041374.1_00200
PDE074041375.1	CD22:ENSG00000012124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041375.1_00100 PDV074041375.1_00200
PDE074041376.1	CD226:ENSG00000150637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041376.1_00100 PDV074041376.1_00200
PDE074041377.1	CD24:ENSG00000272398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041377.1_00100 PDV074041377.1_00200
PDE074041378.1	CD244:ENSG00000122223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041378.1_00100 PDV074041378.1_00200
PDE074041379.1	CD247:ENSG00000198821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041379.1_00100 PDV074041379.1_00200
PDE074041380.1	CD248:ENSG00000174807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041380.1_00100 PDV074041380.1_00200
PDE074041381.1	CD24P4:ENSG00000185275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041381.1_00100 PDV074041381.1_00200
PDE074041382.1	CD27:ENSG00000139193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041382.1_00100 PDV074041382.1_00200
PDE074041383.1	CD274:ENSG00000120217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041383.1_00100 PDV074041383.1_00200
PDE074041384.1	CD27-AS1:ENSG00000215039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041384.1_00100 PDV074041384.1_00200
PDE074041385.1	CD28:ENSG00000178562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041385.1_00100 PDV074041385.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041386.1	CD2AP:ENSG00000198087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041386.1_00100 PDV074041386.1_00200
PDE074041387.1	CD2BP2:ENSG00000169217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041387.1_00100 PDV074041387.1_00200
PDE074041388.1	CD300A:ENSG00000167851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041388.1_00100 PDV074041388.1_00200
PDE074041389.1	CD300C:ENSG00000167850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041389.1_00100 PDV074041389.1_00200
PDE074041390.1	CD300E:ENSG00000186407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041390.1_00100 PDV074041390.1_00200
PDE074041391.1	CD300LB:ENSG00000178789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041391.1_00100 PDV074041391.1_00200
PDE074041392.1	CD300LD:ENSG00000204345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041392.1_00100 PDV074041392.1_00200
PDE074041393.1	CD300LF:ENSG00000186074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041393.1_00100 PDV074041393.1_00200
PDE074041394.1	CD302:ENSG00000241399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041394.1_00100 PDV074041394.1_00200
PDE074041395.1	CD320:ENSG00000167775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041395.1_00100 PDV074041395.1_00200
PDE074041396.1	CD33:ENSG00000105383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041396.1_00100 PDV074041396.1_00200
PDE074041397.1	CD36:ENSG00000135218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041397.1_00100 PDV074041397.1_00200
PDE074041398.1	CD37:ENSG00000104894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041398.1_00100 PDV074041398.1_00200
PDE074041399.1	CD38:ENSG00000004468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041399.1_00100 PDV074041399.1_00200
PDE074041400.1	CD3D:ENSG00000167286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041400.1_00100 PDV074041400.1_00200
PDE074041401.1	CD3E:ENSG00000198851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041401.1_00100 PDV074041401.1_00200
PDE074041402.1	CD3EAP:ENSG00000117877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041402.1_00100 PDV074041402.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041403.1	CD3G:ENSG00000160654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041403.1_00100 PDV074041403.1_00200
PDE074041404.1	CD4:ENSG00000010610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041404.1_00100 PDV074041404.1_00200
PDE074041405.1	CD40:ENSG00000101017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041405.1_00100 PDV074041405.1_00200
PDE074041406.1	CD40LG:ENSG00000102245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041406.1_00100 PDV074041406.1_00200
PDE074041407.1	CD44:ENSG00000026508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041407.1_00100 PDV074041407.1_00200
PDE074041408.1	CD46:ENSG00000117335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041408.1_00100 PDV074041408.1_00200
PDE074041409.1	CD46P1:ENSG00000244703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041409.1_00100 PDV074041409.1_00200
PDE074041410.1	CD47:ENSG00000196776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041410.1_00100 PDV074041410.1_00200
PDE074041411.1	CD48:ENSG00000117091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041411.1_00100 PDV074041411.1_00200
PDE074041412.1	CD5:ENSG00000110448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041412.1_00100 PDV074041412.1_00200
PDE074041413.1	CD52:ENSG00000169442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041413.1_00100 PDV074041413.1_00200
PDE074041414.1	CD53:ENSG00000143119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041414.1_00100 PDV074041414.1_00200
PDE074041415.1	CD55:ENSG00000196352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041415.1_00100 PDV074041415.1_00200
PDE074041416.1	CD58:ENSG00000116815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041416.1_00100 PDV074041416.1_00200
PDE074041417.1	CD59:ENSG00000085063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041417.1_00100 PDV074041417.1_00200
PDE074041418.1	CD6:ENSG00000013725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041418.1_00100 PDV074041418.1_00200
PDE074041419.1	CD63:ENSG00000135404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041419.1_00100 PDV074041419.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041420.1	CD68:ENSG00000129226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041420.1_00100 PDV074041420.1_00200
PDE074041421.1	CD69:ENSG00000110848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041421.1_00100 PDV074041421.1_00200
PDE074041422.1	CD7:ENSG00000173762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041422.1_00100 PDV074041422.1_00200
PDE074041423.1	CD70:ENSG00000125726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041423.1_00100 PDV074041423.1_00200
PDE074041424.1	CD72:ENSG00000137101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041424.1_00100 PDV074041424.1_00200
PDE074041425.1	CD74:ENSG00000019582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041425.1_00100 PDV074041425.1_00200
PDE074041426.1	CD79A:ENSG00000105369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041426.1_00100 PDV074041426.1_00200
PDE074041427.1	CD79B:ENSG00000007312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041427.1_00100 PDV074041427.1_00200
PDE074041428.1	CD80:ENSG00000121594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041428.1_00100 PDV074041428.1_00200
PDE074041429.1	CD81:ENSG00000110651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041429.1_00100 PDV074041429.1_00200
PDE074041430.1	CD81-AS1:ENSG00000238184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041430.1_00100 PDV074041430.1_00200
PDE074041431.1	CD82:ENSG00000085117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041431.1_00100 PDV074041431.1_00200
PDE074041432.1	CD83:ENSG00000112149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041432.1_00100 PDV074041432.1_00200
PDE074041433.1	CD84:ENSG00000066294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041433.1_00100 PDV074041433.1_00200
PDE074041434.1	CD86:ENSG00000114013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041434.1_00100 PDV074041434.1_00200
PDE074041435.1	CD8A:ENSG00000153563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041435.1_00100 PDV074041435.1_00200
PDE074041436.1	CD8B:ENSG00000172116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041436.1_00100 PDV074041436.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041437.1	CD8B2:ENSG00000254126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041437.1_00100 PDV074041437.1_00200
PDE074041438.1	CD9:ENSG00000010278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041438.1_00100 PDV074041438.1_00200
PDE074041439.1	CD93:ENSG00000125810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041439.1_00100 PDV074041439.1_00200
PDE074041440.1	CD96:ENSG00000153283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041440.1_00100 PDV074041440.1_00200
PDE074041441.1	CD99:ENSG00000002586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041441.1_00100 PDV074041441.1_00200
PDE074041442.1	CD99L2:ENSG00000102181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041442.1_00100 PDV074041442.1_00200
PDE074041443.1	CD99P1:ENSG00000223773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041443.1_00100 PDV074041443.1_00200
PDE074041444.1	CDA:ENSG00000158825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041444.1_00100 PDV074041444.1_00200
PDE074041445.1	CDADC1:ENSG00000102543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041445.1_00100 PDV074041445.1_00200
PDE074041446.1	CDAN1:ENSG00000140326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041446.1_00100 PDV074041446.1_00200
PDE074041447.1	CDC123:ENSG00000151465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041447.1_00100 PDV074041447.1_00200
PDE074041448.1	CDC14A:ENSG00000079335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041448.1_00100 PDV074041448.1_00200
PDE074041449.1	CDC14B:ENSG00000081377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041449.1_00100 PDV074041449.1_00200
PDE074041450.1	CDC16:ENSG00000130177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041450.1_00100 PDV074041450.1_00200
PDE074041451.1	CDC20:ENSG00000117399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041451.1_00100 PDV074041451.1_00200
PDE074041452.1	CDC23:ENSG00000094880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041452.1_00100 PDV074041452.1_00200
PDE074041453.1	CDC25A:ENSG00000164045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041453.1_00100 PDV074041453.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041454.1	CDC25B:ENSG00000101224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041454.1_00100 PDV074041454.1_00200
PDE074041455.1	CDC25C:ENSG00000158402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041455.1_00100 PDV074041455.1_00200
PDE074041456.1	CDC26:ENSG00000176386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041456.1_00100 PDV074041456.1_00200
PDE074041457.1	CDC27:ENSG00000004897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041457.1_00100 PDV074041457.1_00200
PDE074041458.1	CDC27P1:ENSG00000233786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041458.1_00100 PDV074041458.1_00200
PDE074041459.1	CDC34:ENSG00000099804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041459.1_00100 PDV074041459.1_00200
PDE074041460.1	CDC37:ENSG00000105401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041460.1_00100 PDV074041460.1_00200
PDE074041461.1	CDC37L1:ENSG00000106993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041461.1_00100 PDV074041461.1_00200
PDE074041462.1	CDC37L1-DT:ENSG00000273061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041462.1_00100 PDV074041462.1_00200
PDE074041463.1	CDC40:ENSG00000168438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041463.1_00100 PDV074041463.1_00200
PDE074041464.1	CDC42:ENSG00000070831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041464.1_00100 PDV074041464.1_00200
PDE074041465.1	CDC42BPA:ENSG00000143776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041465.1_00100 PDV074041465.1_00200
PDE074041466.1	CDC42BPB:ENSG00000198752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041466.1_00100 PDV074041466.1_00200
PDE074041467.1	CDC42BPG:ENSG00000171219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041467.1_00100 PDV074041467.1_00200
PDE074041468.1	CDC42EP1:ENSG00000128283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041468.1_00100 PDV074041468.1_00200
PDE074041469.1	CDC42EP2:ENSG00000149798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041469.1_00100 PDV074041469.1_00200
PDE074041470.1	CDC42EP3:ENSG00000163171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041470.1_00100 PDV074041470.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041471.1	CDC42EP4:ENSG00000179604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041471.1_00100 PDV074041471.1_00200
PDE074041472.1	CDC42-IT1:ENSG00000230068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041472.1_00100 PDV074041472.1_00200
PDE074041473.1	CDC42P4:ENSG00000249965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041473.1_00100 PDV074041473.1_00200
PDE074041474.1	CDC42P6:ENSG00000237350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041474.1_00100 PDV074041474.1_00200
PDE074041475.1	CDC42SE1:ENSG00000197622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041475.1_00100 PDV074041475.1_00200
PDE074041476.1	CDC42SE2:ENSG00000158985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041476.1_00100 PDV074041476.1_00200
PDE074041477.1	CDC45:ENSG00000093009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041477.1_00100 PDV074041477.1_00200
PDE074041478.1	CDC5L:ENSG00000096401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041478.1_00100 PDV074041478.1_00200
PDE074041479.1	CDC6:ENSG00000094804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041479.1_00100 PDV074041479.1_00200
PDE074041480.1	CDC7:ENSG00000097046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041480.1_00100 PDV074041480.1_00200
PDE074041481.1	CDC73:ENSG00000134371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041481.1_00100 PDV074041481.1_00200
PDE074041482.1	CDCA2:ENSG00000184661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041482.1_00100 PDV074041482.1_00200
PDE074041483.1	CDCA3:ENSG00000111665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041483.1_00100 PDV074041483.1_00200
PDE074041484.1	CDCA4:ENSG00000170779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041484.1_00100 PDV074041484.1_00200
PDE074041485.1	CDCA4P4:ENSG00000234219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041485.1_00100 PDV074041485.1_00200
PDE074041486.1	CDCA5:ENSG00000146670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041486.1_00100 PDV074041486.1_00200
PDE074041487.1	CDCA7:ENSG00000144354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041487.1_00100 PDV074041487.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041488.1	CDCA7L:ENSG00000164649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041488.1_00100 PDV074041488.1_00200
PDE074041489.1	CDCA8:ENSG00000134690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041489.1_00100 PDV074041489.1_00200
PDE074041490.1	CDCP1:ENSG00000163814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041490.1_00100 PDV074041490.1_00200
PDE074041491.1	CDH1:ENSG00000039068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041491.1_00100 PDV074041491.1_00200
PDE074041492.1	CDH2:ENSG00000170558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041492.1_00100 PDV074041492.1_00200
PDE074041493.1	CDH23:ENSG00000107736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041493.1_00100 PDV074041493.1_00200
PDE074041494.1	CDH24:ENSG00000139880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041494.1_00100 PDV074041494.1_00200
PDE074041495.1	CDH26:ENSG00000124215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041495.1_00100 PDV074041495.1_00200
PDE074041496.1	CDHR1:ENSG00000148600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041496.1_00100 PDV074041496.1_00200
PDE074041497.1	CDHR2:ENSG00000074276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041497.1_00100 PDV074041497.1_00200
PDE074041498.1	CDHR3:ENSG00000128536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041498.1_00100 PDV074041498.1_00200
PDE074041499.1	CDHR5:ENSG00000099834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041499.1_00100 PDV074041499.1_00200
PDE074041500.1	CDIP1:ENSG00000089486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041500.1_00100 PDV074041500.1_00200
PDE074041501.1	CDIPT:ENSG00000103502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041501.1_00100 PDV074041501.1_00200
PDE074041502.1	CDK1:ENSG00000170312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041502.1_00100 PDV074041502.1_00200
PDE074041503.1	CDK10:ENSG00000185324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041503.1_00100 PDV074041503.1_00200
PDE074041504.1	CDK11A:ENSG00000008128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041504.1_00100 PDV074041504.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041505.1	CDK11B:ENSG00000248333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041505.1_00100 PDV074041505.1_00200
PDE074041506.1	CDK12:ENSG00000167258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041506.1_00100 PDV074041506.1_00200
PDE074041507.1	CDK13:ENSG00000065883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041507.1_00100 PDV074041507.1_00200
PDE074041508.1	CDK14:ENSG00000058091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041508.1_00100 PDV074041508.1_00200
PDE074041509.1	CDK16:ENSG00000102225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041509.1_00100 PDV074041509.1_00200
PDE074041510.1	CDK17:ENSG00000059758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041510.1_00100 PDV074041510.1_00200
PDE074041511.1	CDK18:ENSG00000117266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041511.1_00100 PDV074041511.1_00200
PDE074041512.1	CDK19:ENSG00000155111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041512.1_00100 PDV074041512.1_00200
PDE074041513.1	CDK2:ENSG00000123374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041513.1_00100 PDV074041513.1_00200
PDE074041514.1	CDK20:ENSG00000156345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041514.1_00100 PDV074041514.1_00200
PDE074041515.1	CDK2AP1:ENSG00000111328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041515.1_00100 PDV074041515.1_00200
PDE074041516.1	CDK2AP2:ENSG00000167797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041516.1_00100 PDV074041516.1_00200
PDE074041517.1	CDK2AP2P2:ENSG00000237451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041517.1_00100 PDV074041517.1_00200
PDE074041518.1	CDK3:ENSG00000250506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041518.1_00100 PDV074041518.1_00200
PDE074041519.1	CDK4:ENSG00000135446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041519.1_00100 PDV074041519.1_00200
PDE074041520.1	CDK5:ENSG00000164885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041520.1_00100 PDV074041520.1_00200
PDE074041521.1	CDK5R1:ENSG00000176749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041521.1_00100 PDV074041521.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041522.1	CDK5RAP1:ENSG00000101391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041522.1_00100 PDV074041522.1_00200
PDE074041523.1	CDK5RAP2:ENSG00000136861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041523.1_00100 PDV074041523.1_00200
PDE074041524.1	CDK5RAP3:ENSG00000108465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041524.1_00100 PDV074041524.1_00200
PDE074041525.1	CDK6:ENSG00000105810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041525.1_00100 PDV074041525.1_00200
PDE074041526.1	CDK7:ENSG00000134058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041526.1_00100 PDV074041526.1_00200
PDE074041527.1	CDK8:ENSG00000132964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041527.1_00100 PDV074041527.1_00200
PDE074041528.1	CDK9:ENSG00000136807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041528.1_00100 PDV074041528.1_00200
PDE074041529.1	CDKAL1:ENSG00000145996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041529.1_00100 PDV074041529.1_00200
PDE074041530.1	CDKL1:ENSG00000100490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041530.1_00100 PDV074041530.1_00200
PDE074041531.1	CDKL3:ENSG00000006837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041531.1_00100 PDV074041531.1_00200
PDE074041532.1	CDKL5:ENSG00000008086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041532.1_00100 PDV074041532.1_00200
PDE074041533.1	CDKN1A:ENSG00000124762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041533.1_00100 PDV074041533.1_00200
PDE074041534.1	CDKN1B:ENSG00000111276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041534.1_00100 PDV074041534.1_00200
PDE074041535.1	CDKN1C:ENSG00000129757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041535.1_00100 PDV074041535.1_00200
PDE074041536.1	CDKN2A:ENSG00000147889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041536.1_00100 PDV074041536.1_00200
PDE074041537.1	CDKN2AIP:ENSG00000168564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041537.1_00100 PDV074041537.1_00200
PDE074041538.1	CDKN2AIPNL:ENSG00000237190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041538.1_00100 PDV074041538.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041539.1	CDKN2B:ENSG00000147883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041539.1_00100 PDV074041539.1_00200
PDE074041540.1	CDKN2B-AS1:ENSG00000240498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041540.1_00100 PDV074041540.1_00200
PDE074041541.1	CDKN2C:ENSG00000123080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041541.1_00100 PDV074041541.1_00200
PDE074041542.1	CDKN2D:ENSG00000129355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041542.1_00100 PDV074041542.1_00200
PDE074041543.1	CDKN3:ENSG00000100526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041543.1_00100 PDV074041543.1_00200
PDE074041544.1	CDNF:ENSG00000185267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041544.1_00100 PDV074041544.1_00200
PDE074041545.1	CDO1:ENSG00000129596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041545.1_00100 PDV074041545.1_00200
PDE074041546.1	CDON:ENSG00000064309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041546.1_00100 PDV074041546.1_00200
PDE074041547.1	CDPF1:ENSG00000205643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041547.1_00100 PDV074041547.1_00200
PDE074041548.1	CDR2:ENSG00000140743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041548.1_00100 PDV074041548.1_00200
PDE074041549.1	CDR2L:ENSG00000109089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041549.1_00100 PDV074041549.1_00200
PDE074041550.1	CDRT4:ENSG00000239704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041550.1_00100 PDV074041550.1_00200
PDE074041551.1	CDS1:ENSG00000163624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041551.1_00100 PDV074041551.1_00200
PDE074041552.1	CDS2:ENSG00000101290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041552.1_00100 PDV074041552.1_00200
PDE074041553.1	CDT1:ENSG00000167513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041553.1_00100 PDV074041553.1_00200
PDE074041554.1	CDV3:ENSG00000091527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041554.1_00100 PDV074041554.1_00200
PDE074041555.1	CDYL:ENSG00000153046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041555.1_00100 PDV074041555.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041556.1	CDYL2:ENSG00000166446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041556.1_00100 PDV074041556.1_00200
PDE074041557.1	CEACAM1:ENSG00000079385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041557.1_00100 PDV074041557.1_00200
PDE074041558.1	CEACAM19:ENSG00000186567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041558.1_00100 PDV074041558.1_00200
PDE074041559.1	CEACAM21:ENSG00000007129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041559.1_00100 PDV074041559.1_00200
PDE074041560.1	CEACAM22P:ENSG00000230666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041560.1_00100 PDV074041560.1_00200
PDE074041561.1	CEACAM3:ENSG00000170956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041561.1_00100 PDV074041561.1_00200
PDE074041562.1	CEACAM4:ENSG00000105352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041562.1_00100 PDV074041562.1_00200
PDE074041563.1	CEACAM6:ENSG00000086548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041563.1_00100 PDV074041563.1_00200
PDE074041564.1	CEACAM8:ENSG00000124469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041564.1_00100 PDV074041564.1_00200
PDE074041565.1	CEACAMP3:ENSG00000239736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041565.1_00100 PDV074041565.1_00200
PDE074041566.1	CEBPA:ENSG00000245848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041566.1_00100 PDV074041566.1_00200
PDE074041567.1	CEBPA-DT:ENSG00000267296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041567.1_00100 PDV074041567.1_00200
PDE074041568.1	CEBPB:ENSG00000172216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041568.1_00100 PDV074041568.1_00200
PDE074041569.1	CEBPB-AS1:ENSG00000277449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041569.1_00100 PDV074041569.1_00200
PDE074041570.1	CEBPD:ENSG00000221869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041570.1_00100 PDV074041570.1_00200
PDE074041571.1	CEBPE:ENSG00000092067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041571.1_00100 PDV074041571.1_00200
PDE074041572.1	CEBPG:ENSG00000153879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041572.1_00100 PDV074041572.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041573.1	CEBPZ:ENSG00000115816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041573.1_00100 PDV074041573.1_00200
PDE074041574.1	CEBPZOS:ENSG00000218739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041574.1_00100 PDV074041574.1_00200
PDE074041575.1	CECR2:ENSG00000099954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041575.1_00100 PDV074041575.1_00200
PDE074041576.1	CECR7:ENSG00000237438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041576.1_00100 PDV074041576.1_00200
PDE074041577.1	CEL:ENSG00000170835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041577.1_00100 PDV074041577.1_00200
PDE074041578.1	CELA1:ENSG00000139610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041578.1_00100 PDV074041578.1_00200
PDE074041579.1	CELF1:ENSG00000149187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041579.1_00100 PDV074041579.1_00200
PDE074041580.1	CELF2:ENSG00000048740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041580.1_00100 PDV074041580.1_00200
PDE074041581.1	CELF2-AS1:ENSG00000181800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041581.1_00100 PDV074041581.1_00200
PDE074041582.1	CELF3:ENSG00000159409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041582.1_00100 PDV074041582.1_00200
PDE074041583.1	CELF6:ENSG00000140488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041583.1_00100 PDV074041583.1_00200
PDE074041584.1	CELSR1:ENSG00000075275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041584.1_00100 PDV074041584.1_00200
PDE074041585.1	CELSR2:ENSG00000143126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041585.1_00100 PDV074041585.1_00200
PDE074041586.1	CELSR3:ENSG00000008300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041586.1_00100 PDV074041586.1_00200
PDE074041587.1	CEMIP:ENSG00000103888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041587.1_00100 PDV074041587.1_00200
PDE074041588.1	CEMIP2:ENSG00000135048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041588.1_00100 PDV074041588.1_00200
PDE074041589.1	CEMP1:ENSG00000205923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041589.1_00100 PDV074041589.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041590.1	CEND1:ENSG00000184524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041590.1_00100 PDV074041590.1_00200
PDE074041591.1	CENPA:ENSG00000115163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041591.1_00100 PDV074041591.1_00200
PDE074041592.1	CENPB:ENSG00000125817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041592.1_00100 PDV074041592.1_00200
PDE074041593.1	CENPBD1:ENSG00000177946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041593.1_00100 PDV074041593.1_00200
PDE074041594.1	CENPBD1P1:ENSG00000213753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041594.1_00100 PDV074041594.1_00200
PDE074041595.1	CENPC:ENSG00000145241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041595.1_00100 PDV074041595.1_00200
PDE074041596.1	CENPE:ENSG00000138778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041596.1_00100 PDV074041596.1_00200
PDE074041597.1	CENPF:ENSG00000117724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041597.1_00100 PDV074041597.1_00200
PDE074041598.1	CENPH:ENSG00000153044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041598.1_00100 PDV074041598.1_00200
PDE074041599.1	CENPI:ENSG00000102384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041599.1_00100 PDV074041599.1_00200
PDE074041600.1	CENPJ:ENSG00000151849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041600.1_00100 PDV074041600.1_00200
PDE074041601.1	CENPK:ENSG00000123219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041601.1_00100 PDV074041601.1_00200
PDE074041602.1	CENPL:ENSG00000120334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041602.1_00100 PDV074041602.1_00200
PDE074041603.1	CENPM:ENSG00000100162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041603.1_00100 PDV074041603.1_00200
PDE074041604.1	CENPN:ENSG00000166451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041604.1_00100 PDV074041604.1_00200
PDE074041605.1	CENPO:ENSG00000138092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041605.1_00100 PDV074041605.1_00200
PDE074041606.1	CENPP:ENSG00000188312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041606.1_00100 PDV074041606.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041607.1	CENPQ:ENSG00000031691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041607.1_00100 PDV074041607.1_00200
PDE074041608.1	CENPS:ENSG00000175279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041608.1_00100 PDV074041608.1_00200
PDE074041609.1	CENPS-CORT:ENSG00000251503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041609.1_00100 PDV074041609.1_00200
PDE074041610.1	CENPT:ENSG00000102901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041610.1_00100 PDV074041610.1_00200
PDE074041611.1	CENPU:ENSG00000151725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041611.1_00100 PDV074041611.1_00200
PDE074041612.1	CENPV:ENSG00000166582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041612.1_00100 PDV074041612.1_00200
PDE074041613.1	CENPW:ENSG00000203760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041613.1_00100 PDV074041613.1_00200
PDE074041614.1	CENPX:ENSG00000169689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041614.1_00100 PDV074041614.1_00200
PDE074041615.1	CEP104:ENSG00000116198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041615.1_00100 PDV074041615.1_00200
PDE074041616.1	CEP112:ENSG00000154240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041616.1_00100 PDV074041616.1_00200
PDE074041617.1	CEP120:ENSG00000168944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041617.1_00100 PDV074041617.1_00200
PDE074041618.1	CEP126:ENSG00000110318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041618.1_00100 PDV074041618.1_00200
PDE074041619.1	CEP128:ENSG00000100629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041619.1_00100 PDV074041619.1_00200
PDE074041620.1	CEP131:ENSG00000141577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041620.1_00100 PDV074041620.1_00200
PDE074041621.1	CEP135:ENSG00000174799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041621.1_00100 PDV074041621.1_00200
PDE074041622.1	CEP152:ENSG00000103995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041622.1_00100 PDV074041622.1_00200
PDE074041623.1	CEP162:ENSG00000135315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041623.1_00100 PDV074041623.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041624.1	CEP164:ENSG00000110274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041624.1_00100 PDV074041624.1_00200
PDE074041625.1	CEP164P1:ENSG00000226937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041625.1_00100 PDV074041625.1_00200
PDE074041626.1	CEP170:ENSG00000143702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041626.1_00100 PDV074041626.1_00200
PDE074041627.1	CEP170B:ENSG00000099814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041627.1_00100 PDV074041627.1_00200
PDE074041628.1	CEP170P1:ENSG00000154608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041628.1_00100 PDV074041628.1_00200
PDE074041629.1	CEP19:ENSG00000174007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041629.1_00100 PDV074041629.1_00200
PDE074041630.1	CEP192:ENSG00000101639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041630.1_00100 PDV074041630.1_00200
PDE074041631.1	CEP250:ENSG00000126001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041631.1_00100 PDV074041631.1_00200
PDE074041632.1	CEP290:ENSG00000198707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041632.1_00100 PDV074041632.1_00200
PDE074041633.1	CEP295:ENSG00000166004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041633.1_00100 PDV074041633.1_00200
PDE074041634.1	CEP295NL:ENSG00000178404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041634.1_00100 PDV074041634.1_00200
PDE074041635.1	CEP350:ENSG00000135837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041635.1_00100 PDV074041635.1_00200
PDE074041636.1	CEP41:ENSG00000106477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041636.1_00100 PDV074041636.1_00200
PDE074041637.1	CEP44:ENSG00000164118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041637.1_00100 PDV074041637.1_00200
PDE074041638.1	CEP55:ENSG00000138180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041638.1_00100 PDV074041638.1_00200
PDE074041639.1	CEP57:ENSG00000166037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041639.1_00100 PDV074041639.1_00200
PDE074041640.1	CEP57L1:ENSG00000183137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041640.1_00100 PDV074041640.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041641.1	CEP63:ENSG00000182923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041641.1_00100 PDV074041641.1_00200
PDE074041642.1	CEP68:ENSG00000011523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041642.1_00100 PDV074041642.1_00200
PDE074041643.1	CEP70:ENSG00000114107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041643.1_00100 PDV074041643.1_00200
PDE074041644.1	CEP72:ENSG00000112877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041644.1_00100 PDV074041644.1_00200
PDE074041645.1	CEP76:ENSG00000101624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041645.1_00100 PDV074041645.1_00200
PDE074041646.1	CEP78:ENSG00000148019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041646.1_00100 PDV074041646.1_00200
PDE074041647.1	CEP83:ENSG00000173588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041647.1_00100 PDV074041647.1_00200
PDE074041648.1	CEP83-DT:ENSG00000278916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041648.1_00100 PDV074041648.1_00200
PDE074041649.1	CEP85:ENSG00000130695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041649.1_00100 PDV074041649.1_00200
PDE074041650.1	CEP85L:ENSG00000111860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041650.1_00100 PDV074041650.1_00200
PDE074041651.1	CEP89:ENSG00000121289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041651.1_00100 PDV074041651.1_00200
PDE074041652.1	CEP95:ENSG00000258890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041652.1_00100 PDV074041652.1_00200
PDE074041653.1	CEP97:ENSG00000182504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041653.1_00100 PDV074041653.1_00200
PDE074041654.1	CEPT1:ENSG00000134255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041654.1_00100 PDV074041654.1_00200
PDE074041655.1	CERCAM:ENSG00000167123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041655.1_00100 PDV074041655.1_00200
PDE074041656.1	CERK:ENSG00000100422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041656.1_00100 PDV074041656.1_00200
PDE074041657.1	CERKL:ENSG00000188452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041657.1_00100 PDV074041657.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041658.1	CERNA1:ENSG00000259577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041658.1_00100 PDV074041658.1_00200
PDE074041659.1	CERS2:ENSG00000143418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041659.1_00100 PDV074041659.1_00200
PDE074041660.1	CERS3:ENSG00000154227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041660.1_00100 PDV074041660.1_00200
PDE074041661.1	CERS4:ENSG00000090661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041661.1_00100 PDV074041661.1_00200
PDE074041662.1	CERS5:ENSG00000139624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041662.1_00100 PDV074041662.1_00200
PDE074041663.1	CERS6:ENSG00000172292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041663.1_00100 PDV074041663.1_00200
PDE074041664.1	CERS6-AS1:ENSG00000227617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041664.1_00100 PDV074041664.1_00200
PDE074041665.1	CES1:ENSG00000198848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041665.1_00100 PDV074041665.1_00200
PDE074041666.1	CES2:ENSG00000172831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041666.1_00100 PDV074041666.1_00200
PDE074041667.1	CES4A:ENSG00000172824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041667.1_00100 PDV074041667.1_00200
PDE074041668.1	CETN2:ENSG00000147400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041668.1_00100 PDV074041668.1_00200
PDE074041669.1	CETN3:ENSG00000153140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041669.1_00100 PDV074041669.1_00200
PDE074041670.1	CETP:ENSG00000087237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041670.1_00100 PDV074041670.1_00200
PDE074041671.1	CFAP126:ENSG00000188931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041671.1_00100 PDV074041671.1_00200
PDE074041672.1	CFAP161:ENSG00000156206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041672.1_00100 PDV074041672.1_00200
PDE074041673.1	CFAP20:ENSG00000070761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041673.1_00100 PDV074041673.1_00200
PDE074041674.1	CFAP298:ENSG00000159079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041674.1_00100 PDV074041674.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041675.1	CFAP36:ENSG00000163001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041675.1_00100 PDV074041675.1_00200
PDE074041676.1	CFAP44:ENSG00000206530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041676.1_00100 PDV074041676.1_00200
PDE074041677.1	CFAP45:ENSG00000213085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041677.1_00100 PDV074041677.1_00200
PDE074041678.1	CFAP53:ENSG00000172361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041678.1_00100 PDV074041678.1_00200
PDE074041679.1	CFAP58:ENSG00000120051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041679.1_00100 PDV074041679.1_00200
PDE074041680.1	CFAP58-DT:ENSG00000231233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041680.1_00100 PDV074041680.1_00200
PDE074041681.1	CFAP70:ENSG00000156042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041681.1_00100 PDV074041681.1_00200
PDE074041682.1	CFAP73:ENSG00000186710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041682.1_00100 PDV074041682.1_00200
PDE074041683.1	CFAP97:ENSG00000164323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041683.1_00100 PDV074041683.1_00200
PDE074041684.1	CFAP97D2:ENSG00000283361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041684.1_00100 PDV074041684.1_00200
PDE074041685.1	CFD:ENSG00000197766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041685.1_00100 PDV074041685.1_00200
PDE074041686.1	CFDP1:ENSG00000153774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041686.1_00100 PDV074041686.1_00200
PDE074041687.1	CFH:ENSG00000000971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041687.1_00100 PDV074041687.1_00200
PDE074041688.1	CFL1:ENSG00000172757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041688.1_00100 PDV074041688.1_00200
PDE074041689.1	CFL1P1:ENSG00000223820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041689.1_00100 PDV074041689.1_00200
PDE074041690.1	CFL1P5:ENSG00000213830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041690.1_00100 PDV074041690.1_00200
PDE074041691.1	CFL2:ENSG00000165410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041691.1_00100 PDV074041691.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041692.1	CFLAR:ENSG00000003402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041692.1_00100 PDV074041692.1_00200
PDE074041693.1	CFLAR-AS1:ENSG00000226312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041693.1_00100 PDV074041693.1_00200
PDE074041694.1	CFP:ENSG00000126759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041694.1_00100 PDV074041694.1_00200
PDE074041695.1	CGAS:ENSG00000164430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041695.1_00100 PDV074041695.1_00200
PDE074041696.1	CGGBP1:ENSG00000163320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041696.1_00100 PDV074041696.1_00200
PDE074041697.1	CGRRF1:ENSG00000100532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041697.1_00100 PDV074041697.1_00200
PDE074041698.1	CHAC1:ENSG00000128965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041698.1_00100 PDV074041698.1_00200
PDE074041699.1	CHAC2:ENSG00000143942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041699.1_00100 PDV074041699.1_00200
PDE074041700.1	CHAD:ENSG00000136457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041700.1_00100 PDV074041700.1_00200
PDE074041701.1	CHADL:ENSG00000100399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041701.1_00100 PDV074041701.1_00200
PDE074041702.1	CHAF1A:ENSG00000167670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041702.1_00100 PDV074041702.1_00200
PDE074041703.1	CHAF1B:ENSG00000159259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041703.1_00100 PDV074041703.1_00200
PDE074041704.1	CHAMP1:ENSG00000198824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041704.1_00100 PDV074041704.1_00200
PDE074041705.1	CHCHD1:ENSG00000172586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041705.1_00100 PDV074041705.1_00200
PDE074041706.1	CHCHD10:ENSG00000250479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041706.1_00100 PDV074041706.1_00200
PDE074041707.1	CHCHD2:ENSG00000106153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041707.1_00100 PDV074041707.1_00200
PDE074041708.1	CHCHD2P6:ENSG00000235084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041708.1_00100 PDV074041708.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041709.1	CHCHD3:ENSG00000106554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041709.1_00100 PDV074041709.1_00200
PDE074041710.1	CHCHD4:ENSG00000163528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041710.1_00100 PDV074041710.1_00200
PDE074041711.1	CHCHD4P3:ENSG00000236156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041711.1_00100 PDV074041711.1_00200
PDE074041712.1	CHCHD5:ENSG00000125611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041712.1_00100 PDV074041712.1_00200
PDE074041713.1	CHCHD6:ENSG00000159685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041713.1_00100 PDV074041713.1_00200
PDE074041714.1	CHCHD7:ENSG00000170791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041714.1_00100 PDV074041714.1_00200
PDE074041715.1	CHD1:ENSG00000153922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041715.1_00100 PDV074041715.1_00200
PDE074041716.1	CHD1L:ENSG00000131778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041716.1_00100 PDV074041716.1_00200
PDE074041717.1	CHD2:ENSG00000173575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041717.1_00100 PDV074041717.1_00200
PDE074041718.1	CHD3:ENSG00000170004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041718.1_00100 PDV074041718.1_00200
PDE074041719.1	CHD4:ENSG00000111642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041719.1_00100 PDV074041719.1_00200
PDE074041720.1	CHD6:ENSG00000124177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041720.1_00100 PDV074041720.1_00200
PDE074041721.1	CHD7:ENSG00000171316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041721.1_00100 PDV074041721.1_00200
PDE074041722.1	CHD8:ENSG00000100888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041722.1_00100 PDV074041722.1_00200
PDE074041723.1	CHD9:ENSG00000177200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041723.1_00100 PDV074041723.1_00200
PDE074041724.1	CHDH:ENSG00000016391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041724.1_00100 PDV074041724.1_00200
PDE074041725.1	CHEK1:ENSG00000149554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041725.1_00100 PDV074041725.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041726.1	CHEK2:ENSG00000183765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041726.1_00100 PDV074041726.1_00200
PDE074041727.1	CHERP:ENSG00000085872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041727.1_00100 PDV074041727.1_00200
PDE074041728.1	CHFR:ENSG00000072609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041728.1_00100 PDV074041728.1_00200
PDE074041729.1	CHGA:ENSG00000100604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041729.1_00100 PDV074041729.1_00200
PDE074041730.1	CHI3L1:ENSG00000133048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041730.1_00100 PDV074041730.1_00200
PDE074041731.1	CHI3L2:ENSG00000064886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041731.1_00100 PDV074041731.1_00200
PDE074041732.1	CHIC1:ENSG00000204116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041732.1_00100 PDV074041732.1_00200
PDE074041733.1	CHIC2:ENSG00000109220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041733.1_00100 PDV074041733.1_00200
PDE074041734.1	CHID1:ENSG00000177830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041734.1_00100 PDV074041734.1_00200
PDE074041735.1	CHIT1:ENSG00000133063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041735.1_00100 PDV074041735.1_00200
PDE074041736.1	CHKA:ENSG00000110721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041736.1_00100 PDV074041736.1_00200
PDE074041737.1	CHKB:ENSG00000100288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041737.1_00100 PDV074041737.1_00200
PDE074041738.1	CHKB-CPT1B:ENSG00000254413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041738.1_00100 PDV074041738.1_00200
PDE074041739.1	CHKB-DT:ENSG00000205559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041739.1_00100 PDV074041739.1_00200
PDE074041740.1	CHM:ENSG00000188419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041740.1_00100 PDV074041740.1_00200
PDE074041741.1	CHML:ENSG00000203668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041741.1_00100 PDV074041741.1_00200
PDE074041742.1	CHMP1A:ENSG00000131165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041742.1_00100 PDV074041742.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041743.1	CHMP1B:ENSG00000255112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041743.1_00100 PDV074041743.1_00200
PDE074041744.1	CHMP1B2P:ENSG00000278530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041744.1_00100 PDV074041744.1_00200
PDE074041745.1	CHMP1B-AS1:ENSG00000267165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041745.1_00100 PDV074041745.1_00200
PDE074041746.1	CHMP2A:ENSG00000130724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041746.1_00100 PDV074041746.1_00200
PDE074041747.1	CHMP2B:ENSG00000083937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041747.1_00100 PDV074041747.1_00200
PDE074041748.1	CHMP3:ENSG00000115561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041748.1_00100 PDV074041748.1_00200
PDE074041749.1	CHMP4A:ENSG00000254505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041749.1_00100 PDV074041749.1_00200
PDE074041750.1	CHMP4B:ENSG00000101421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041750.1_00100 PDV074041750.1_00200
PDE074041751.1	CHMP4BP1:ENSG00000258469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041751.1_00100 PDV074041751.1_00200
PDE074041752.1	CHMP4C:ENSG00000164695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041752.1_00100 PDV074041752.1_00200
PDE074041753.1	CHMP5:ENSG00000086065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041753.1_00100 PDV074041753.1_00200
PDE074041754.1	CHMP6:ENSG00000176108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041754.1_00100 PDV074041754.1_00200
PDE074041755.1	CHMP7:ENSG00000147457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041755.1_00100 PDV074041755.1_00200
PDE074041756.1	CHN1:ENSG00000128656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041756.1_00100 PDV074041756.1_00200
PDE074041757.1	CHN2:ENSG00000106069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041757.1_00100 PDV074041757.1_00200
PDE074041758.1	CHODL:ENSG00000154645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041758.1_00100 PDV074041758.1_00200
PDE074041759.1	CHORDC1:ENSG00000110172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041759.1_00100 PDV074041759.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041760.1	CHP1:ENSG00000187446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041760.1_00100 PDV074041760.1_00200
PDE074041761.1	CHPF:ENSG00000123989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041761.1_00100 PDV074041761.1_00200
PDE074041762.1	CHPF2:ENSG00000033100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041762.1_00100 PDV074041762.1_00200
PDE074041763.1	CHPT1:ENSG00000111666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041763.1_00100 PDV074041763.1_00200
PDE074041764.1	CHRAC1:ENSG00000104472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041764.1_00100 PDV074041764.1_00200
PDE074041765.1	CHRFAM7A:ENSG00000166664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041765.1_00100 PDV074041765.1_00200
PDE074041766.1	CHRM3-AS2:ENSG00000233355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041766.1_00100 PDV074041766.1_00200
PDE074041767.1	CHRM4:ENSG00000180720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041767.1_00100 PDV074041767.1_00200
PDE074041768.1	CHRNA10:ENSG00000129749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041768.1_00100 PDV074041768.1_00200
PDE074041769.1	CHRNA2:ENSG00000120903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041769.1_00100 PDV074041769.1_00200
PDE074041770.1	CHRNB1:ENSG00000170175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041770.1_00100 PDV074041770.1_00200
PDE074041771.1	CHRNE:ENSG00000108556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041771.1_00100 PDV074041771.1_00200
PDE074041772.1	CHRNG:ENSG00000196811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041772.1_00100 PDV074041772.1_00200
PDE074041773.1	CHST10:ENSG00000115526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041773.1_00100 PDV074041773.1_00200
PDE074041774.1	CHST11:ENSG00000171310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041774.1_00100 PDV074041774.1_00200
PDE074041775.1	CHST12:ENSG00000136213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041775.1_00100 PDV074041775.1_00200
PDE074041776.1	CHST13:ENSG00000180767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041776.1_00100 PDV074041776.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041777.1	CHST14:ENSG00000169105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041777.1_00100 PDV074041777.1_00200
PDE074041778.1	CHST15:ENSG00000182022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041778.1_00100 PDV074041778.1_00200
PDE074041779.1	CHST2:ENSG00000175040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041779.1_00100 PDV074041779.1_00200
PDE074041780.1	CHST7:ENSG00000147119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041780.1_00100 PDV074041780.1_00200
PDE074041781.1	CHST8:ENSG00000124302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041781.1_00100 PDV074041781.1_00200
PDE074041782.1	CHSY1:ENSG00000131873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041782.1_00100 PDV074041782.1_00200
PDE074041783.1	CHSY3:ENSG00000198108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041783.1_00100 PDV074041783.1_00200
PDE074041784.1	CHTF18:ENSG00000127586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041784.1_00100 PDV074041784.1_00200
PDE074041785.1	CHTF8:ENSG00000168802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041785.1_00100 PDV074041785.1_00200
PDE074041786.1	CHTOP:ENSG00000160679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041786.1_00100 PDV074041786.1_00200
PDE074041787.1	CHUK:ENSG00000213341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041787.1_00100 PDV074041787.1_00200
PDE074041788.1	CHURC1:ENSG00000258289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041788.1_00100 PDV074041788.1_00200
PDE074041789.1	CHURC1-FNTB:ENSG00000125954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041789.1_00100 PDV074041789.1_00200
PDE074041790.1	CIAO1:ENSG00000144021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041790.1_00100 PDV074041790.1_00200
PDE074041791.1	CIAPIN1:ENSG00000005194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041791.1_00100 PDV074041791.1_00200
PDE074041792.1	CIART:ENSG00000159208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041792.1_00100 PDV074041792.1_00200
PDE074041793.1	CIB1:ENSG00000185043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041793.1_00100 PDV074041793.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041794.1	CIB2:ENSG00000136425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041794.1_00100 PDV074041794.1_00200
PDE074041795.1	CIC:ENSG00000079432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041795.1_00100 PDV074041795.1_00200
PDE074041796.1	CICP14:ENSG00000281490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041796.1_00100 PDV074041796.1_00200
PDE074041797.1	CICP18:ENSG00000217929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041797.1_00100 PDV074041797.1_00200
PDE074041798.1	CICP27:ENSG00000233750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041798.1_00100 PDV074041798.1_00200
PDE074041799.1	CIDEB:ENSG00000136305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041799.1_00100 PDV074041799.1_00200
PDE074041800.1	CIDECP:ENSG00000186162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041800.1_00100 PDV074041800.1_00200
PDE074041801.1	CIITA:ENSG00000179583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041801.1_00100 PDV074041801.1_00200
PDE074041802.1	CILP:ENSG00000138615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041802.1_00100 PDV074041802.1_00200
PDE074041803.1	CINP:ENSG00000100865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041803.1_00100 PDV074041803.1_00200
PDE074041804.1	CIP2A:ENSG00000163507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041804.1_00100 PDV074041804.1_00200
PDE074041805.1	CIPC:ENSG00000198894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041805.1_00100 PDV074041805.1_00200
PDE074041806.1	CIR1:ENSG00000138433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041806.1_00100 PDV074041806.1_00200
PDE074041807.1	CIRBP:ENSG00000099622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041807.1_00100 PDV074041807.1_00200
PDE074041808.1	CIRBP-AS1:ENSG00000267493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041808.1_00100 PDV074041808.1_00200
PDE074041809.1	CISD1:ENSG00000122873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041809.1_00100 PDV074041809.1_00200
PDE074041810.1	CISD2:ENSG00000145354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041810.1_00100 PDV074041810.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041811.1	CISD3:ENSG00000277972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041811.1_00100 PDV074041811.1_00200
PDE074041812.1	CISH:ENSG00000114737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041812.1_00100 PDV074041812.1_00200
PDE074041813.1	CIT:ENSG00000122966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041813.1_00100 PDV074041813.1_00200
PDE074041814.1	CITED1:ENSG00000125931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041814.1_00100 PDV074041814.1_00200
PDE074041815.1	CITED2:ENSG00000164442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041815.1_00100 PDV074041815.1_00200
PDE074041816.1	CITED4:ENSG00000179862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041816.1_00100 PDV074041816.1_00200
PDE074041817.1	CIZ1:ENSG00000148337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041817.1_00100 PDV074041817.1_00200
PDE074041818.1	CKAP2:ENSG00000136108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041818.1_00100 PDV074041818.1_00200
PDE074041819.1	CKAP2L:ENSG00000169607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041819.1_00100 PDV074041819.1_00200
PDE074041820.1	CKAP4:ENSG00000136026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041820.1_00100 PDV074041820.1_00200
PDE074041821.1	CKAP5:ENSG00000175216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041821.1_00100 PDV074041821.1_00200
PDE074041822.1	CKB:ENSG00000166165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041822.1_00100 PDV074041822.1_00200
PDE074041823.1	CKLF:ENSG00000217555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041823.1_00100 PDV074041823.1_00200
PDE074041824.1	CKLF-CMTM1:ENSG00000254788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041824.1_00100 PDV074041824.1_00200
PDE074041825.1	CKMT2-AS1:ENSG00000247572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041825.1_00100 PDV074041825.1_00200
PDE074041826.1	CKS1B:ENSG00000173207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041826.1_00100 PDV074041826.1_00200
PDE074041827.1	CKS2:ENSG00000123975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041827.1_00100 PDV074041827.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041828.1	CLASP1:ENSG00000074054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041828.1_00100 PDV074041828.1_00200
PDE074041829.1	CLASP2:ENSG00000163539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041829.1_00100 PDV074041829.1_00200
PDE074041830.1	CLASRP:ENSG00000104859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041830.1_00100 PDV074041830.1_00200
PDE074041831.1	CLBA1:ENSG00000140104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041831.1_00100 PDV074041831.1_00200
PDE074041832.1	CLC:ENSG00000105205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041832.1_00100 PDV074041832.1_00200
PDE074041833.1	CLCC1:ENSG00000121940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041833.1_00100 PDV074041833.1_00200
PDE074041834.1	CLCF1:ENSG00000175505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041834.1_00100 PDV074041834.1_00200
PDE074041835.1	CLCN2:ENSG00000114859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041835.1_00100 PDV074041835.1_00200
PDE074041836.1	CLCN3:ENSG00000109572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041836.1_00100 PDV074041836.1_00200
PDE074041837.1	CLCN4:ENSG00000073464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041837.1_00100 PDV074041837.1_00200
PDE074041838.1	CLCN5:ENSG00000171365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041838.1_00100 PDV074041838.1_00200
PDE074041839.1	CLCN6:ENSG00000011021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041839.1_00100 PDV074041839.1_00200
PDE074041840.1	CLCN7:ENSG00000103249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041840.1_00100 PDV074041840.1_00200
PDE074041841.1	CLDN12:ENSG00000157224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041841.1_00100 PDV074041841.1_00200
PDE074041842.1	CLDN15:ENSG00000106404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041842.1_00100 PDV074041842.1_00200
PDE074041843.1	CLDN23:ENSG00000253958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041843.1_00100 PDV074041843.1_00200
PDE074041844.1	CLDN5:ENSG00000184113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041844.1_00100 PDV074041844.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041845.1	CLDN7:ENSG00000181885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041845.1_00100 PDV074041845.1_00200
PDE074041846.1	CLDN9:ENSG00000213937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041846.1_00100 PDV074041846.1_00200
PDE074041847.1	CLDND1:ENSG00000080822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041847.1_00100 PDV074041847.1_00200
PDE074041848.1	CLDND2:ENSG00000160318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041848.1_00100 PDV074041848.1_00200
PDE074041849.1	CLEC10A:ENSG00000132514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041849.1_00100 PDV074041849.1_00200
PDE074041850.1	CLEC11A:ENSG00000105472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041850.1_00100 PDV074041850.1_00200
PDE074041851.1	CLEC12A:ENSG00000172322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041851.1_00100 PDV074041851.1_00200
PDE074041852.1	CLEC12B:ENSG00000256660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041852.1_00100 PDV074041852.1_00200
PDE074041853.1	CLEC16A:ENSG00000038532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041853.1_00100 PDV074041853.1_00200
PDE074041854.1	CLEC17A:ENSG00000187912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041854.1_00100 PDV074041854.1_00200
PDE074041855.1	CLEC18A:ENSG00000157322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041855.1_00100 PDV074041855.1_00200
PDE074041856.1	CLEC18B:ENSG00000140839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041856.1_00100 PDV074041856.1_00200
PDE074041857.1	CLEC18C:ENSG00000157335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041857.1_00100 PDV074041857.1_00200
PDE074041858.1	CLEC1A:ENSG00000150048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041858.1_00100 PDV074041858.1_00200
PDE074041859.1	CLEC1B:ENSG00000165682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041859.1_00100 PDV074041859.1_00200
PDE074041860.1	CLEC20A:ENSG00000188585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041860.1_00100 PDV074041860.1_00200
PDE074041861.1	CLEC2B:ENSG00000110852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041861.1_00100 PDV074041861.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041862.1	CLEC2D:ENSG00000069493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041862.1_00100 PDV074041862.1_00200
PDE074041863.1	CLEC2L:ENSG00000236279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041863.1_00100 PDV074041863.1_00200
PDE074041864.1	CLEC3B:ENSG00000163815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041864.1_00100 PDV074041864.1_00200
PDE074041865.1	CLEC4A:ENSG00000111729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041865.1_00100 PDV074041865.1_00200
PDE074041866.1	CLEC4C:ENSG00000198178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041866.1_00100 PDV074041866.1_00200
PDE074041867.1	CLEC4D:ENSG00000166527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041867.1_00100 PDV074041867.1_00200
PDE074041868.1	CLEC4E:ENSG00000166523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041868.1_00100 PDV074041868.1_00200
PDE074041869.1	CLEC4F:ENSG00000152672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041869.1_00100 PDV074041869.1_00200
PDE074041870.1	CLEC4G:ENSG00000182566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041870.1_00100 PDV074041870.1_00200
PDE074041871.1	CLEC5A:ENSG00000258227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041871.1_00100 PDV074041871.1_00200
PDE074041872.1	CLEC6A:ENSG00000205846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041872.1_00100 PDV074041872.1_00200
PDE074041873.1	CLEC7A:ENSG00000172243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041873.1_00100 PDV074041873.1_00200
PDE074041874.1	CLEC9A:ENSG00000197992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041874.1_00100 PDV074041874.1_00200
PDE074041875.1	CLECL1:ENSG00000184293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041875.1_00100 PDV074041875.1_00200
PDE074041876.1	CLHC1:ENSG00000162994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041876.1_00100 PDV074041876.1_00200
PDE074041877.1	CLIC1:ENSG00000213719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041877.1_00100 PDV074041877.1_00200
PDE074041878.1	CLIC2:ENSG00000155962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041878.1_00100 PDV074041878.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041879.1	CLIC3:ENSG00000169583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041879.1_00100 PDV074041879.1_00200
PDE074041880.1	CLIC4:ENSG00000169504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041880.1_00100 PDV074041880.1_00200
PDE074041881.1	CLIC5:ENSG00000112782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041881.1_00100 PDV074041881.1_00200
PDE074041882.1	CLINT1:ENSG00000113282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041882.1_00100 PDV074041882.1_00200
PDE074041883.1	CLIP1:ENSG00000130779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041883.1_00100 PDV074041883.1_00200
PDE074041884.1	CLIP2:ENSG00000106665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041884.1_00100 PDV074041884.1_00200
PDE074041885.1	CLIP3:ENSG00000105270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041885.1_00100 PDV074041885.1_00200
PDE074041886.1	CLIP4:ENSG00000115295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041886.1_00100 PDV074041886.1_00200
PDE074041887.1	CLK1:ENSG00000013441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041887.1_00100 PDV074041887.1_00200
PDE074041888.1	CLK2:ENSG00000176444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041888.1_00100 PDV074041888.1_00200
PDE074041889.1	CLK3:ENSG00000179335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041889.1_00100 PDV074041889.1_00200
PDE074041890.1	CLK3P2:ENSG00000226191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041890.1_00100 PDV074041890.1_00200
PDE074041891.1	CLK4:ENSG00000113240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041891.1_00100 PDV074041891.1_00200
PDE074041892.1	CLMN:ENSG00000165959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041892.1_00100 PDV074041892.1_00200
PDE074041893.1	CLN3:ENSG00000188603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041893.1_00100 PDV074041893.1_00200
PDE074041894.1	CLN5:ENSG00000102805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041894.1_00100 PDV074041894.1_00200
PDE074041895.1	CLN6:ENSG00000128973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041895.1_00100 PDV074041895.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041896.1	CLN8:ENSG00000182372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041896.1_00100 PDV074041896.1_00200
PDE074041897.1	CLNK:ENSG00000109684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041897.1_00100 PDV074041897.1_00200
PDE074041898.1	CLNS1A:ENSG00000074201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041898.1_00100 PDV074041898.1_00200
PDE074041899.1	CLOCK:ENSG00000134852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041899.1_00100 PDV074041899.1_00200
PDE074041900.1	CLP1:ENSG00000172409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041900.1_00100 PDV074041900.1_00200
PDE074041901.1	CLPB:ENSG00000162129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041901.1_00100 PDV074041901.1_00200
PDE074041902.1	CLPP:ENSG00000125656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041902.1_00100 PDV074041902.1_00200
PDE074041903.1	CLPTM1:ENSG00000104853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041903.1_00100 PDV074041903.1_00200
PDE074041904.1	CLPTM1L:ENSG00000049656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041904.1_00100 PDV074041904.1_00200
PDE074041905.1	CLPX:ENSG00000166855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041905.1_00100 PDV074041905.1_00200
PDE074041906.1	CLSPN:ENSG00000092853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041906.1_00100 PDV074041906.1_00200
PDE074041907.1	CLSTN1:ENSG00000171603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041907.1_00100 PDV074041907.1_00200
PDE074041908.1	CLSTN3:ENSG00000139182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041908.1_00100 PDV074041908.1_00200
PDE074041909.1	CLTA:ENSG00000122705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041909.1_00100 PDV074041909.1_00200
PDE074041910.1	CLTB:ENSG00000175416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041910.1_00100 PDV074041910.1_00200
PDE074041911.1	CLTC:ENSG00000141367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041911.1_00100 PDV074041911.1_00200
PDE074041912.1	CLTCL1:ENSG00000070371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041912.1_00100 PDV074041912.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041913.1	CLTRN:ENSG00000147003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041913.1_00100 PDV074041913.1_00200
PDE074041914.1	CLU:ENSG00000120885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041914.1_00100 PDV074041914.1_00200
PDE074041915.1	CLUAP1:ENSG00000103351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041915.1_00100 PDV074041915.1_00200
PDE074041916.1	CLUH:ENSG00000132361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041916.1_00100 PDV074041916.1_00200
PDE074041917.1	CLUHP3:ENSG00000131797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041917.1_00100 PDV074041917.1_00200
PDE074041918.1	CLYBL:ENSG00000125246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041918.1_00100 PDV074041918.1_00200
PDE074041919.1	CMAHP:ENSG00000168405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041919.1_00100 PDV074041919.1_00200
PDE074041920.1	CMAS:ENSG00000111726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041920.1_00100 PDV074041920.1_00200
PDE074041921.1	CMBL:ENSG00000164237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041921.1_00100 PDV074041921.1_00200
PDE074041922.1	CMC1:ENSG00000187118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041922.1_00100 PDV074041922.1_00200
PDE074041923.1	CMC2:ENSG00000103121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041923.1_00100 PDV074041923.1_00200
PDE074041924.1	CMC4:ENSG00000182712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041924.1_00100 PDV074041924.1_00200
PDE074041925.1	CMIP:ENSG00000153815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041925.1_00100 PDV074041925.1_00200
PDE074041926.1	CMKLR1:ENSG00000174600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041926.1_00100 PDV074041926.1_00200
PDE074041927.1	CMPK1:ENSG00000162368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041927.1_00100 PDV074041927.1_00200
PDE074041928.1	CMPK2:ENSG00000134326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041928.1_00100 PDV074041928.1_00200
PDE074041929.1	CMSS1:ENSG00000184220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041929.1_00100 PDV074041929.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041930.1	CMTM1:ENSG00000089505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041930.1_00100 PDV074041930.1_00200
PDE074041931.1	CMTM2:ENSG00000140932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041931.1_00100 PDV074041931.1_00200
PDE074041932.1	CMTM3:ENSG00000140931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041932.1_00100 PDV074041932.1_00200
PDE074041933.1	CMTM4:ENSG00000183723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041933.1_00100 PDV074041933.1_00200
PDE074041934.1	CMTM5:ENSG00000166091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041934.1_00100 PDV074041934.1_00200
PDE074041935.1	CMTM6:ENSG00000091317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041935.1_00100 PDV074041935.1_00200
PDE074041936.1	CMTM7:ENSG00000153551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041936.1_00100 PDV074041936.1_00200
PDE074041937.1	CMTM8:ENSG00000170293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041937.1_00100 PDV074041937.1_00200
PDE074041938.1	CMTR1:ENSG00000137200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041938.1_00100 PDV074041938.1_00200
PDE074041939.1	CMTR2:ENSG00000180917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041939.1_00100 PDV074041939.1_00200
PDE074041940.1	CNBD2:ENSG00000149646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041940.1_00100 PDV074041940.1_00200
PDE074041941.1	CNBP:ENSG00000169714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041941.1_00100 PDV074041941.1_00200
PDE074041942.1	CNDP2:ENSG00000133313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041942.1_00100 PDV074041942.1_00200
PDE074041943.1	CNEP1R1:ENSG00000205423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041943.1_00100 PDV074041943.1_00200
PDE074041944.1	CNFN:ENSG00000105427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041944.1_00100 PDV074041944.1_00200
PDE074041945.1	CNGA4:ENSG00000132259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041945.1_00100 PDV074041945.1_00200
PDE074041946.1	CNIH1:ENSG00000100528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041946.1_00100 PDV074041946.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041947.1	CNIH2:ENSG00000174871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041947.1_00100 PDV074041947.1_00200
PDE074041948.1	CNIH3:ENSG00000143786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041948.1_00100 PDV074041948.1_00200
PDE074041949.1	CNIH4:ENSG00000143771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041949.1_00100 PDV074041949.1_00200
PDE074041950.1	CNKSR1:ENSG00000142675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041950.1_00100 PDV074041950.1_00200
PDE074041951.1	CNKSR2:ENSG00000149970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041951.1_00100 PDV074041951.1_00200
PDE074041952.1	CNN1:ENSG00000130176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041952.1_00100 PDV074041952.1_00200
PDE074041953.1	CNN2:ENSG00000064666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041953.1_00100 PDV074041953.1_00200
PDE074041954.1	CNN2P9:ENSG00000213149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041954.1_00100 PDV074041954.1_00200
PDE074041955.1	CNN3:ENSG00000117519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041955.1_00100 PDV074041955.1_00200
PDE074041956.1	CNNM2:ENSG00000148842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041956.1_00100 PDV074041956.1_00200
PDE074041957.1	CNNM3:ENSG00000168763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041957.1_00100 PDV074041957.1_00200
PDE074041958.1	CNNM3-DT:ENSG00000273265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041958.1_00100 PDV074041958.1_00200
PDE074041959.1	CNNM4:ENSG00000158158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041959.1_00100 PDV074041959.1_00200
PDE074041960.1	CNOT1:ENSG00000125107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041960.1_00100 PDV074041960.1_00200
PDE074041961.1	CNOT10:ENSG00000182973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041961.1_00100 PDV074041961.1_00200
PDE074041962.1	CNOT11:ENSG00000158435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041962.1_00100 PDV074041962.1_00200
PDE074041963.1	CNOT2:ENSG00000111596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041963.1_00100 PDV074041963.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041964.1	CNOT3:ENSG00000088038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041964.1_00100 PDV074041964.1_00200
PDE074041965.1	CNOT4:ENSG00000080802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041965.1_00100 PDV074041965.1_00200
PDE074041966.1	CNOT6:ENSG00000113300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041966.1_00100 PDV074041966.1_00200
PDE074041967.1	CNOT6L:ENSG00000138767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041967.1_00100 PDV074041967.1_00200
PDE074041968.1	CNOT7:ENSG00000198791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041968.1_00100 PDV074041968.1_00200
PDE074041969.1	CNOT8:ENSG00000155508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041969.1_00100 PDV074041969.1_00200
PDE074041970.1	CNOT9:ENSG00000144580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041970.1_00100 PDV074041970.1_00200
PDE074041971.1	CNP:ENSG00000173786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041971.1_00100 PDV074041971.1_00200
PDE074041972.1	CNPPD1:ENSG00000115649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041972.1_00100 PDV074041972.1_00200
PDE074041973.1	CNPY2:ENSG00000257727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041973.1_00100 PDV074041973.1_00200
PDE074041974.1	CNPY3:ENSG00000137161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041974.1_00100 PDV074041974.1_00200
PDE074041975.1	CNPY4:ENSG00000166997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041975.1_00100 PDV074041975.1_00200
PDE074041976.1	CNR1:ENSG00000118432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041976.1_00100 PDV074041976.1_00200
PDE074041977.1	CNR2:ENSG00000188822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041977.1_00100 PDV074041977.1_00200
PDE074041978.1	CNRIP1:ENSG00000119865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041978.1_00100 PDV074041978.1_00200
PDE074041979.1	CNST:ENSG00000162852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041979.1_00100 PDV074041979.1_00200
PDE074041980.1	CNTD1:ENSG00000176563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041980.1_00100 PDV074041980.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041981.1	CNTD2:ENSG00000105219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041981.1_00100 PDV074041981.1_00200
PDE074041982.1	CNTF:ENSG00000242689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041982.1_00100 PDV074041982.1_00200
PDE074041983.1	CNTLN:ENSG00000044459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041983.1_00100 PDV074041983.1_00200
PDE074041984.1	CNTN4-AS1:ENSG00000237990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041984.1_00100 PDV074041984.1_00200
PDE074041985.1	CNTNAP1:ENSG00000108797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041985.1_00100 PDV074041985.1_00200
PDE074041986.1	CNTNAP2:ENSG00000174469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041986.1_00100 PDV074041986.1_00200
PDE074041987.1	CNTNAP3:ENSG00000106714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041987.1_00100 PDV074041987.1_00200
PDE074041988.1	CNTNAP3P2:ENSG00000276386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041988.1_00100 PDV074041988.1_00200
PDE074041989.1	CNTRL:ENSG00000119397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041989.1_00100 PDV074041989.1_00200
PDE074041990.1	CNTROB:ENSG00000170037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041990.1_00100 PDV074041990.1_00200
PDE074041991.1	COA1:ENSG00000106603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041991.1_00100 PDV074041991.1_00200
PDE074041992.1	COA3:ENSG00000183978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041992.1_00100 PDV074041992.1_00200
PDE074041993.1	COA4:ENSG00000181924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041993.1_00100 PDV074041993.1_00200
PDE074041994.1	COA5:ENSG00000183513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041994.1_00100 PDV074041994.1_00200
PDE074041995.1	COA6:ENSG00000168275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041995.1_00100 PDV074041995.1_00200
PDE074041996.1	COA7:ENSG00000162377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041996.1_00100 PDV074041996.1_00200
PDE074041997.1	COASY:ENSG00000068120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041997.1_00100 PDV074041997.1_00200

ID	Term	Description	Type	Variable IDs
PDE074041998.1	COBLL1:ENSG00000082438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041998.1_00100 PDV074041998.1_00200
PDE074041999.1	COCH:ENSG00000100473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074041999.1_00100 PDV074041999.1_00200
PDE074042000.1	COG1:ENSG00000166685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042000.1_00100 PDV074042000.1_00200
PDE074042001.1	COG2:ENSG00000135775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042001.1_00100 PDV074042001.1_00200
PDE074042002.1	COG3:ENSG00000136152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042002.1_00100 PDV074042002.1_00200
PDE074042003.1	COG4:ENSG00000103051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042003.1_00100 PDV074042003.1_00200
PDE074042004.1	COG5:ENSG00000164597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042004.1_00100 PDV074042004.1_00200
PDE074042005.1	COG6:ENSG00000133103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042005.1_00100 PDV074042005.1_00200
PDE074042006.1	COG7:ENSG00000168434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042006.1_00100 PDV074042006.1_00200
PDE074042007.1	COG8:ENSG00000213380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042007.1_00100 PDV074042007.1_00200
PDE074042008.1	COG8:ENSG00000272617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042008.1_00100 PDV074042008.1_00200
PDE074042009.1	COIL:ENSG00000121058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042009.1_00100 PDV074042009.1_00200
PDE074042010.1	COL10A1:ENSG00000123500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042010.1_00100 PDV074042010.1_00200
PDE074042011.1	COL11A2:ENSG00000204248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042011.1_00100 PDV074042011.1_00200
PDE074042012.1	COL13A1:ENSG00000197467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042012.1_00100 PDV074042012.1_00200
PDE074042013.1	COL18A1:ENSG00000182871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042013.1_00100 PDV074042013.1_00200
PDE074042014.1	COL19A1:ENSG00000082293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042014.1_00100 PDV074042014.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042015.1	COL24A1:ENSG00000171502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042015.1_00100 PDV074042015.1_00200
PDE074042016.1	COL26A1:ENSG00000160963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042016.1_00100 PDV074042016.1_00200
PDE074042017.1	COL4A2:ENSG00000134871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042017.1_00100 PDV074042017.1_00200
PDE074042018.1	COL4A3:ENSG00000169031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042018.1_00100 PDV074042018.1_00200
PDE074042019.1	COL4A3BP:ENSG00000113163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042019.1_00100 PDV074042019.1_00200
PDE074042020.1	COL4A4:ENSG00000081052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042020.1_00100 PDV074042020.1_00200
PDE074042021.1	COL5A1:ENSG00000130635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042021.1_00100 PDV074042021.1_00200
PDE074042022.1	COL5A3:ENSG00000080573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042022.1_00100 PDV074042022.1_00200
PDE074042023.1	COL6A1:ENSG00000142156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042023.1_00100 PDV074042023.1_00200
PDE074042024.1	COL6A2:ENSG00000142173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042024.1_00100 PDV074042024.1_00200
PDE074042025.1	COL6A3:ENSG00000163359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042025.1_00100 PDV074042025.1_00200
PDE074042026.1	COL6A4P2:ENSG00000228252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042026.1_00100 PDV074042026.1_00200
PDE074042027.1	COL7A1:ENSG00000114270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042027.1_00100 PDV074042027.1_00200
PDE074042028.1	COL8A2:ENSG00000171812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042028.1_00100 PDV074042028.1_00200
PDE074042029.1	COL9A2:ENSG00000049089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042029.1_00100 PDV074042029.1_00200
PDE074042030.1	COL9A3:ENSG00000092758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042030.1_00100 PDV074042030.1_00200
PDE074042031.1	COLCA1:ENSG00000196167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042031.1_00100 PDV074042031.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042032.1	COLGALT1:ENSG00000130309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042032.1_00100 PDV074042032.1_00200
PDE074042033.1	COLGALT2:ENSG00000198756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042033.1_00100 PDV074042033.1_00200
PDE074042034.1	COLQ:ENSG00000206561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042034.1_00100 PDV074042034.1_00200
PDE074042035.1	COMMD1:ENSG00000173163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042035.1_00100 PDV074042035.1_00200
PDE074042036.1	COMMD10:ENSG00000145781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042036.1_00100 PDV074042036.1_00200
PDE074042037.1	COMMD2:ENSG00000114744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042037.1_00100 PDV074042037.1_00200
PDE074042038.1	COMMD3:ENSG00000148444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042038.1_00100 PDV074042038.1_00200
PDE074042039.1	COMMD3-BMI1:ENSG00000269897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042039.1_00100 PDV074042039.1_00200
PDE074042040.1	COMMD4:ENSG00000140365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042040.1_00100 PDV074042040.1_00200
PDE074042041.1	COMMD5:ENSG00000170619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042041.1_00100 PDV074042041.1_00200
PDE074042042.1	COMMD6:ENSG00000188243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042042.1_00100 PDV074042042.1_00200
PDE074042043.1	COMMD7:ENSG00000149600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042043.1_00100 PDV074042043.1_00200
PDE074042044.1	COMMD8:ENSG00000169019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042044.1_00100 PDV074042044.1_00200
PDE074042045.1	COMMD9:ENSG00000110442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042045.1_00100 PDV074042045.1_00200
PDE074042046.1	COMT:ENSG00000093010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042046.1_00100 PDV074042046.1_00200
PDE074042047.1	COMTD1:ENSG00000165644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042047.1_00100 PDV074042047.1_00200
PDE074042048.1	COP1:ENSG00000143207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042048.1_00100 PDV074042048.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042049.1	COPA:ENSG00000122218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042049.1_00100 PDV074042049.1_00200
PDE074042050.1	COPB1:ENSG00000129083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042050.1_00100 PDV074042050.1_00200
PDE074042051.1	COPB2:ENSG00000184432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042051.1_00100 PDV074042051.1_00200
PDE074042052.1	COPE:ENSG00000105669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042052.1_00100 PDV074042052.1_00200
PDE074042053.1	COPG1:ENSG00000181789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042053.1_00100 PDV074042053.1_00200
PDE074042054.1	COPG2:ENSG00000158623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042054.1_00100 PDV074042054.1_00200
PDE074042055.1	COPRS:ENSG00000172301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042055.1_00100 PDV074042055.1_00200
PDE074042056.1	COPS2:ENSG00000166200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042056.1_00100 PDV074042056.1_00200
PDE074042057.1	COPS3:ENSG00000141030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042057.1_00100 PDV074042057.1_00200
PDE074042058.1	COPS4:ENSG00000138663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042058.1_00100 PDV074042058.1_00200
PDE074042059.1	COPS5:ENSG00000121022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042059.1_00100 PDV074042059.1_00200
PDE074042060.1	COPS6:ENSG00000168090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042060.1_00100 PDV074042060.1_00200
PDE074042061.1	COPS7A:ENSG00000111652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042061.1_00100 PDV074042061.1_00200
PDE074042062.1	COPS7B:ENSG00000144524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042062.1_00100 PDV074042062.1_00200
PDE074042063.1	COPS8:ENSG00000198612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042063.1_00100 PDV074042063.1_00200
PDE074042064.1	COPS8P2:ENSG00000214552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042064.1_00100 PDV074042064.1_00200
PDE074042065.1	COPS9:ENSG00000172428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042065.1_00100 PDV074042065.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042066.1	COPZ1:ENSG00000111481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042066.1_00100 PDV074042066.1_00200
PDE074042067.1	COPZ2:ENSG00000005243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042067.1_00100 PDV074042067.1_00200
PDE074042068.1	COQ10A:ENSG00000135469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042068.1_00100 PDV074042068.1_00200
PDE074042069.1	COQ10B:ENSG00000115520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042069.1_00100 PDV074042069.1_00200
PDE074042070.1	COQ2:ENSG00000173085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042070.1_00100 PDV074042070.1_00200
PDE074042071.1	COQ3:ENSG00000132423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042071.1_00100 PDV074042071.1_00200
PDE074042072.1	COQ4:ENSG00000167113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042072.1_00100 PDV074042072.1_00200
PDE074042073.1	COQ5:ENSG00000110871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042073.1_00100 PDV074042073.1_00200
PDE074042074.1	COQ6:ENSG00000119723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042074.1_00100 PDV074042074.1_00200
PDE074042075.1	COQ7:ENSG00000167186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042075.1_00100 PDV074042075.1_00200
PDE074042076.1	COQ8A:ENSG00000163050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042076.1_00100 PDV074042076.1_00200
PDE074042077.1	COQ8B:ENSG00000123815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042077.1_00100 PDV074042077.1_00200
PDE074042078.1	COQ9:ENSG00000088682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042078.1_00100 PDV074042078.1_00200
PDE074042079.1	CORO1A:ENSG00000102879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042079.1_00100 PDV074042079.1_00200
PDE074042080.1	CORO1B:ENSG00000172725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042080.1_00100 PDV074042080.1_00200
PDE074042081.1	CORO1C:ENSG00000110880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042081.1_00100 PDV074042081.1_00200
PDE074042082.1	CORO2A:ENSG00000106789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042082.1_00100 PDV074042082.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042083.1	CORO2B:ENSG00000103647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042083.1_00100 PDV074042083.1_00200
PDE074042084.1	CORO6:ENSG00000167549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042084.1_00100 PDV074042084.1_00200
PDE074042085.1	CORO7:ENSG00000262246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042085.1_00100 PDV074042085.1_00200
PDE074042086.1	CORO7-PAM16:ENSG00000103426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042086.1_00100 PDV074042086.1_00200
PDE074042087.1	CORT:ENSG00000241563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042087.1_00100 PDV074042087.1_00200
PDE074042088.1	COTL1:ENSG00000103187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042088.1_00100 PDV074042088.1_00200
PDE074042089.1	COX10:ENSG00000006695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042089.1_00100 PDV074042089.1_00200
PDE074042090.1	COX10-AS1:ENSG00000236088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042090.1_00100 PDV074042090.1_00200
PDE074042091.1	COX11:ENSG00000166260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042091.1_00100 PDV074042091.1_00200
PDE074042092.1	COX14:ENSG00000178449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042092.1_00100 PDV074042092.1_00200
PDE074042093.1	COX15:ENSG00000014919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042093.1_00100 PDV074042093.1_00200
PDE074042094.1	COX16:ENSG00000133983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042094.1_00100 PDV074042094.1_00200
PDE074042095.1	COX17:ENSG00000138495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042095.1_00100 PDV074042095.1_00200
PDE074042096.1	COX18:ENSG00000163626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042096.1_00100 PDV074042096.1_00200
PDE074042097.1	COX19:ENSG00000240230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042097.1_00100 PDV074042097.1_00200
PDE074042098.1	COX20:ENSG00000203667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042098.1_00100 PDV074042098.1_00200
PDE074042099.1	COX4I1:ENSG00000131143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042099.1_00100 PDV074042099.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042100.1	COX5A:ENSG00000178741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042100.1_00100 PDV074042100.1_00200
PDE074042101.1	COX5B:ENSG00000135940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042101.1_00100 PDV074042101.1_00200
PDE074042102.1	COX5BP6:ENSG00000237082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042102.1_00100 PDV074042102.1_00200
PDE074042103.1	COX5BP7:ENSG00000226024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042103.1_00100 PDV074042103.1_00200
PDE074042104.1	COX6A1:ENSG00000111775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042104.1_00100 PDV074042104.1_00200
PDE074042105.1	COX6A1P2:ENSG00000226976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042105.1_00100 PDV074042105.1_00200
PDE074042106.1	COX6B1:ENSG00000126267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042106.1_00100 PDV074042106.1_00200
PDE074042107.1	COX6C:ENSG00000164919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042107.1_00100 PDV074042107.1_00200
PDE074042108.1	COX6CP1:ENSG00000260318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042108.1_00100 PDV074042108.1_00200
PDE074042109.1	COX6CP17:ENSG00000235141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042109.1_00100 PDV074042109.1_00200
PDE074042110.1	COX6CP18:ENSG00000236041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042110.1_00100 PDV074042110.1_00200
PDE074042111.1	COX7A1:ENSG00000161281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042111.1_00100 PDV074042111.1_00200
PDE074042112.1	COX7A2:ENSG00000112695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042112.1_00100 PDV074042112.1_00200
PDE074042113.1	COX7A2L:ENSG00000115944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042113.1_00100 PDV074042113.1_00200
PDE074042114.1	COX7A2P1:ENSG00000258626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042114.1_00100 PDV074042114.1_00200
PDE074042115.1	COX7B:ENSG00000131174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042115.1_00100 PDV074042115.1_00200
PDE074042116.1	COX7C:ENSG00000127184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042116.1_00100 PDV074042116.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042117.1	COX8A:ENSG00000176340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042117.1_00100 PDV074042117.1_00200
PDE074042118.1	CPA3:ENSG00000163751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042118.1_00100 PDV074042118.1_00200
PDE074042119.1	CPA5:ENSG00000158525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042119.1_00100 PDV074042119.1_00200
PDE074042120.1	CPAMD8:ENSG00000160111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042120.1_00100 PDV074042120.1_00200
PDE074042121.1	CPD:ENSG00000108582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042121.1_00100 PDV074042121.1_00200
PDE074042122.1	CPEB1:ENSG00000214575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042122.1_00100 PDV074042122.1_00200
PDE074042123.1	CPEB2:ENSG00000137449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042123.1_00100 PDV074042123.1_00200
PDE074042124.1	CPEB2-DT:ENSG00000247624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042124.1_00100 PDV074042124.1_00200
PDE074042125.1	CPEB3:ENSG00000107864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042125.1_00100 PDV074042125.1_00200
PDE074042126.1	CPEB4:ENSG00000113742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042126.1_00100 PDV074042126.1_00200
PDE074042127.1	CPED1:ENSG00000106034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042127.1_00100 PDV074042127.1_00200
PDE074042128.1	CPLANE1:ENSG00000197603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042128.1_00100 PDV074042128.1_00200
PDE074042129.1	CPLANE2:ENSG00000132881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042129.1_00100 PDV074042129.1_00200
PDE074042130.1	CPLX1:ENSG00000168993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042130.1_00100 PDV074042130.1_00200
PDE074042131.1	CPM:ENSG00000135678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042131.1_00100 PDV074042131.1_00200
PDE074042132.1	CPNE1:ENSG00000214078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042132.1_00100 PDV074042132.1_00200
PDE074042133.1	CPNE2:ENSG00000140848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042133.1_00100 PDV074042133.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042134.1	CPNE3:ENSG00000085719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042134.1_00100 PDV074042134.1_00200
PDE074042135.1	CPNE5:ENSG00000124772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042135.1_00100 PDV074042135.1_00200
PDE074042136.1	CPNE7:ENSG00000178773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042136.1_00100 PDV074042136.1_00200
PDE074042137.1	CPNE8:ENSG00000139117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042137.1_00100 PDV074042137.1_00200
PDE074042138.1	CPNE9:ENSG00000144550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042138.1_00100 PDV074042138.1_00200
PDE074042139.1	CPOX:ENSG00000080819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042139.1_00100 PDV074042139.1_00200
PDE074042140.1	CPPED1:ENSG00000103381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042140.1_00100 PDV074042140.1_00200
PDE074042141.1	CPQ:ENSG00000104324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042141.1_00100 PDV074042141.1_00200
PDE074042142.1	CPSF1:ENSG00000071894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042142.1_00100 PDV074042142.1_00200
PDE074042143.1	CPSF1P1:ENSG00000214076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042143.1_00100 PDV074042143.1_00200
PDE074042144.1	CPSF2:ENSG00000165934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042144.1_00100 PDV074042144.1_00200
PDE074042145.1	CPSF3:ENSG00000119203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042145.1_00100 PDV074042145.1_00200
PDE074042146.1	CPSF4:ENSG00000160917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042146.1_00100 PDV074042146.1_00200
PDE074042147.1	CPSF6:ENSG00000111605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042147.1_00100 PDV074042147.1_00200
PDE074042148.1	CPSF7:ENSG00000149532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042148.1_00100 PDV074042148.1_00200
PDE074042149.1	CPT1A:ENSG00000110090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042149.1_00100 PDV074042149.1_00200
PDE074042150.1	CPT1B:ENSG00000205560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042150.1_00100 PDV074042150.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042151.1	CPT2:ENSG00000157184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042151.1_00100 PDV074042151.1_00200
PDE074042152.1	CPTP:ENSG00000224051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042152.1_00100 PDV074042152.1_00200
PDE074042153.1	CPVL:ENSG00000106066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042153.1_00100 PDV074042153.1_00200
PDE074042154.1	CPXM1:ENSG00000088882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042154.1_00100 PDV074042154.1_00200
PDE074042155.1	CR1:ENSG00000203710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042155.1_00100 PDV074042155.1_00200
PDE074042156.1	CR1L:ENSG00000197721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042156.1_00100 PDV074042156.1_00200
PDE074042157.1	CR2:ENSG00000117322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042157.1_00100 PDV074042157.1_00200
PDE074042158.1	CR381653.1:ENSG00000278932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042158.1_00100 PDV074042158.1_00200
PDE074042159.1	CR391992.1:ENSG00000229820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042159.1_00100 PDV074042159.1_00200
PDE074042160.1	CR392039.4:ENSG00000279720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042160.1_00100 PDV074042160.1_00200
PDE074042161.1	CR559946.1:ENSG00000227484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042161.1_00100 PDV074042161.1_00200
PDE074042162.1	CR559946.2:ENSG00000279182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042162.1_00100 PDV074042162.1_00200
PDE074042163.1	CR769767.2:ENSG00000276692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042163.1_00100 PDV074042163.1_00200
PDE074042164.1	CR769775.1:ENSG00000231527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042164.1_00100 PDV074042164.1_00200
PDE074042165.1	CR769776.2:ENSG00000229156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042165.1_00100 PDV074042165.1_00200
PDE074042166.1	CR786580.1:ENSG00000225411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042166.1_00100 PDV074042166.1_00200
PDE074042167.1	CRABP2:ENSG00000143320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042167.1_00100 PDV074042167.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042168.1	CRACR2A:ENSG00000130038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042168.1_00100 PDV074042168.1_00200
PDE074042169.1	CRACR2B:ENSG00000177685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042169.1_00100 PDV074042169.1_00200
PDE074042170.1	CRADD:ENSG00000169372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042170.1_00100 PDV074042170.1_00200
PDE074042171.1	CRAMP1:ENSG00000007545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042171.1_00100 PDV074042171.1_00200
PDE074042172.1	CRAT:ENSG00000095321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042172.1_00100 PDV074042172.1_00200
PDE074042173.1	CRB2:ENSG00000148204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042173.1_00100 PDV074042173.1_00200
PDE074042174.1	CRB3:ENSG00000130545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042174.1_00100 PDV074042174.1_00200
PDE074042175.1	CRBN:ENSG00000113851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042175.1_00100 PDV074042175.1_00200
PDE074042176.1	CRCP:ENSG00000241258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042176.1_00100 PDV074042176.1_00200
PDE074042177.1	CREB1:ENSG00000118260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042177.1_00100 PDV074042177.1_00200
PDE074042178.1	CREB3:ENSG00000107175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042178.1_00100 PDV074042178.1_00200
PDE074042179.1	CREB3L2:ENSG00000182158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042179.1_00100 PDV074042179.1_00200
PDE074042180.1	CREB3L4:ENSG00000143578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042180.1_00100 PDV074042180.1_00200
PDE074042181.1	CREB5:ENSG00000146592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042181.1_00100 PDV074042181.1_00200
PDE074042182.1	CREBBP:ENSG00000005339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042182.1_00100 PDV074042182.1_00200
PDE074042183.1	CREBL2:ENSG00000111269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042183.1_00100 PDV074042183.1_00200
PDE074042184.1	CREBRF:ENSG00000164463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042184.1_00100 PDV074042184.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042185.1	CREBZF:ENSG00000137504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042185.1_00100 PDV074042185.1_00200
PDE074042186.1	CREG1:ENSG00000143162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042186.1_00100 PDV074042186.1_00200
PDE074042187.1	CRELD1:ENSG00000163703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042187.1_00100 PDV074042187.1_00200
PDE074042188.1	CRELD2:ENSG00000184164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042188.1_00100 PDV074042188.1_00200
PDE074042189.1	CREM:ENSG00000095794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042189.1_00100 PDV074042189.1_00200
PDE074042190.1	CRHBP:ENSG00000145708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042190.1_00100 PDV074042190.1_00200
PDE074042191.1	CRIM1:ENSG00000150938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042191.1_00100 PDV074042191.1_00200
PDE074042192.1	CRIP1:ENSG00000213145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042192.1_00100 PDV074042192.1_00200
PDE074042193.1	CRIP2:ENSG00000182809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042193.1_00100 PDV074042193.1_00200
PDE074042194.1	CRIP3:ENSG00000146215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042194.1_00100 PDV074042194.1_00200
PDE074042195.1	CRIPT:ENSG00000119878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042195.1_00100 PDV074042195.1_00200
PDE074042196.1	CRISP2:ENSG00000124490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042196.1_00100 PDV074042196.1_00200
PDE074042197.1	CRISP3:ENSG00000096006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042197.1_00100 PDV074042197.1_00200
PDE074042198.1	CRISPLD2:ENSG00000103196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042198.1_00100 PDV074042198.1_00200
PDE074042199.1	CRK:ENSG00000167193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042199.1_00100 PDV074042199.1_00200
PDE074042200.1	CRKL:ENSG00000099942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042200.1_00100 PDV074042200.1_00200
PDE074042201.1	CRLF1:ENSG00000006016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042201.1_00100 PDV074042201.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042202.1	CRLF2:ENSG00000205755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042202.1_00100 PDV074042202.1_00200
PDE074042203.1	CRLF3:ENSG00000176390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042203.1_00100 PDV074042203.1_00200
PDE074042204.1	CRLS1:ENSG00000088766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042204.1_00100 PDV074042204.1_00200
PDE074042205.1	CRNKL1:ENSG00000101343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042205.1_00100 PDV074042205.1_00200
PDE074042206.1	CROCC:ENSG00000058453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042206.1_00100 PDV074042206.1_00200
PDE074042207.1	CROCC2:ENSG00000226321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042207.1_00100 PDV074042207.1_00200
PDE074042208.1	CROCCP2:ENSG00000215908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042208.1_00100 PDV074042208.1_00200
PDE074042209.1	CROCCP3:ENSG00000080947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042209.1_00100 PDV074042209.1_00200
PDE074042210.1	CROCCP4:ENSG00000227684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042210.1_00100 PDV074042210.1_00200
PDE074042211.1	CROT:ENSG00000005469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042211.1_00100 PDV074042211.1_00200
PDE074042212.1	CRTAM:ENSG00000109943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042212.1_00100 PDV074042212.1_00200
PDE074042213.1	CRTAP:ENSG00000170275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042213.1_00100 PDV074042213.1_00200
PDE074042214.1	CRTC1:ENSG00000105662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042214.1_00100 PDV074042214.1_00200
PDE074042215.1	CRTC2:ENSG00000160741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042215.1_00100 PDV074042215.1_00200
PDE074042216.1	CRTC3:ENSG00000140577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042216.1_00100 PDV074042216.1_00200
PDE074042217.1	CRTC3-AS1:ENSG00000259736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042217.1_00100 PDV074042217.1_00200
PDE074042218.1	CRY1:ENSG00000008405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042218.1_00100 PDV074042218.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042219.1	CRY2:ENSG00000121671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042219.1_00100 PDV074042219.1_00200
PDE074042220.1	CRYBB2P1:ENSG00000100058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042220.1_00100 PDV074042220.1_00200
PDE074042221.1	CRYBB3:ENSG00000100053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042221.1_00100 PDV074042221.1_00200
PDE074042222.1	CRYBG1:ENSG00000112297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042222.1_00100 PDV074042222.1_00200
PDE074042223.1	CRYBG2:ENSG00000176092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042223.1_00100 PDV074042223.1_00200
PDE074042224.1	CRYBG3:ENSG00000080200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042224.1_00100 PDV074042224.1_00200
PDE074042225.1	CRYGN:ENSG00000127377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042225.1_00100 PDV074042225.1_00200
PDE074042226.1	CRYGS:ENSG00000213139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042226.1_00100 PDV074042226.1_00200
PDE074042227.1	CRYL1:ENSG00000165475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042227.1_00100 PDV074042227.1_00200
PDE074042228.1	CRYM:ENSG00000103316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042228.1_00100 PDV074042228.1_00200
PDE074042229.1	CRYM-AS1:ENSG00000189149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042229.1_00100 PDV074042229.1_00200
PDE074042230.1	CRYZ:ENSG00000116791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042230.1_00100 PDV074042230.1_00200
PDE074042231.1	CRYZL1:ENSG00000205758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042231.1_00100 PDV074042231.1_00200
PDE074042232.1	CRYZL2P:ENSG00000242193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042232.1_00100 PDV074042232.1_00200
PDE074042233.1	CRYZP1:ENSG00000233025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042233.1_00100 PDV074042233.1_00200
PDE074042234.1	CS:ENSG00000062485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042234.1_00100 PDV074042234.1_00200
PDE074042235.1	CSAD:ENSG00000139631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042235.1_00100 PDV074042235.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042236.1	CSDC2:ENSG00000172346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042236.1_00100 PDV074042236.1_00200
PDE074042237.1	CSDE1:ENSG00000009307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042237.1_00100 PDV074042237.1_00200
PDE074042238.1	CSE1L:ENSG00000124207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042238.1_00100 PDV074042238.1_00200
PDE074042239.1	CSF1:ENSG00000184371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042239.1_00100 PDV074042239.1_00200
PDE074042240.1	CSF1R:ENSG00000182578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042240.1_00100 PDV074042240.1_00200
PDE074042241.1	CSF2RA:ENSG00000198223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042241.1_00100 PDV074042241.1_00200
PDE074042242.1	CSF2RB:ENSG00000100368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042242.1_00100 PDV074042242.1_00200
PDE074042243.1	CSF2RBP1:ENSG00000232254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042243.1_00100 PDV074042243.1_00200
PDE074042244.1	CSF3R:ENSG00000119535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042244.1_00100 PDV074042244.1_00200
PDE074042245.1	CSGALNACT1:ENSG00000147408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042245.1_00100 PDV074042245.1_00200
PDE074042246.1	CSGALNACT2:ENSG00000169826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042246.1_00100 PDV074042246.1_00200
PDE074042247.1	CSK:ENSG00000103653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042247.1_00100 PDV074042247.1_00200
PDE074042248.1	CSKMT:ENSG00000214756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042248.1_00100 PDV074042248.1_00200
PDE074042249.1	CSNK1A1:ENSG00000113712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042249.1_00100 PDV074042249.1_00200
PDE074042250.1	CSNK1D:ENSG00000141551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042250.1_00100 PDV074042250.1_00200
PDE074042251.1	CSNK1E:ENSG00000213923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042251.1_00100 PDV074042251.1_00200
PDE074042252.1	CSNK1G1:ENSG00000169118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042252.1_00100 PDV074042252.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042253.1	CSNK1G2:ENSG00000133275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042253.1_00100 PDV074042253.1_00200
PDE074042254.1	CSNK1G2-AS1:ENSG00000180846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042254.1_00100 PDV074042254.1_00200
PDE074042255.1	CSNK1G2P1:ENSG00000234534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042255.1_00100 PDV074042255.1_00200
PDE074042256.1	CSNK1G3:ENSG00000151292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042256.1_00100 PDV074042256.1_00200
PDE074042257.1	CSNK2A1:ENSG00000101266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042257.1_00100 PDV074042257.1_00200
PDE074042258.1	CSNK2A2:ENSG00000070770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042258.1_00100 PDV074042258.1_00200
PDE074042259.1	CSNK2A3:ENSG00000254598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042259.1_00100 PDV074042259.1_00200
PDE074042260.1	CSNK2B:ENSG00000204435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042260.1_00100 PDV074042260.1_00200
PDE074042261.1	CSPG4P10:ENSG00000276710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042261.1_00100 PDV074042261.1_00200
PDE074042262.1	CSPG4P11:ENSG00000259726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042262.1_00100 PDV074042262.1_00200
PDE074042263.1	CSPG5:ENSG00000114646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042263.1_00100 PDV074042263.1_00200
PDE074042264.1	CSPP1:ENSG00000104218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042264.1_00100 PDV074042264.1_00200
PDE074042265.1	CSRNP1:ENSG00000144655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042265.1_00100 PDV074042265.1_00200
PDE074042266.1	CSRNP2:ENSG00000110925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042266.1_00100 PDV074042266.1_00200
PDE074042267.1	CSRP1:ENSG00000159176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042267.1_00100 PDV074042267.1_00200
PDE074042268.1	CST3:ENSG00000101439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042268.1_00100 PDV074042268.1_00200
PDE074042269.1	CST7:ENSG00000077984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042269.1_00100 PDV074042269.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042270.1	CSTA:ENSG00000121552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042270.1_00100 PDV074042270.1_00200
PDE074042271.1	CSTB:ENSG00000160213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042271.1_00100 PDV074042271.1_00200
PDE074042272.1	CSTF1:ENSG00000101138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042272.1_00100 PDV074042272.1_00200
PDE074042273.1	CSTF2:ENSG00000101811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042273.1_00100 PDV074042273.1_00200
PDE074042274.1	CSTF2T:ENSG00000177613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042274.1_00100 PDV074042274.1_00200
PDE074042275.1	CSTF3:ENSG00000176102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042275.1_00100 PDV074042275.1_00200
PDE074042276.1	CSTF3-DT:ENSG00000247151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042276.1_00100 PDV074042276.1_00200
PDE074042277.1	CT45A11P:ENSG00000230162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042277.1_00100 PDV074042277.1_00200
PDE074042278.1	CTAGE15:ENSG00000271079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042278.1_00100 PDV074042278.1_00200
PDE074042279.1	CTAGE4:ENSG00000225932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042279.1_00100 PDV074042279.1_00200
PDE074042280.1	CTAGE6:ENSG00000271321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042280.1_00100 PDV074042280.1_00200
PDE074042281.1	CTAGE8:ENSG00000244693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042281.1_00100 PDV074042281.1_00200
PDE074042282.1	CTAGE9:ENSG00000236761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042282.1_00100 PDV074042282.1_00200
PDE074042283.1	CTBP1:ENSG00000159692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042283.1_00100 PDV074042283.1_00200
PDE074042284.1	CTBP1-AS:ENSG00000280927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042284.1_00100 PDV074042284.1_00200
PDE074042285.1	CTBP1-DT:ENSG00000196810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042285.1_00100 PDV074042285.1_00200
PDE074042286.1	CTBP2:ENSG00000175029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042286.1_00100 PDV074042286.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042287.1	CTBP2P8:ENSG00000234383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042287.1_00100 PDV074042287.1_00200
PDE074042288.1	CTBS:ENSG00000117151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042288.1_00100 PDV074042288.1_00200
PDE074042289.1	CTC1:ENSG00000178971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042289.1_00100 PDV074042289.1_00200
PDE074042290.1	CTCF:ENSG00000102974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042290.1_00100 PDV074042290.1_00200
PDE074042291.1	CTDNEP1:ENSG00000175826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042291.1_00100 PDV074042291.1_00200
PDE074042292.1	CTDP1:ENSG00000060069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042292.1_00100 PDV074042292.1_00200
PDE074042293.1	CTDSP1:ENSG00000144579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042293.1_00100 PDV074042293.1_00200
PDE074042294.1	CTDSP2:ENSG00000175215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042294.1_00100 PDV074042294.1_00200
PDE074042295.1	CTDSPL:ENSG00000144677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042295.1_00100 PDV074042295.1_00200
PDE074042296.1	CTDSPL2:ENSG00000137770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042296.1_00100 PDV074042296.1_00200
PDE074042297.1	CTF1:ENSG00000150281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042297.1_00100 PDV074042297.1_00200
PDE074042298.1	CTH:ENSG00000116761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042298.1_00100 PDV074042298.1_00200
PDE074042299.1	CTIF:ENSG00000134030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042299.1_00100 PDV074042299.1_00200
PDE074042300.1	CTLA4:ENSG00000163599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042300.1_00100 PDV074042300.1_00200
PDE074042301.1	CTNNA1:ENSG00000044115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042301.1_00100 PDV074042301.1_00200
PDE074042302.1	CTNNAL1:ENSG00000119326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042302.1_00100 PDV074042302.1_00200
PDE074042303.1	CTNNB1:ENSG00000168036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042303.1_00100 PDV074042303.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042304.1	CTNNBIP1:ENSG00000178585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042304.1_00100 PDV074042304.1_00200
PDE074042305.1	CTNNBL1:ENSG00000132792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042305.1_00100 PDV074042305.1_00200
PDE074042306.1	CTNND1:ENSG00000198561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042306.1_00100 PDV074042306.1_00200
PDE074042307.1	CTNS:ENSG00000040531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042307.1_00100 PDV074042307.1_00200
PDE074042308.1	CTPS1:ENSG00000171793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042308.1_00100 PDV074042308.1_00200
PDE074042309.1	CTPS2:ENSG00000047230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042309.1_00100 PDV074042309.1_00200
PDE074042310.1	CTR9:ENSG00000198730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042310.1_00100 PDV074042310.1_00200
PDE074042311.1	CTRC:ENSG00000162438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042311.1_00100 PDV074042311.1_00200
PDE074042312.1	CTRL:ENSG00000141086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042312.1_00100 PDV074042312.1_00200
PDE074042313.1	CTSA:ENSG00000064601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042313.1_00100 PDV074042313.1_00200
PDE074042314.1	CTSB:ENSG00000164733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042314.1_00100 PDV074042314.1_00200
PDE074042315.1	CTSC:ENSG00000109861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042315.1_00100 PDV074042315.1_00200
PDE074042316.1	CTSD:ENSG00000117984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042316.1_00100 PDV074042316.1_00200
PDE074042317.1	CTSE:ENSG00000196188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042317.1_00100 PDV074042317.1_00200
PDE074042318.1	CTSF:ENSG00000174080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042318.1_00100 PDV074042318.1_00200
PDE074042319.1	CTSG:ENSG00000100448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042319.1_00100 PDV074042319.1_00200
PDE074042320.1	CTSH:ENSG00000103811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042320.1_00100 PDV074042320.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042321.1	CTSK:ENSG00000143387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042321.1_00100 PDV074042321.1_00200
PDE074042322.1	CTSL:ENSG00000135047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042322.1_00100 PDV074042322.1_00200
PDE074042323.1	CTSO:ENSG00000256043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042323.1_00100 PDV074042323.1_00200
PDE074042324.1	CTSS:ENSG00000163131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042324.1_00100 PDV074042324.1_00200
PDE074042325.1	CTSW:ENSG00000172543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042325.1_00100 PDV074042325.1_00200
PDE074042326.1	CTSZ:ENSG00000101160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042326.1_00100 PDV074042326.1_00200
PDE074042327.1	CTTN:ENSG00000085733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042327.1_00100 PDV074042327.1_00200
PDE074042328.1	CTTNBP2NL:ENSG00000143079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042328.1_00100 PDV074042328.1_00200
PDE074042329.1	CTU1:ENSG00000142544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042329.1_00100 PDV074042329.1_00200
PDE074042330.1	CTU2:ENSG00000174177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042330.1_00100 PDV074042330.1_00200
PDE074042331.1	CTXN1:ENSG00000178531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042331.1_00100 PDV074042331.1_00200
PDE074042332.1	CU633906.1:ENSG00000275496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042332.1_00100 PDV074042332.1_00200
PDE074042333.1	CU634019.1:ENSG00000277067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042333.1_00100 PDV074042333.1_00200
PDE074042334.1	CUBN:ENSG00000107611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042334.1_00100 PDV074042334.1_00200
PDE074042335.1	CUEDC1:ENSG00000180891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042335.1_00100 PDV074042335.1_00200
PDE074042336.1	CUEDC2:ENSG00000107874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042336.1_00100 PDV074042336.1_00200
PDE074042337.1	CUL1:ENSG00000055130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042337.1_00100 PDV074042337.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042338.1	CUL2:ENSG00000108094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042338.1_00100 PDV074042338.1_00200
PDE074042339.1	CUL3:ENSG00000036257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042339.1_00100 PDV074042339.1_00200
PDE074042340.1	CUL4A:ENSG00000139842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042340.1_00100 PDV074042340.1_00200
PDE074042341.1	CUL4B:ENSG00000158290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042341.1_00100 PDV074042341.1_00200
PDE074042342.1	CUL5:ENSG00000166266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042342.1_00100 PDV074042342.1_00200
PDE074042343.1	CUL7:ENSG00000044090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042343.1_00100 PDV074042343.1_00200
PDE074042344.1	CUL9:ENSG00000112659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042344.1_00100 PDV074042344.1_00200
PDE074042345.1	CUTA:ENSG00000112514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042345.1_00100 PDV074042345.1_00200
PDE074042346.1	CUTALP:ENSG00000226752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042346.1_00100 PDV074042346.1_00200
PDE074042347.1	CUTC:ENSG00000119929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042347.1_00100 PDV074042347.1_00200
PDE074042348.1	CUX1:ENSG00000257923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042348.1_00100 PDV074042348.1_00200
PDE074042349.1	CUX2:ENSG00000111249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042349.1_00100 PDV074042349.1_00200
PDE074042350.1	CUZD1:ENSG00000138161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042350.1_00100 PDV074042350.1_00200
PDE074042351.1	CWC15:ENSG00000150316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042351.1_00100 PDV074042351.1_00200
PDE074042352.1	CWC22:ENSG00000163510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042352.1_00100 PDV074042352.1_00200
PDE074042353.1	CWC25:ENSG00000273559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042353.1_00100 PDV074042353.1_00200
PDE074042354.1	CWC27:ENSG00000153015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042354.1_00100 PDV074042354.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042355.1	CWF19L1:ENSG00000095485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042355.1_00100 PDV074042355.1_00200
PDE074042356.1	CWF19L2:ENSG00000152404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042356.1_00100 PDV074042356.1_00200
PDE074042357.1	CX3CR1:ENSG00000168329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042357.1_00100 PDV074042357.1_00200
PDE074042358.1	CXCL1:ENSG00000163739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042358.1_00100 PDV074042358.1_00200
PDE074042359.1	CXCL10:ENSG00000169245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042359.1_00100 PDV074042359.1_00200
PDE074042360.1	CXCL16:ENSG00000161921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042360.1_00100 PDV074042360.1_00200
PDE074042361.1	CXCL2:ENSG00000081041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042361.1_00100 PDV074042361.1_00200
PDE074042362.1	CXCL3:ENSG00000163734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042362.1_00100 PDV074042362.1_00200
PDE074042363.1	CXCL5:ENSG00000163735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042363.1_00100 PDV074042363.1_00200
PDE074042364.1	CXCL6:ENSG00000124875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042364.1_00100 PDV074042364.1_00200
PDE074042365.1	CXCL8:ENSG00000169429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042365.1_00100 PDV074042365.1_00200
PDE074042366.1	CXCL9:ENSG00000138755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042366.1_00100 PDV074042366.1_00200
PDE074042367.1	CXCR1:ENSG00000163464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042367.1_00100 PDV074042367.1_00200
PDE074042368.1	CXCR2:ENSG00000180871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042368.1_00100 PDV074042368.1_00200
PDE074042369.1	CXCR2P1:ENSG00000229754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042369.1_00100 PDV074042369.1_00200
PDE074042370.1	CXCR3:ENSG00000186810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042370.1_00100 PDV074042370.1_00200
PDE074042371.1	CXCR4:ENSG00000121966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042371.1_00100 PDV074042371.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042372.1	CXCR5:ENSG00000160683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042372.1_00100 PDV074042372.1_00200
PDE074042373.1	CXCR6:ENSG00000172215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042373.1_00100 PDV074042373.1_00200
PDE074042374.1	CXorf21:ENSG00000120280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042374.1_00100 PDV074042374.1_00200
PDE074042375.1	CXorf38:ENSG00000185753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042375.1_00100 PDV074042375.1_00200
PDE074042376.1	CXorf40A:ENSG00000197620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042376.1_00100 PDV074042376.1_00200
PDE074042377.1	CXorf40B:ENSG00000197021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042377.1_00100 PDV074042377.1_00200
PDE074042378.1	CXorf56:ENSG00000018610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042378.1_00100 PDV074042378.1_00200
PDE074042379.1	CXorf57:ENSG00000147231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042379.1_00100 PDV074042379.1_00200
PDE074042380.1	CXorf65:ENSG00000204165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042380.1_00100 PDV074042380.1_00200
PDE074042381.1	CXorf67:ENSG00000187690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042381.1_00100 PDV074042381.1_00200
PDE074042382.1	CXXC1:ENSG00000154832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042382.1_00100 PDV074042382.1_00200
PDE074042383.1	CXXC4:ENSG00000168772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042383.1_00100 PDV074042383.1_00200
PDE074042384.1	CXXC5:ENSG00000171604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042384.1_00100 PDV074042384.1_00200
PDE074042385.1	CXXC5-AS1:ENSG00000250635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042385.1_00100 PDV074042385.1_00200
PDE074042386.1	CYB561:ENSG00000008283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042386.1_00100 PDV074042386.1_00200
PDE074042387.1	CYB561A3:ENSG00000162144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042387.1_00100 PDV074042387.1_00200
PDE074042388.1	CYB561D1:ENSG00000174151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042388.1_00100 PDV074042388.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042389.1	CYB561D2:ENSG00000114395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042389.1_00100 PDV074042389.1_00200
PDE074042390.1	CYB561D2:ENSG00000271858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042390.1_00100 PDV074042390.1_00200
PDE074042391.1	CYB5A:ENSG00000166347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042391.1_00100 PDV074042391.1_00200
PDE074042392.1	CYB5B:ENSG00000103018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042392.1_00100 PDV074042392.1_00200
PDE074042393.1	CYB5D1:ENSG00000182224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042393.1_00100 PDV074042393.1_00200
PDE074042394.1	CYB5D2:ENSG00000167740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042394.1_00100 PDV074042394.1_00200
PDE074042395.1	CYB5R1:ENSG00000159348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042395.1_00100 PDV074042395.1_00200
PDE074042396.1	CYB5R3:ENSG00000100243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042396.1_00100 PDV074042396.1_00200
PDE074042397.1	CYB5R4:ENSG00000065615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042397.1_00100 PDV074042397.1_00200
PDE074042398.1	CYB5RL:ENSG00000215883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042398.1_00100 PDV074042398.1_00200
PDE074042399.1	CYBA:ENSG00000051523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042399.1_00100 PDV074042399.1_00200
PDE074042400.1	CYBB:ENSG00000165168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042400.1_00100 PDV074042400.1_00200
PDE074042401.1	CYBC1:ENSG00000178927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042401.1_00100 PDV074042401.1_00200
PDE074042402.1	CYBRD1:ENSG00000071967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042402.1_00100 PDV074042402.1_00200
PDE074042403.1	CYC1:ENSG00000179091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042403.1_00100 PDV074042403.1_00200
PDE074042404.1	CYCS:ENSG00000172115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042404.1_00100 PDV074042404.1_00200
PDE074042405.1	CYCSP24:ENSG00000227666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042405.1_00100 PDV074042405.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042406.1	CYCSP34:ENSG00000176268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042406.1_00100 PDV074042406.1_00200
PDE074042407.1	CYCSP38:ENSG00000259513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042407.1_00100 PDV074042407.1_00200
PDE074042408.1	CYFIP1:ENSG00000273749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042408.1_00100 PDV074042408.1_00200
PDE074042409.1	CYFIP2:ENSG00000055163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042409.1_00100 PDV074042409.1_00200
PDE074042410.1	CYGB:ENSG00000161544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042410.1_00100 PDV074042410.1_00200
PDE074042411.1	CYHR1:ENSG00000187954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042411.1_00100 PDV074042411.1_00200
PDE074042412.1	CYLD:ENSG00000083799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042412.1_00100 PDV074042412.1_00200
PDE074042413.1	CYP17A1-AS1:ENSG00000203886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042413.1_00100 PDV074042413.1_00200
PDE074042414.1	CYP1B1:ENSG00000138061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042414.1_00100 PDV074042414.1_00200
PDE074042415.1	CYP1B1-AS1:ENSG00000232973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042415.1_00100 PDV074042415.1_00200
PDE074042416.1	CYP20A1:ENSG00000119004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042416.1_00100 PDV074042416.1_00200
PDE074042417.1	CYP21A1P:ENSG00000204338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042417.1_00100 PDV074042417.1_00200
PDE074042418.1	CYP21A2:ENSG00000231852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042418.1_00100 PDV074042418.1_00200
PDE074042419.1	CYP26C1:ENSG00000187553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042419.1_00100 PDV074042419.1_00200
PDE074042420.1	CYP27A1:ENSG00000135929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042420.1_00100 PDV074042420.1_00200
PDE074042421.1	CYP27B1:ENSG00000111012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042421.1_00100 PDV074042421.1_00200
PDE074042422.1	CYP2B7P:ENSG00000256612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042422.1_00100 PDV074042422.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042423.1	CYP2C8:ENSG00000138115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042423.1_00100 PDV074042423.1_00200
PDE074042424.1	CYP2D6:ENSG00000100197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042424.1_00100 PDV074042424.1_00200
PDE074042425.1	CYP2D7:ENSG00000205702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042425.1_00100 PDV074042425.1_00200
PDE074042426.1	CYP2D8P:ENSG00000226450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042426.1_00100 PDV074042426.1_00200
PDE074042427.1	CYP2E1:ENSG00000130649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042427.1_00100 PDV074042427.1_00200
PDE074042428.1	CYP2F2P:ENSG00000237118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042428.1_00100 PDV074042428.1_00200
PDE074042429.1	CYP2G1P:ENSG00000130612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042429.1_00100 PDV074042429.1_00200
PDE074042430.1	CYP2J2:ENSG00000134716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042430.1_00100 PDV074042430.1_00200
PDE074042431.1	CYP2R1:ENSG00000186104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042431.1_00100 PDV074042431.1_00200
PDE074042432.1	CYP2S1:ENSG00000167600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042432.1_00100 PDV074042432.1_00200
PDE074042433.1	CYP2T1P:ENSG00000233622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042433.1_00100 PDV074042433.1_00200
PDE074042434.1	CYP2U1:ENSG00000155016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042434.1_00100 PDV074042434.1_00200
PDE074042435.1	CYP4A22-AS1:ENSG00000225506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042435.1_00100 PDV074042435.1_00200
PDE074042436.1	CYP4F10P:ENSG00000267241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042436.1_00100 PDV074042436.1_00200
PDE074042437.1	CYP4F12:ENSG00000186204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042437.1_00100 PDV074042437.1_00200
PDE074042438.1	CYP4F2:ENSG00000186115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042438.1_00100 PDV074042438.1_00200
PDE074042439.1	CYP4F22:ENSG00000171954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042439.1_00100 PDV074042439.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042440.1	CYP4F29P:ENSG00000228314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042440.1_00100 PDV074042440.1_00200
PDE074042441.1	CYP4F3:ENSG00000186529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042441.1_00100 PDV074042441.1_00200
PDE074042442.1	CYP4F35P:ENSG00000265787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042442.1_00100 PDV074042442.1_00200
PDE074042443.1	CYP4V2:ENSG00000145476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042443.1_00100 PDV074042443.1_00200
PDE074042444.1	CYP51A1:ENSG00000001630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042444.1_00100 PDV074042444.1_00200
PDE074042445.1	CYP51A1P3:ENSG00000215223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042445.1_00100 PDV074042445.1_00200
PDE074042446.1	CYP7B1:ENSG00000172817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042446.1_00100 PDV074042446.1_00200
PDE074042447.1	CYREN:ENSG00000122783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042447.1_00100 PDV074042447.1_00200
PDE074042448.1	CYSLTR1:ENSG00000173198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042448.1_00100 PDV074042448.1_00200
PDE074042449.1	CYSLTR2:ENSG00000152207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042449.1_00100 PDV074042449.1_00200
PDE074042450.1	CYSRT1:ENSG00000197191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042450.1_00100 PDV074042450.1_00200
PDE074042451.1	CYSTM1:ENSG00000120306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042451.1_00100 PDV074042451.1_00200
PDE074042452.1	CYTH1:ENSG00000108669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042452.1_00100 PDV074042452.1_00200
PDE074042453.1	CYTH2:ENSG00000105443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042453.1_00100 PDV074042453.1_00200
PDE074042454.1	CYTH3:ENSG00000008256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042454.1_00100 PDV074042454.1_00200
PDE074042455.1	CYTH4:ENSG00000100055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042455.1_00100 PDV074042455.1_00200
PDE074042456.1	CYTIP:ENSG00000115165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042456.1_00100 PDV074042456.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042457.1	CYTL1:ENSG00000170891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042457.1_00100 PDV074042457.1_00200
PDE074042458.1	CYTOR:ENSG00000222041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042458.1_00100 PDV074042458.1_00200
PDE074042459.1	CYYR1:ENSG00000166265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042459.1_00100 PDV074042459.1_00200
PDE074042460.1	D2HGDH:ENSG00000180902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042460.1_00100 PDV074042460.1_00200
PDE074042461.1	DAAM1:ENSG00000100592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042461.1_00100 PDV074042461.1_00200
PDE074042462.1	DAAM2:ENSG00000146122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042462.1_00100 PDV074042462.1_00200
PDE074042463.1	DAB1:ENSG00000173406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042463.1_00100 PDV074042463.1_00200
PDE074042464.1	DAB2:ENSG00000153071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042464.1_00100 PDV074042464.1_00200
PDE074042465.1	DAB2IP:ENSG00000136848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042465.1_00100 PDV074042465.1_00200
PDE074042466.1	DACH1:ENSG00000276644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042466.1_00100 PDV074042466.1_00200
PDE074042467.1	DACT1:ENSG00000165617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042467.1_00100 PDV074042467.1_00200
PDE074042468.1	DAD1:ENSG00000129562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042468.1_00100 PDV074042468.1_00200
PDE074042469.1	DAG1:ENSG00000173402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042469.1_00100 PDV074042469.1_00200
PDE074042470.1	DAGLA:ENSG00000134780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042470.1_00100 PDV074042470.1_00200
PDE074042471.1	DAGLB:ENSG00000164535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042471.1_00100 PDV074042471.1_00200
PDE074042472.1	DALRD3:ENSG00000178149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042472.1_00100 PDV074042472.1_00200
PDE074042473.1	DANCR:ENSG00000226950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042473.1_00100 PDV074042473.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042474.1	DAP:ENSG00000112977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042474.1_00100 PDV074042474.1_00200
PDE074042475.1	DAP3:ENSG00000132676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042475.1_00100 PDV074042475.1_00200
PDE074042476.1	DAP3P2:ENSG00000228507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042476.1_00100 PDV074042476.1_00200
PDE074042477.1	DAPK1:ENSG00000196730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042477.1_00100 PDV074042477.1_00200
PDE074042478.1	DAPK1-IT1:ENSG00000236709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042478.1_00100 PDV074042478.1_00200
PDE074042479.1	DAPK2:ENSG00000035664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042479.1_00100 PDV074042479.1_00200
PDE074042480.1	DAPK3:ENSG00000167657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042480.1_00100 PDV074042480.1_00200
PDE074042481.1	DAPP1:ENSG00000070190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042481.1_00100 PDV074042481.1_00200
PDE074042482.1	DARS:ENSG00000115866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042482.1_00100 PDV074042482.1_00200
PDE074042483.1	DARS2:ENSG00000117593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042483.1_00100 PDV074042483.1_00200
PDE074042484.1	DARS-AS1:ENSG00000231890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042484.1_00100 PDV074042484.1_00200
PDE074042485.1	DAXX:ENSG00000204209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042485.1_00100 PDV074042485.1_00200
PDE074042486.1	DAZAP1:ENSG00000071626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042486.1_00100 PDV074042486.1_00200
PDE074042487.1	DAZAP2:ENSG00000183283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042487.1_00100 PDV074042487.1_00200
PDE074042488.1	DAZAP2P1:ENSG00000223825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042488.1_00100 PDV074042488.1_00200
PDE074042489.1	DBF4:ENSG00000006634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042489.1_00100 PDV074042489.1_00200
PDE074042490.1	DBF4B:ENSG00000161692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042490.1_00100 PDV074042490.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042491.1	DBH-AS1:ENSG00000225756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042491.1_00100 PDV074042491.1_00200
PDE074042492.1	DBI:ENSG00000155368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042492.1_00100 PDV074042492.1_00200
PDE074042493.1	DBIL5P2:ENSG00000242412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042493.1_00100 PDV074042493.1_00200
PDE074042494.1	DBN1:ENSG00000113758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042494.1_00100 PDV074042494.1_00200
PDE074042495.1	DBNDD1:ENSG00000003249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042495.1_00100 PDV074042495.1_00200
PDE074042496.1	DBNDD2:ENSG00000244274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042496.1_00100 PDV074042496.1_00200
PDE074042497.1	DBNL:ENSG00000136279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042497.1_00100 PDV074042497.1_00200
PDE074042498.1	DBP:ENSG00000105516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042498.1_00100 PDV074042498.1_00200
PDE074042499.1	DBR1:ENSG00000138231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042499.1_00100 PDV074042499.1_00200
PDE074042500.1	DBT:ENSG00000137992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042500.1_00100 PDV074042500.1_00200
PDE074042501.1	DCAF1:ENSG00000145041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042501.1_00100 PDV074042501.1_00200
PDE074042502.1	DCAF10:ENSG00000122741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042502.1_00100 PDV074042502.1_00200
PDE074042503.1	DCAF11:ENSG00000100897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042503.1_00100 PDV074042503.1_00200
PDE074042504.1	DCAF12:ENSG00000198876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042504.1_00100 PDV074042504.1_00200
PDE074042505.1	DCAF13:ENSG00000164934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042505.1_00100 PDV074042505.1_00200
PDE074042506.1	DCAF13P3:ENSG00000259378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042506.1_00100 PDV074042506.1_00200
PDE074042507.1	DCAF15:ENSG00000132017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042507.1_00100 PDV074042507.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042508.1	DCAF16:ENSG00000163257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042508.1_00100 PDV074042508.1_00200
PDE074042509.1	DCAF17:ENSG00000115827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042509.1_00100 PDV074042509.1_00200
PDE074042510.1	DCAF4:ENSG00000119599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042510.1_00100 PDV074042510.1_00200
PDE074042511.1	DCAF4L1:ENSG00000182308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042511.1_00100 PDV074042511.1_00200
PDE074042512.1	DCAF5:ENSG00000139990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042512.1_00100 PDV074042512.1_00200
PDE074042513.1	DCAF6:ENSG00000143164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042513.1_00100 PDV074042513.1_00200
PDE074042514.1	DCAF7:ENSG00000136485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042514.1_00100 PDV074042514.1_00200
PDE074042515.1	DCAF8:ENSG00000132716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042515.1_00100 PDV074042515.1_00200
PDE074042516.1	DCAKD:ENSG00000172992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042516.1_00100 PDV074042516.1_00200
PDE074042517.1	DCANP1:ENSG00000251380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042517.1_00100 PDV074042517.1_00200
PDE074042518.1	DCBLD1:ENSG00000164465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042518.1_00100 PDV074042518.1_00200
PDE074042519.1	DCBLD2:ENSG00000057019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042519.1_00100 PDV074042519.1_00200
PDE074042520.1	DCDC2B:ENSG00000222046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042520.1_00100 PDV074042520.1_00200
PDE074042521.1	DCHS1:ENSG00000166341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042521.1_00100 PDV074042521.1_00200
PDE074042522.1	DCK:ENSG00000156136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042522.1_00100 PDV074042522.1_00200
PDE074042523.1	DCLK2:ENSG00000170390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042523.1_00100 PDV074042523.1_00200
PDE074042524.1	DCLRE1A:ENSG00000198924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042524.1_00100 PDV074042524.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042525.1	DCLRE1B:ENSG00000118655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042525.1_00100 PDV074042525.1_00200
PDE074042526.1	DCLRE1C:ENSG00000152457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042526.1_00100 PDV074042526.1_00200
PDE074042527.1	DCP1A:ENSG00000272886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042527.1_00100 PDV074042527.1_00200
PDE074042528.1	DCP1B:ENSG00000151065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042528.1_00100 PDV074042528.1_00200
PDE074042529.1	DCP2:ENSG00000172795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042529.1_00100 PDV074042529.1_00200
PDE074042530.1	DCPS:ENSG00000110063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042530.1_00100 PDV074042530.1_00200
PDE074042531.1	DCST1:ENSG00000163357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042531.1_00100 PDV074042531.1_00200
PDE074042532.1	DCST1-AS1:ENSG00000232093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042532.1_00100 PDV074042532.1_00200
PDE074042533.1	DCST2:ENSG00000163354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042533.1_00100 PDV074042533.1_00200
PDE074042534.1	DCSTAMP:ENSG00000164935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042534.1_00100 PDV074042534.1_00200
PDE074042535.1	DCTD:ENSG00000129187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042535.1_00100 PDV074042535.1_00200
PDE074042536.1	DCTN1:ENSG00000204843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042536.1_00100 PDV074042536.1_00200
PDE074042537.1	DCTN2:ENSG00000175203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042537.1_00100 PDV074042537.1_00200
PDE074042538.1	DCTN3:ENSG00000137100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042538.1_00100 PDV074042538.1_00200
PDE074042539.1	DCTN4:ENSG00000132912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042539.1_00100 PDV074042539.1_00200
PDE074042540.1	DCTN5:ENSG00000166847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042540.1_00100 PDV074042540.1_00200
PDE074042541.1	DCTN6:ENSG00000104671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042541.1_00100 PDV074042541.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042542.1	DCTPP1:ENSG00000179958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042542.1_00100 PDV074042542.1_00200
PDE074042543.1	DCUN1D1:ENSG00000043093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042543.1_00100 PDV074042543.1_00200
PDE074042544.1	DCUN1D2:ENSG00000150401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042544.1_00100 PDV074042544.1_00200
PDE074042545.1	DCUN1D3:ENSG00000188215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042545.1_00100 PDV074042545.1_00200
PDE074042546.1	DCUN1D4:ENSG00000109184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042546.1_00100 PDV074042546.1_00200
PDE074042547.1	DCUN1D5:ENSG00000137692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042547.1_00100 PDV074042547.1_00200
PDE074042548.1	DCXR:ENSG00000169738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042548.1_00100 PDV074042548.1_00200
PDE074042549.1	DDA1:ENSG00000130311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042549.1_00100 PDV074042549.1_00200
PDE074042550.1	DDAH1:ENSG00000153904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042550.1_00100 PDV074042550.1_00200
PDE074042551.1	DDAH2:ENSG00000213722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042551.1_00100 PDV074042551.1_00200
PDE074042552.1	DDB1:ENSG00000167986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042552.1_00100 PDV074042552.1_00200
PDE074042553.1	DDB2:ENSG00000134574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042553.1_00100 PDV074042553.1_00200
PDE074042554.1	DDHD1:ENSG00000100523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042554.1_00100 PDV074042554.1_00200
PDE074042555.1	DDHD2:ENSG00000085788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042555.1_00100 PDV074042555.1_00200
PDE074042556.1	DDI2:ENSG00000197312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042556.1_00100 PDV074042556.1_00200
PDE074042557.1	DDIAS:ENSG00000165490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042557.1_00100 PDV074042557.1_00200
PDE074042558.1	DDIT3:ENSG00000175197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042558.1_00100 PDV074042558.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042559.1	DDIT4:ENSG00000168209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042559.1_00100 PDV074042559.1_00200
PDE074042560.1	DDIT4-AS1:ENSG00000269926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042560.1_00100 PDV074042560.1_00200
PDE074042561.1	DDN:ENSG00000181418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042561.1_00100 PDV074042561.1_00200
PDE074042562.1	DDN-AS1:ENSG00000257913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042562.1_00100 PDV074042562.1_00200
PDE074042563.1	DDO:ENSG00000203797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042563.1_00100 PDV074042563.1_00200
PDE074042564.1	DDOST:ENSG00000244038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042564.1_00100 PDV074042564.1_00200
PDE074042565.1	DDR1:ENSG00000204580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042565.1_00100 PDV074042565.1_00200
PDE074042566.1	DDRGK1:ENSG00000198171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042566.1_00100 PDV074042566.1_00200
PDE074042567.1	DDT:ENSG00000099977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042567.1_00100 PDV074042567.1_00200
PDE074042568.1	DDTL:ENSG00000099974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042568.1_00100 PDV074042568.1_00200
PDE074042569.1	DDX1:ENSG00000079785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042569.1_00100 PDV074042569.1_00200
PDE074042570.1	DDX10:ENSG00000178105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042570.1_00100 PDV074042570.1_00200
PDE074042571.1	DDX10P1:ENSG00000237135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042571.1_00100 PDV074042571.1_00200
PDE074042572.1	DDX11:ENSG00000013573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042572.1_00100 PDV074042572.1_00200
PDE074042573.1	DDX11-AS1:ENSG00000245614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042573.1_00100 PDV074042573.1_00200
PDE074042574.1	DDX11L1:ENSG00000223972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042574.1_00100 PDV074042574.1_00200
PDE074042575.1	DDX11L10:ENSG00000233614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042575.1_00100 PDV074042575.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042576.1	DDX11L16:ENSG00000227159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042576.1_00100 PDV074042576.1_00200
PDE074042577.1	DDX11L2:ENSG00000236397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042577.1_00100 PDV074042577.1_00200
PDE074042578.1	DDX11L5:ENSG00000236875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042578.1_00100 PDV074042578.1_00200
PDE074042579.1	DDX11L8:ENSG00000256263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042579.1_00100 PDV074042579.1_00200
PDE074042580.1	DDX11L9:ENSG00000248472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042580.1_00100 PDV074042580.1_00200
PDE074042581.1	DDX12P:ENSG00000214826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042581.1_00100 PDV074042581.1_00200
PDE074042582.1	DDX17:ENSG00000100201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042582.1_00100 PDV074042582.1_00200
PDE074042583.1	DDX18:ENSG00000088205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042583.1_00100 PDV074042583.1_00200
PDE074042584.1	DDX18P1:ENSG00000259165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042584.1_00100 PDV074042584.1_00200
PDE074042585.1	DDX19A:ENSG00000168872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042585.1_00100 PDV074042585.1_00200
PDE074042586.1	DDX19B:ENSG00000157349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042586.1_00100 PDV074042586.1_00200
PDE074042587.1	DDX20:ENSG00000064703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042587.1_00100 PDV074042587.1_00200
PDE074042588.1	DDX21:ENSG00000165732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042588.1_00100 PDV074042588.1_00200
PDE074042589.1	DDX23:ENSG00000174243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042589.1_00100 PDV074042589.1_00200
PDE074042590.1	DDX24:ENSG00000089737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042590.1_00100 PDV074042590.1_00200
PDE074042591.1	DDX27:ENSG00000124228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042591.1_00100 PDV074042591.1_00200
PDE074042592.1	DDX28:ENSG00000182810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042592.1_00100 PDV074042592.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042593.1	DDX31:ENSG00000125485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042593.1_00100 PDV074042593.1_00200
PDE074042594.1	DDX39A:ENSG00000123136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042594.1_00100 PDV074042594.1_00200
PDE074042595.1	DDX39B:ENSG00000198563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042595.1_00100 PDV074042595.1_00200
PDE074042596.1	DDX3X:ENSG00000215301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042596.1_00100 PDV074042596.1_00200
PDE074042597.1	DDX3Y:ENSG00000067048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042597.1_00100 PDV074042597.1_00200
PDE074042598.1	DDX41:ENSG00000183258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042598.1_00100 PDV074042598.1_00200
PDE074042599.1	DDX42:ENSG00000198231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042599.1_00100 PDV074042599.1_00200
PDE074042600.1	DDX43:ENSG00000080007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042600.1_00100 PDV074042600.1_00200
PDE074042601.1	DDX46:ENSG00000145833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042601.1_00100 PDV074042601.1_00200
PDE074042602.1	DDX47:ENSG00000213782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042602.1_00100 PDV074042602.1_00200
PDE074042603.1	DDX49:ENSG00000105671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042603.1_00100 PDV074042603.1_00200
PDE074042604.1	DDX5:ENSG00000108654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042604.1_00100 PDV074042604.1_00200
PDE074042605.1	DDX50:ENSG00000107625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042605.1_00100 PDV074042605.1_00200
PDE074042606.1	DDX50P1:ENSG00000229816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042606.1_00100 PDV074042606.1_00200
PDE074042607.1	DDX51:ENSG00000185163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042607.1_00100 PDV074042607.1_00200
PDE074042608.1	DDX52:ENSG00000278053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042608.1_00100 PDV074042608.1_00200
PDE074042609.1	DDX54:ENSG00000123064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042609.1_00100 PDV074042609.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042610.1	DDX55:ENSG00000111364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042610.1_00100 PDV074042610.1_00200
PDE074042611.1	DDX55P1:ENSG00000270863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042611.1_00100 PDV074042611.1_00200
PDE074042612.1	DDX56:ENSG00000136271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042612.1_00100 PDV074042612.1_00200
PDE074042613.1	DDX58:ENSG00000107201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042613.1_00100 PDV074042613.1_00200
PDE074042614.1	DDX59:ENSG00000118197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042614.1_00100 PDV074042614.1_00200
PDE074042615.1	DDX6:ENSG00000110367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042615.1_00100 PDV074042615.1_00200
PDE074042616.1	DDX60:ENSG00000137628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042616.1_00100 PDV074042616.1_00200
PDE074042617.1	DDX60L:ENSG00000181381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042617.1_00100 PDV074042617.1_00200
PDE074042618.1	DEAF1:ENSG00000177030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042618.1_00100 PDV074042618.1_00200
PDE074042619.1	DECR1:ENSG00000104325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042619.1_00100 PDV074042619.1_00200
PDE074042620.1	DECR2:ENSG00000242612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042620.1_00100 PDV074042620.1_00200
PDE074042621.1	DEDD:ENSG00000158796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042621.1_00100 PDV074042621.1_00200
PDE074042622.1	DEDD2:ENSG00000160570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042622.1_00100 PDV074042622.1_00200
PDE074042623.1	DEF6:ENSG00000023892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042623.1_00100 PDV074042623.1_00200
PDE074042624.1	DEF8:ENSG00000140995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042624.1_00100 PDV074042624.1_00200
PDE074042625.1	DEFA1:ENSG00000206047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042625.1_00100 PDV074042625.1_00200
PDE074042626.1	DEFA1B:ENSG00000240247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042626.1_00100 PDV074042626.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042627.1	DEFA3:ENSG00000239839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042627.1_00100 PDV074042627.1_00200
PDE074042628.1	DEFA4:ENSG00000164821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042628.1_00100 PDV074042628.1_00200
PDE074042629.1	DEGS1:ENSG00000143753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042629.1_00100 PDV074042629.1_00200
PDE074042630.1	DEGS2:ENSG00000168350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042630.1_00100 PDV074042630.1_00200
PDE074042631.1	DEK:ENSG00000124795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042631.1_00100 PDV074042631.1_00200
PDE074042632.1	DELE1:ENSG00000081791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042632.1_00100 PDV074042632.1_00200
PDE074042633.1	DENND1A:ENSG00000119522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042633.1_00100 PDV074042633.1_00200
PDE074042634.1	DENND1B:ENSG00000213047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042634.1_00100 PDV074042634.1_00200
PDE074042635.1	DENND1C:ENSG00000205744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042635.1_00100 PDV074042635.1_00200
PDE074042636.1	DENND2C:ENSG00000175984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042636.1_00100 PDV074042636.1_00200
PDE074042637.1	DENND2D:ENSG00000162777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042637.1_00100 PDV074042637.1_00200
PDE074042638.1	DENND3:ENSG00000105339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042638.1_00100 PDV074042638.1_00200
PDE074042639.1	DENND4A:ENSG00000174485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042639.1_00100 PDV074042639.1_00200
PDE074042640.1	DENND4B:ENSG00000198837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042640.1_00100 PDV074042640.1_00200
PDE074042641.1	DENND4C:ENSG00000137145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042641.1_00100 PDV074042641.1_00200
PDE074042642.1	DENND5A:ENSG00000184014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042642.1_00100 PDV074042642.1_00200
PDE074042643.1	DENND5B:ENSG00000170456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042643.1_00100 PDV074042643.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042644.1	DENND5B-AS1:ENSG00000255867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042644.1_00100 PDV074042644.1_00200
PDE074042645.1	DENND6A:ENSG00000174839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042645.1_00100 PDV074042645.1_00200
PDE074042646.1	DENND6B:ENSG00000205593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042646.1_00100 PDV074042646.1_00200
PDE074042647.1	DENR:ENSG00000139726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042647.1_00100 PDV074042647.1_00200
PDE074042648.1	DEPDC1:ENSG00000024526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042648.1_00100 PDV074042648.1_00200
PDE074042649.1	DEPDC1B:ENSG00000035499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042649.1_00100 PDV074042649.1_00200
PDE074042650.1	DEPDC4:ENSG00000166153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042650.1_00100 PDV074042650.1_00200
PDE074042651.1	DEPDC5:ENSG00000100150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042651.1_00100 PDV074042651.1_00200
PDE074042652.1	DEPDC7:ENSG00000121690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042652.1_00100 PDV074042652.1_00200
PDE074042653.1	DEPP1:ENSG00000165507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042653.1_00100 PDV074042653.1_00200
PDE074042654.1	DEPTOR:ENSG00000155792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042654.1_00100 PDV074042654.1_00200
PDE074042655.1	DERA:ENSG00000023697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042655.1_00100 PDV074042655.1_00200
PDE074042656.1	DERL1:ENSG00000136986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042656.1_00100 PDV074042656.1_00200
PDE074042657.1	DERL2:ENSG00000072849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042657.1_00100 PDV074042657.1_00200
PDE074042658.1	DERL3:ENSG00000099958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042658.1_00100 PDV074042658.1_00200
PDE074042659.1	DES:ENSG00000175084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042659.1_00100 PDV074042659.1_00200
PDE074042660.1	DESI1:ENSG00000100418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042660.1_00100 PDV074042660.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042661.1	DESI2:ENSG00000121644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042661.1_00100 PDV074042661.1_00200
PDE074042662.1	DET1:ENSG00000140543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042662.1_00100 PDV074042662.1_00200
PDE074042663.1	DEXI:ENSG00000182108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042663.1_00100 PDV074042663.1_00200
PDE074042664.1	DFFA:ENSG00000160049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042664.1_00100 PDV074042664.1_00200
PDE074042665.1	DFFB:ENSG00000169598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042665.1_00100 PDV074042665.1_00200
PDE074042666.1	DFFBP1:ENSG00000232303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042666.1_00100 PDV074042666.1_00200
PDE074042667.1	DGAT1:ENSG00000185000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042667.1_00100 PDV074042667.1_00200
PDE074042668.1	DGAT2:ENSG00000062282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042668.1_00100 PDV074042668.1_00200
PDE074042669.1	DGCR11:ENSG00000273311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042669.1_00100 PDV074042669.1_00200
PDE074042670.1	DGCR2:ENSG00000070413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042670.1_00100 PDV074042670.1_00200
PDE074042671.1	DGCR5:ENSG00000283406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042671.1_00100 PDV074042671.1_00200
PDE074042672.1	DGCR6:ENSG00000183628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042672.1_00100 PDV074042672.1_00200
PDE074042673.1	DGCR6L:ENSG00000128185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042673.1_00100 PDV074042673.1_00200
PDE074042674.1	DGCR8:ENSG00000128191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042674.1_00100 PDV074042674.1_00200
PDE074042675.1	DGKA:ENSG00000065357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042675.1_00100 PDV074042675.1_00200
PDE074042676.1	DGKD:ENSG00000077044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042676.1_00100 PDV074042676.1_00200
PDE074042677.1	DGKE:ENSG00000153933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042677.1_00100 PDV074042677.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042678.1	DGKG:ENSG00000058866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042678.1_00100 PDV074042678.1_00200
PDE074042679.1	DGKH:ENSG00000102780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042679.1_00100 PDV074042679.1_00200
PDE074042680.1	DGKK:ENSG00000274588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042680.1_00100 PDV074042680.1_00200
PDE074042681.1	DGKQ:ENSG00000145214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042681.1_00100 PDV074042681.1_00200
PDE074042682.1	DGKZ:ENSG00000149091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042682.1_00100 PDV074042682.1_00200
PDE074042683.1	DGKZP1:ENSG00000179611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042683.1_00100 PDV074042683.1_00200
PDE074042684.1	DGLUCY:ENSG00000133943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042684.1_00100 PDV074042684.1_00200
PDE074042685.1	DGUOK:ENSG00000114956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042685.1_00100 PDV074042685.1_00200
PDE074042686.1	DGUOK-AS1:ENSG00000237883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042686.1_00100 PDV074042686.1_00200
PDE074042687.1	DHCR24:ENSG00000116133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042687.1_00100 PDV074042687.1_00200
PDE074042688.1	DHCR7:ENSG00000172893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042688.1_00100 PDV074042688.1_00200
PDE074042689.1	DHDDS:ENSG00000117682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042689.1_00100 PDV074042689.1_00200
PDE074042690.1	DHDH:ENSG00000104808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042690.1_00100 PDV074042690.1_00200
PDE074042691.1	DHFR:ENSG00000228716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042691.1_00100 PDV074042691.1_00200
PDE074042692.1	DHFR2:ENSG00000178700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042692.1_00100 PDV074042692.1_00200
PDE074042693.1	DHH:ENSG00000139549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042693.1_00100 PDV074042693.1_00200
PDE074042694.1	DHODH:ENSG00000102967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042694.1_00100 PDV074042694.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042695.1	DHPS:ENSG00000095059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042695.1_00100 PDV074042695.1_00200
PDE074042696.1	DHRS1:ENSG00000157379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042696.1_00100 PDV074042696.1_00200
PDE074042697.1	DHRS11:ENSG00000278535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042697.1_00100 PDV074042697.1_00200
PDE074042698.1	DHRS12:ENSG00000102796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042698.1_00100 PDV074042698.1_00200
PDE074042699.1	DHRS13:ENSG00000167536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042699.1_00100 PDV074042699.1_00200
PDE074042700.1	DHRS3:ENSG00000162496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042700.1_00100 PDV074042700.1_00200
PDE074042701.1	DHRS4:ENSG00000157326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042701.1_00100 PDV074042701.1_00200
PDE074042702.1	DHRS4-AS1:ENSG00000215256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042702.1_00100 PDV074042702.1_00200
PDE074042703.1	DHRS4L1:ENSG00000225766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042703.1_00100 PDV074042703.1_00200
PDE074042704.1	DHRS4L2:ENSG00000187630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042704.1_00100 PDV074042704.1_00200
PDE074042705.1	DHRS7:ENSG00000100612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042705.1_00100 PDV074042705.1_00200
PDE074042706.1	DHRS7B:ENSG00000109016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042706.1_00100 PDV074042706.1_00200
PDE074042707.1	DHRS9:ENSG00000073737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042707.1_00100 PDV074042707.1_00200
PDE074042708.1	DHRSX:ENSG00000169084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042708.1_00100 PDV074042708.1_00200
PDE074042709.1	DHRSX-IT1:ENSG00000223571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042709.1_00100 PDV074042709.1_00200
PDE074042710.1	DHTKD1:ENSG00000181192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042710.1_00100 PDV074042710.1_00200
PDE074042711.1	DHX15:ENSG00000109606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042711.1_00100 PDV074042711.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042712.1	DHX16:ENSG00000204560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042712.1_00100 PDV074042712.1_00200
PDE074042713.1	DHX29:ENSG00000067248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042713.1_00100 PDV074042713.1_00200
PDE074042714.1	DHX30:ENSG00000132153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042714.1_00100 PDV074042714.1_00200
PDE074042715.1	DHX32:ENSG00000089876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042715.1_00100 PDV074042715.1_00200
PDE074042716.1	DHX33:ENSG00000005100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042716.1_00100 PDV074042716.1_00200
PDE074042717.1	DHX34:ENSG00000134815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042717.1_00100 PDV074042717.1_00200
PDE074042718.1	DHX35:ENSG00000101452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042718.1_00100 PDV074042718.1_00200
PDE074042719.1	DHX36:ENSG00000174953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042719.1_00100 PDV074042719.1_00200
PDE074042720.1	DHX37:ENSG00000150990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042720.1_00100 PDV074042720.1_00200
PDE074042721.1	DHX38:ENSG00000140829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042721.1_00100 PDV074042721.1_00200
PDE074042722.1	DHX40:ENSG00000108406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042722.1_00100 PDV074042722.1_00200
PDE074042723.1	DHX40P1:ENSG00000266992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042723.1_00100 PDV074042723.1_00200
PDE074042724.1	DHX57:ENSG00000163214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042724.1_00100 PDV074042724.1_00200
PDE074042725.1	DHX58:ENSG00000108771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042725.1_00100 PDV074042725.1_00200
PDE074042726.1	DHX8:ENSG00000067596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042726.1_00100 PDV074042726.1_00200
PDE074042727.1	DHX9:ENSG00000135829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042727.1_00100 PDV074042727.1_00200
PDE074042728.1	DIABLO:ENSG00000184047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042728.1_00100 PDV074042728.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042729.1	DIABLO:ENSG00000284934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042729.1_00100 PDV074042729.1_00200
PDE074042730.1	DIAPH1:ENSG00000131504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042730.1_00100 PDV074042730.1_00200
PDE074042731.1	DIAPH2:ENSG00000147202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042731.1_00100 PDV074042731.1_00200
PDE074042732.1	DIAPH3:ENSG00000139734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042732.1_00100 PDV074042732.1_00200
PDE074042733.1	DICER1:ENSG00000100697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042733.1_00100 PDV074042733.1_00200
PDE074042734.1	DICER1-AS1:ENSG00000235706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042734.1_00100 PDV074042734.1_00200
PDE074042735.1	DIDO1:ENSG00000101191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042735.1_00100 PDV074042735.1_00200
PDE074042736.1	DIMT1:ENSG00000086189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042736.1_00100 PDV074042736.1_00200
PDE074042737.1	DIP2A:ENSG00000160305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042737.1_00100 PDV074042737.1_00200
PDE074042738.1	DIP2A-IT1:ENSG00000223692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042738.1_00100 PDV074042738.1_00200
PDE074042739.1	DIP2B:ENSG00000066084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042739.1_00100 PDV074042739.1_00200
PDE074042740.1	DIP2C:ENSG00000151240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042740.1_00100 PDV074042740.1_00200
PDE074042741.1	DIRAS1:ENSG00000176490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042741.1_00100 PDV074042741.1_00200
PDE074042742.1	DIRC2:ENSG00000138463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042742.1_00100 PDV074042742.1_00200
PDE074042743.1	DIRC3:ENSG00000231672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042743.1_00100 PDV074042743.1_00200
PDE074042744.1	DIS3:ENSG00000083520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042744.1_00100 PDV074042744.1_00200
PDE074042745.1	DIS3L:ENSG00000166938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042745.1_00100 PDV074042745.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042746.1	DIS3L2:ENSG00000144535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042746.1_00100 PDV074042746.1_00200
PDE074042747.1	DISC1:ENSG00000162946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042747.1_00100 PDV074042747.1_00200
PDE074042748.1	DISC1-IT1:ENSG00000226758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042748.1_00100 PDV074042748.1_00200
PDE074042749.1	DISP1:ENSG00000154309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042749.1_00100 PDV074042749.1_00200
PDE074042750.1	DISP3:ENSG00000204624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042750.1_00100 PDV074042750.1_00200
PDE074042751.1	DIXDC1:ENSG00000150764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042751.1_00100 PDV074042751.1_00200
PDE074042752.1	DKC1:ENSG00000130826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042752.1_00100 PDV074042752.1_00200
PDE074042753.1	DKK3:ENSG00000050165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042753.1_00100 PDV074042753.1_00200
PDE074042754.1	DLAT:ENSG00000150768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042754.1_00100 PDV074042754.1_00200
PDE074042755.1	DLC1:ENSG00000164741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042755.1_00100 PDV074042755.1_00200
PDE074042756.1	DLD:ENSG00000091140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042756.1_00100 PDV074042756.1_00200
PDE074042757.1	DLEC1:ENSG00000008226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042757.1_00100 PDV074042757.1_00200
PDE074042758.1	DLEU1:ENSG00000176124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042758.1_00100 PDV074042758.1_00200
PDE074042759.1	DLEU2:ENSG00000231607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042759.1_00100 PDV074042759.1_00200
PDE074042760.1	DLEU2L:ENSG00000116652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042760.1_00100 PDV074042760.1_00200
PDE074042761.1	DLEU7:ENSG00000186047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042761.1_00100 PDV074042761.1_00200
PDE074042762.1	DLEU7-AS1:ENSG00000237152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042762.1_00100 PDV074042762.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042763.1	DLG1:ENSG00000075711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042763.1_00100 PDV074042763.1_00200
PDE074042764.1	DLG3:ENSG00000082458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042764.1_00100 PDV074042764.1_00200
PDE074042765.1	DLG4:ENSG00000132535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042765.1_00100 PDV074042765.1_00200
PDE074042766.1	DLG5:ENSG00000151208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042766.1_00100 PDV074042766.1_00200
PDE074042767.1	DLGAP1-AS1:ENSG00000177337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042767.1_00100 PDV074042767.1_00200
PDE074042768.1	DLGAP1-AS2:ENSG00000262001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042768.1_00100 PDV074042768.1_00200
PDE074042769.1	DLGAP3:ENSG00000116544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042769.1_00100 PDV074042769.1_00200
PDE074042770.1	DLGAP4:ENSG00000080845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042770.1_00100 PDV074042770.1_00200
PDE074042771.1	DLGAP4-AS1:ENSG00000232907	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042771.1_00100 PDV074042771.1_00200
PDE074042772.1	DLGAP5:ENSG00000126787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042772.1_00100 PDV074042772.1_00200
PDE074042773.1	DLK2:ENSG00000171462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042773.1_00100 PDV074042773.1_00200
PDE074042774.1	DLL1:ENSG00000198719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042774.1_00100 PDV074042774.1_00200
PDE074042775.1	DLST:ENSG00000119689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042775.1_00100 PDV074042775.1_00200
PDE074042776.1	DLSTP1:ENSG00000181227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042776.1_00100 PDV074042776.1_00200
PDE074042777.1	DLX2:ENSG00000115844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042777.1_00100 PDV074042777.1_00200
PDE074042778.1	DLX4:ENSG00000108813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042778.1_00100 PDV074042778.1_00200
PDE074042779.1	DM1-AS:ENSG00000267395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042779.1_00100 PDV074042779.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042780.1	DMAC1:ENSG00000137038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042780.1_00100 PDV074042780.1_00200
PDE074042781.1	DMAC2:ENSG00000105341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042781.1_00100 PDV074042781.1_00200
PDE074042782.1	DMAP1:ENSG00000178028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042782.1_00100 PDV074042782.1_00200
PDE074042783.1	DMC1:ENSG00000100206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042783.1_00100 PDV074042783.1_00200
PDE074042784.1	DMGDH:ENSG00000132837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042784.1_00100 PDV074042784.1_00200
PDE074042785.1	DMKN:ENSG00000161249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042785.1_00100 PDV074042785.1_00200
PDE074042786.1	DMPK:ENSG00000104936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042786.1_00100 PDV074042786.1_00200
PDE074042787.1	DMRTC1B:ENSG00000184911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042787.1_00100 PDV074042787.1_00200
PDE074042788.1	DMRTC2:ENSG00000142025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042788.1_00100 PDV074042788.1_00200
PDE074042789.1	DMTF1:ENSG00000135164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042789.1_00100 PDV074042789.1_00200
PDE074042790.1	DMTN:ENSG00000158856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042790.1_00100 PDV074042790.1_00200
PDE074042791.1	DMWD:ENSG00000185800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042791.1_00100 PDV074042791.1_00200
PDE074042792.1	DMXL1:ENSG00000172869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042792.1_00100 PDV074042792.1_00200
PDE074042793.1	DMXL2:ENSG00000104093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042793.1_00100 PDV074042793.1_00200
PDE074042794.1	DNA2:ENSG00000138346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042794.1_00100 PDV074042794.1_00200
PDE074042795.1	DNAAF2:ENSG00000165506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042795.1_00100 PDV074042795.1_00200
PDE074042796.1	DNAAF4-CCPG1:ENSG00000261771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042796.1_00100 PDV074042796.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042797.1	DNAAF5:ENSG00000164818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042797.1_00100 PDV074042797.1_00200
PDE074042798.1	DNAH1:ENSG00000114841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042798.1_00100 PDV074042798.1_00200
PDE074042799.1	DNAH10:ENSG00000197653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042799.1_00100 PDV074042799.1_00200
PDE074042800.1	DNAH10OS:ENSG00000250091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042800.1_00100 PDV074042800.1_00200
PDE074042801.1	DNAH14:ENSG00000185842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042801.1_00100 PDV074042801.1_00200
PDE074042802.1	DNAH6:ENSG00000115423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042802.1_00100 PDV074042802.1_00200
PDE074042803.1	DNAI2:ENSG00000171595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042803.1_00100 PDV074042803.1_00200
PDE074042804.1	DNAJA1:ENSG00000086061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042804.1_00100 PDV074042804.1_00200
PDE074042805.1	DNAJA2:ENSG00000069345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042805.1_00100 PDV074042805.1_00200
PDE074042806.1	DNAJA3:ENSG00000103423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042806.1_00100 PDV074042806.1_00200
PDE074042807.1	DNAJA4:ENSG00000140403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042807.1_00100 PDV074042807.1_00200
PDE074042808.1	DNAJB1:ENSG00000132002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042808.1_00100 PDV074042808.1_00200
PDE074042809.1	DNAJB11:ENSG00000090520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042809.1_00100 PDV074042809.1_00200
PDE074042810.1	DNAJB12:ENSG00000148719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042810.1_00100 PDV074042810.1_00200
PDE074042811.1	DNAJB13:ENSG00000187726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042811.1_00100 PDV074042811.1_00200
PDE074042812.1	DNAJB14:ENSG00000164031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042812.1_00100 PDV074042812.1_00200
PDE074042813.1	DNAJB2:ENSG00000135924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042813.1_00100 PDV074042813.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042814.1	DNAJB4:ENSG00000162616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042814.1_00100 PDV074042814.1_00200
PDE074042815.1	DNAJB5:ENSG00000137094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042815.1_00100 PDV074042815.1_00200
PDE074042816.1	DNAJB6:ENSG00000105993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042816.1_00100 PDV074042816.1_00200
PDE074042817.1	DNAJB8-AS1:ENSG00000242049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042817.1_00100 PDV074042817.1_00200
PDE074042818.1	DNAJB9:ENSG00000128590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042818.1_00100 PDV074042818.1_00200
PDE074042819.1	DNAJC1:ENSG00000136770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042819.1_00100 PDV074042819.1_00200
PDE074042820.1	DNAJC10:ENSG00000077232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042820.1_00100 PDV074042820.1_00200
PDE074042821.1	DNAJC11:ENSG00000007923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042821.1_00100 PDV074042821.1_00200
PDE074042822.1	DNAJC13:ENSG00000138246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042822.1_00100 PDV074042822.1_00200
PDE074042823.1	DNAJC14:ENSG00000135392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042823.1_00100 PDV074042823.1_00200
PDE074042824.1	DNAJC15:ENSG00000120675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042824.1_00100 PDV074042824.1_00200
PDE074042825.1	DNAJC16:ENSG00000116138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042825.1_00100 PDV074042825.1_00200
PDE074042826.1	DNAJC17:ENSG00000104129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042826.1_00100 PDV074042826.1_00200
PDE074042827.1	DNAJC18:ENSG00000170464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042827.1_00100 PDV074042827.1_00200
PDE074042828.1	DNAJC19:ENSG00000205981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042828.1_00100 PDV074042828.1_00200
PDE074042829.1	DNAJC19P5:ENSG00000225808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042829.1_00100 PDV074042829.1_00200
PDE074042830.1	DNAJC2:ENSG00000105821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042830.1_00100 PDV074042830.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042831.1	DNAJC21:ENSG00000168724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042831.1_00100 PDV074042831.1_00200
PDE074042832.1	DNAJC24:ENSG00000170946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042832.1_00100 PDV074042832.1_00200
PDE074042833.1	DNAJC25:ENSG00000059769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042833.1_00100 PDV074042833.1_00200
PDE074042834.1	DNAJC25-GNG10:ENSG00000244115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042834.1_00100 PDV074042834.1_00200
PDE074042835.1	DNAJC27:ENSG00000115137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042835.1_00100 PDV074042835.1_00200
PDE074042836.1	DNAJC27-AS1:ENSG00000224165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042836.1_00100 PDV074042836.1_00200
PDE074042837.1	DNAJC28:ENSG00000177692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042837.1_00100 PDV074042837.1_00200
PDE074042838.1	DNAJC3:ENSG00000102580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042838.1_00100 PDV074042838.1_00200
PDE074042839.1	DNAJC30:ENSG00000176410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042839.1_00100 PDV074042839.1_00200
PDE074042840.1	DNAJC3-DT:ENSG00000247400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042840.1_00100 PDV074042840.1_00200
PDE074042841.1	DNAJC4:ENSG00000110011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042841.1_00100 PDV074042841.1_00200
PDE074042842.1	DNAJC5:ENSG00000101152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042842.1_00100 PDV074042842.1_00200
PDE074042843.1	DNAJC5B:ENSG00000147570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042843.1_00100 PDV074042843.1_00200
PDE074042844.1	DNAJC6:ENSG00000116675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042844.1_00100 PDV074042844.1_00200
PDE074042845.1	DNAJC7:ENSG00000168259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042845.1_00100 PDV074042845.1_00200
PDE074042846.1	DNAJC8:ENSG00000126698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042846.1_00100 PDV074042846.1_00200
PDE074042847.1	DNAJC9:ENSG00000213551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042847.1_00100 PDV074042847.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042848.1	DNAL1:ENSG00000119661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042848.1_00100 PDV074042848.1_00200
PDE074042849.1	DNAL4:ENSG00000100246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042849.1_00100 PDV074042849.1_00200
PDE074042850.1	DNASE1:ENSG00000213918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042850.1_00100 PDV074042850.1_00200
PDE074042851.1	DNASE1L1:ENSG00000013563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042851.1_00100 PDV074042851.1_00200
PDE074042852.1	DNASE1L2:ENSG00000167968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042852.1_00100 PDV074042852.1_00200
PDE074042853.1	DNASE1L3:ENSG00000163687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042853.1_00100 PDV074042853.1_00200
PDE074042854.1	DNASE2:ENSG00000105612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042854.1_00100 PDV074042854.1_00200
PDE074042855.1	DND1:ENSG00000256453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042855.1_00100 PDV074042855.1_00200
PDE074042856.1	DND1P1:ENSG00000264070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042856.1_00100 PDV074042856.1_00200
PDE074042857.1	DNHD1:ENSG00000179532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042857.1_00100 PDV074042857.1_00200
PDE074042858.1	DNLZ:ENSG00000213221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042858.1_00100 PDV074042858.1_00200
PDE074042859.1	DNM1:ENSG00000106976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042859.1_00100 PDV074042859.1_00200
PDE074042860.1	DNM1L:ENSG00000087470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042860.1_00100 PDV074042860.1_00200
PDE074042861.1	DNM1P33:ENSG00000260096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042861.1_00100 PDV074042861.1_00200
PDE074042862.1	DNM1P35:ENSG00000246877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042862.1_00100 PDV074042862.1_00200
PDE074042863.1	DNM1P38:ENSG00000259637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042863.1_00100 PDV074042863.1_00200
PDE074042864.1	DNM1P46:ENSG00000182397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042864.1_00100 PDV074042864.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042865.1	DNM1P47:ENSG00000259660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042865.1_00100 PDV074042865.1_00200
PDE074042866.1	DNM2:ENSG00000079805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042866.1_00100 PDV074042866.1_00200
PDE074042867.1	DNM3:ENSG00000197959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042867.1_00100 PDV074042867.1_00200
PDE074042868.1	DNMBP:ENSG00000107554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042868.1_00100 PDV074042868.1_00200
PDE074042869.1	DNMT1:ENSG00000130816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042869.1_00100 PDV074042869.1_00200
PDE074042870.1	DNMT3A:ENSG00000119772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042870.1_00100 PDV074042870.1_00200
PDE074042871.1	DNMT3B:ENSG00000088305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042871.1_00100 PDV074042871.1_00200
PDE074042872.1	DNPEP:ENSG00000123992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042872.1_00100 PDV074042872.1_00200
PDE074042873.1	DNPH1:ENSG00000112667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042873.1_00100 PDV074042873.1_00200
PDE074042874.1	DNTTIP1:ENSG00000101457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042874.1_00100 PDV074042874.1_00200
PDE074042875.1	DNTTIP2:ENSG00000067334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042875.1_00100 PDV074042875.1_00200
PDE074042876.1	DOC2A:ENSG00000149927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042876.1_00100 PDV074042876.1_00200
PDE074042877.1	DOC2B:ENSG00000272636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042877.1_00100 PDV074042877.1_00200
PDE074042878.1	DOC2GP:ENSG00000231793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042878.1_00100 PDV074042878.1_00200
PDE074042879.1	DOCK1:ENSG00000150760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042879.1_00100 PDV074042879.1_00200
PDE074042880.1	DOCK10:ENSG00000135905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042880.1_00100 PDV074042880.1_00200
PDE074042881.1	DOCK11:ENSG00000147251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042881.1_00100 PDV074042881.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042882.1	DOCK2:ENSG00000134516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042882.1_00100 PDV074042882.1_00200
PDE074042883.1	DOCK3:ENSG00000088538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042883.1_00100 PDV074042883.1_00200
PDE074042884.1	DOCK4:ENSG00000128512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042884.1_00100 PDV074042884.1_00200
PDE074042885.1	DOCK5:ENSG00000147459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042885.1_00100 PDV074042885.1_00200
PDE074042886.1	DOCK6:ENSG00000130158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042886.1_00100 PDV074042886.1_00200
PDE074042887.1	DOCK7:ENSG00000116641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042887.1_00100 PDV074042887.1_00200
PDE074042888.1	DOCK8:ENSG00000107099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042888.1_00100 PDV074042888.1_00200
PDE074042889.1	DOCK9:ENSG00000088387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042889.1_00100 PDV074042889.1_00200
PDE074042890.1	DOCK9-DT:ENSG00000260992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042890.1_00100 PDV074042890.1_00200
PDE074042891.1	DOHH:ENSG00000129932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042891.1_00100 PDV074042891.1_00200
PDE074042892.1	DOK1:ENSG00000115325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042892.1_00100 PDV074042892.1_00200
PDE074042893.1	DOK2:ENSG00000147443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042893.1_00100 PDV074042893.1_00200
PDE074042894.1	DOK3:ENSG00000146094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042894.1_00100 PDV074042894.1_00200
PDE074042895.1	DOK4:ENSG00000125170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042895.1_00100 PDV074042895.1_00200
PDE074042896.1	DOK6:ENSG00000206052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042896.1_00100 PDV074042896.1_00200
PDE074042897.1	DOK7:ENSG00000175920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042897.1_00100 PDV074042897.1_00200
PDE074042898.1	DOLK:ENSG00000175283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042898.1_00100 PDV074042898.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042899.1	DOLPP1:ENSG00000167130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042899.1_00100 PDV074042899.1_00200
PDE074042900.1	DONSON:ENSG00000159147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042900.1_00100 PDV074042900.1_00200
PDE074042901.1	DOPEY1:ENSG00000083097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042901.1_00100 PDV074042901.1_00200
PDE074042902.1	DOPEY2:ENSG00000142197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042902.1_00100 PDV074042902.1_00200
PDE074042903.1	DOT1L:ENSG00000104885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042903.1_00100 PDV074042903.1_00200
PDE074042904.1	DPAGT1:ENSG00000172269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042904.1_00100 PDV074042904.1_00200
PDE074042905.1	DPCD:ENSG00000166171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042905.1_00100 PDV074042905.1_00200
PDE074042906.1	DPEP2:ENSG00000167261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042906.1_00100 PDV074042906.1_00200
PDE074042907.1	DPEP3:ENSG00000141096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042907.1_00100 PDV074042907.1_00200
PDE074042908.1	DPF2:ENSG00000133884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042908.1_00100 PDV074042908.1_00200
PDE074042909.1	DPF3:ENSG00000205683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042909.1_00100 PDV074042909.1_00200
PDE074042910.1	DPH1:ENSG00000108963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042910.1_00100 PDV074042910.1_00200
PDE074042911.1	DPH2:ENSG00000132768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042911.1_00100 PDV074042911.1_00200
PDE074042912.1	DPH3:ENSG00000154813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042912.1_00100 PDV074042912.1_00200
PDE074042913.1	DPH5:ENSG00000117543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042913.1_00100 PDV074042913.1_00200
PDE074042914.1	DPH6:ENSG00000134146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042914.1_00100 PDV074042914.1_00200
PDE074042915.1	DPH6-DT:ENSG00000248079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042915.1_00100 PDV074042915.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042916.1	DPH7:ENSG00000148399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042916.1_00100 PDV074042916.1_00200
PDE074042917.1	DPM1:ENSG00000000419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042917.1_00100 PDV074042917.1_00200
PDE074042918.1	DPM2:ENSG00000136908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042918.1_00100 PDV074042918.1_00200
PDE074042919.1	DPM3:ENSG00000179085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042919.1_00100 PDV074042919.1_00200
PDE074042920.1	DPP3:ENSG00000254986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042920.1_00100 PDV074042920.1_00200
PDE074042921.1	DPP4:ENSG00000197635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042921.1_00100 PDV074042921.1_00200
PDE074042922.1	DPP7:ENSG00000176978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042922.1_00100 PDV074042922.1_00200
PDE074042923.1	DPP8:ENSG00000074603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042923.1_00100 PDV074042923.1_00200
PDE074042924.1	DPP9:ENSG00000142002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042924.1_00100 PDV074042924.1_00200
PDE074042925.1	DPP9-AS1:ENSG00000205790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042925.1_00100 PDV074042925.1_00200
PDE074042926.1	DPPA4:ENSG00000121570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042926.1_00100 PDV074042926.1_00200
PDE074042927.1	DPRXP3:ENSG00000282308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042927.1_00100 PDV074042927.1_00200
PDE074042928.1	DPRXP4:ENSG00000264743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042928.1_00100 PDV074042928.1_00200
PDE074042929.1	DPY19L1:ENSG00000173852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042929.1_00100 PDV074042929.1_00200
PDE074042930.1	DPY19L1P1:ENSG00000229358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042930.1_00100 PDV074042930.1_00200
PDE074042931.1	DPY19L1P2:ENSG00000231952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042931.1_00100 PDV074042931.1_00200
PDE074042932.1	DPY19L2:ENSG00000177990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042932.1_00100 PDV074042932.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042933.1	DPY19L2P2:ENSG00000170629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042933.1_00100 PDV074042933.1_00200
PDE074042934.1	DPY19L2P3:ENSG00000227855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042934.1_00100 PDV074042934.1_00200
PDE074042935.1	DPY19L3:ENSG00000178904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042935.1_00100 PDV074042935.1_00200
PDE074042936.1	DPY19L4:ENSG00000156162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042936.1_00100 PDV074042936.1_00200
PDE074042937.1	DPY30:ENSG00000162961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042937.1_00100 PDV074042937.1_00200
PDE074042938.1	DPYD:ENSG00000188641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042938.1_00100 PDV074042938.1_00200
PDE074042939.1	DPYD-AS2:ENSG00000235777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042939.1_00100 PDV074042939.1_00200
PDE074042940.1	DPYD-IT1:ENSG00000232542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042940.1_00100 PDV074042940.1_00200
PDE074042941.1	DPYSL2:ENSG00000092964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042941.1_00100 PDV074042941.1_00200
PDE074042942.1	DPYSL4:ENSG00000151640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042942.1_00100 PDV074042942.1_00200
PDE074042943.1	DR1:ENSG00000117505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042943.1_00100 PDV074042943.1_00200
PDE074042944.1	DRAM1:ENSG00000136048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042944.1_00100 PDV074042944.1_00200
PDE074042945.1	DRAM2:ENSG00000156171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042945.1_00100 PDV074042945.1_00200
PDE074042946.1	DRAP1:ENSG00000175550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042946.1_00100 PDV074042946.1_00200
PDE074042947.1	DRAXIN:ENSG00000162490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042947.1_00100 PDV074042947.1_00200
PDE074042948.1	DRC7:ENSG00000159625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042948.1_00100 PDV074042948.1_00200
PDE074042949.1	DRD4:ENSG00000069696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042949.1_00100 PDV074042949.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042950.1	DRG1:ENSG00000185721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042950.1_00100 PDV074042950.1_00200
PDE074042951.1	DRG2:ENSG00000108591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042951.1_00100 PDV074042951.1_00200
PDE074042952.1	DRICH1:ENSG00000189269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042952.1_00100 PDV074042952.1_00200
PDE074042953.1	DROSHA:ENSG00000113360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042953.1_00100 PDV074042953.1_00200
PDE074042954.1	DSC1:ENSG00000134765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042954.1_00100 PDV074042954.1_00200
PDE074042955.1	DSC2:ENSG00000134755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042955.1_00100 PDV074042955.1_00200
PDE074042956.1	DSCAML1:ENSG00000177103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042956.1_00100 PDV074042956.1_00200
PDE074042957.1	DSCAS:ENSG00000265888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042957.1_00100 PDV074042957.1_00200
PDE074042958.1	DSCC1:ENSG00000136982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042958.1_00100 PDV074042958.1_00200
PDE074042959.1	DSCR9:ENSG00000230366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042959.1_00100 PDV074042959.1_00200
PDE074042960.1	DSE:ENSG00000111817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042960.1_00100 PDV074042960.1_00200
PDE074042961.1	DSEL:ENSG00000171451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042961.1_00100 PDV074042961.1_00200
PDE074042962.1	DSN1:ENSG00000149636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042962.1_00100 PDV074042962.1_00200
PDE074042963.1	DSP:ENSG00000096696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042963.1_00100 PDV074042963.1_00200
PDE074042964.1	DST:ENSG00000151914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042964.1_00100 PDV074042964.1_00200
PDE074042965.1	DSTN:ENSG00000125868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042965.1_00100 PDV074042965.1_00200
PDE074042966.1	DSTNP2:ENSG00000248593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042966.1_00100 PDV074042966.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042967.1	DSTYK:ENSG00000133059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042967.1_00100 PDV074042967.1_00200
PDE074042968.1	DTD1:ENSG00000125821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042968.1_00100 PDV074042968.1_00200
PDE074042969.1	DTD2:ENSG00000129480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042969.1_00100 PDV074042969.1_00200
PDE074042970.1	DTHD1:ENSG00000197057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042970.1_00100 PDV074042970.1_00200
PDE074042971.1	DTL:ENSG00000143476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042971.1_00100 PDV074042971.1_00200
PDE074042972.1	DTNB:ENSG00000138101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042972.1_00100 PDV074042972.1_00200
PDE074042973.1	DTNBP1:ENSG00000047579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042973.1_00100 PDV074042973.1_00200
PDE074042974.1	DTWD1:ENSG00000104047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042974.1_00100 PDV074042974.1_00200
PDE074042975.1	DTWD2:ENSG00000169570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042975.1_00100 PDV074042975.1_00200
PDE074042976.1	DTX1:ENSG00000135144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042976.1_00100 PDV074042976.1_00200
PDE074042977.1	DTX2:ENSG00000091073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042977.1_00100 PDV074042977.1_00200
PDE074042978.1	DTX2P1:ENSG00000186704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042978.1_00100 PDV074042978.1_00200
PDE074042979.1	DTX2P1-UPK3BP1-PMS2P11:ENSG00000265479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042979.1_00100 PDV074042979.1_00200
PDE074042980.1	DTX3:ENSG00000178498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042980.1_00100 PDV074042980.1_00200
PDE074042981.1	DTX3L:ENSG00000163840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042981.1_00100 PDV074042981.1_00200
PDE074042982.1	DTX4:ENSG00000110042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042982.1_00100 PDV074042982.1_00200
PDE074042983.1	DTYMK:ENSG00000168393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042983.1_00100 PDV074042983.1_00200

ID	Term	Description	Type	Variable IDs
PDE074042984.1	DUBR:ENSG00000243701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042984.1_00100 PDV074042984.1_00200
PDE074042985.1	DUS1L:ENSG00000169718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042985.1_00100 PDV074042985.1_00200
PDE074042986.1	DUS2:ENSG00000167264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042986.1_00100 PDV074042986.1_00200
PDE074042987.1	DUS3L:ENSG00000141994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042987.1_00100 PDV074042987.1_00200
PDE074042988.1	DUS4L:ENSG00000105865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042988.1_00100 PDV074042988.1_00200
PDE074042989.1	DUSP1:ENSG00000120129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042989.1_00100 PDV074042989.1_00200
PDE074042990.1	DUSP10:ENSG00000143507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042990.1_00100 PDV074042990.1_00200
PDE074042991.1	DUSP11:ENSG00000144048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042991.1_00100 PDV074042991.1_00200
PDE074042992.1	DUSP12:ENSG00000081721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042992.1_00100 PDV074042992.1_00200
PDE074042993.1	DUSP13:ENSG00000079393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042993.1_00100 PDV074042993.1_00200
PDE074042994.1	DUSP14:ENSG00000276023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042994.1_00100 PDV074042994.1_00200
PDE074042995.1	DUSP16:ENSG00000111266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042995.1_00100 PDV074042995.1_00200
PDE074042996.1	DUSP18:ENSG00000167065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042996.1_00100 PDV074042996.1_00200
PDE074042997.1	DUSP19:ENSG00000162999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042997.1_00100 PDV074042997.1_00200
PDE074042998.1	DUSP2:ENSG00000158050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042998.1_00100 PDV074042998.1_00200
PDE074042999.1	DUSP22:ENSG00000112679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074042999.1_00100 PDV074042999.1_00200
PDE074043000.1	DUSP23:ENSG00000158716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043000.1_00100 PDV074043000.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043001.1	DUSP28:ENSG00000188542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043001.1_00100 PDV074043001.1_00200
PDE074043002.1	DUSP3:ENSG00000108861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043002.1_00100 PDV074043002.1_00200
PDE074043003.1	DUSP4:ENSG00000120875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043003.1_00100 PDV074043003.1_00200
PDE074043004.1	DUSP5:ENSG00000138166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043004.1_00100 PDV074043004.1_00200
PDE074043005.1	DUSP6:ENSG00000139318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043005.1_00100 PDV074043005.1_00200
PDE074043006.1	DUSP7:ENSG00000164086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043006.1_00100 PDV074043006.1_00200
PDE074043007.1	DUSP8:ENSG00000184545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043007.1_00100 PDV074043007.1_00200
PDE074043008.1	DUSP8P5:ENSG00000235316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043008.1_00100 PDV074043008.1_00200
PDE074043009.1	DUT:ENSG00000128951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043009.1_00100 PDV074043009.1_00200
PDE074043010.1	DUTP6:ENSG00000225171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043010.1_00100 PDV074043010.1_00200
PDE074043011.1	DUX4L27:ENSG00000258794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043011.1_00100 PDV074043011.1_00200
PDE074043012.1	DUX4L50:ENSG00000232815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043012.1_00100 PDV074043012.1_00200
PDE074043013.1	DUXAP1:ENSG00000259056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043013.1_00100 PDV074043013.1_00200
PDE074043014.1	DUXB:ENSG00000282757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043014.1_00100 PDV074043014.1_00200
PDE074043015.1	DVL1:ENSG00000107404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043015.1_00100 PDV074043015.1_00200
PDE074043016.1	DVL2:ENSG00000004975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043016.1_00100 PDV074043016.1_00200
PDE074043017.1	DVL3:ENSG00000161202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043017.1_00100 PDV074043017.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043018.1	DXO:ENSG00000204348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043018.1_00100 PDV074043018.1_00200
PDE074043019.1	DYM:ENSG00000141627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043019.1_00100 PDV074043019.1_00200
PDE074043020.1	DYNC1H1:ENSG00000197102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043020.1_00100 PDV074043020.1_00200
PDE074043021.1	DYNC1I1:ENSG00000158560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043021.1_00100 PDV074043021.1_00200
PDE074043022.1	DYNC1I2:ENSG00000077380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043022.1_00100 PDV074043022.1_00200
PDE074043023.1	DYNC1LI1:ENSG00000144635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043023.1_00100 PDV074043023.1_00200
PDE074043024.1	DYNC1LI2:ENSG00000135720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043024.1_00100 PDV074043024.1_00200
PDE074043025.1	DYNC2H1:ENSG00000187240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043025.1_00100 PDV074043025.1_00200
PDE074043026.1	DYNC2LI1:ENSG00000138036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043026.1_00100 PDV074043026.1_00200
PDE074043027.1	DYNLL1:ENSG00000088986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043027.1_00100 PDV074043027.1_00200
PDE074043028.1	DYNLL1P4:ENSG00000257231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043028.1_00100 PDV074043028.1_00200
PDE074043029.1	DYNLL2:ENSG00000264364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043029.1_00100 PDV074043029.1_00200
PDE074043030.1	DYNLRB1:ENSG00000125971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043030.1_00100 PDV074043030.1_00200
PDE074043031.1	DYNLT1:ENSG00000146425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043031.1_00100 PDV074043031.1_00200
PDE074043032.1	DYNLT3:ENSG00000165169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043032.1_00100 PDV074043032.1_00200
PDE074043033.1	DYNLT3P2:ENSG00000229758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043033.1_00100 PDV074043033.1_00200
PDE074043034.1	DYRK1A:ENSG00000157540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043034.1_00100 PDV074043034.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043035.1	DYRK1B:ENSG00000105204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043035.1_00100 PDV074043035.1_00200
PDE074043036.1	DYRK2:ENSG00000127334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043036.1_00100 PDV074043036.1_00200
PDE074043037.1	DYRK3:ENSG00000143479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043037.1_00100 PDV074043037.1_00200
PDE074043038.1	DYRK4:ENSG00000010219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043038.1_00100 PDV074043038.1_00200
PDE074043039.1	DYSF:ENSG00000135636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043039.1_00100 PDV074043039.1_00200
PDE074043040.1	DYTN:ENSG00000232125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043040.1_00100 PDV074043040.1_00200
PDE074043041.1	DZANK1:ENSG00000089091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043041.1_00100 PDV074043041.1_00200
PDE074043042.1	DZIP1L:ENSG00000158163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043042.1_00100 PDV074043042.1_00200
PDE074043043.1	DZIP3:ENSG00000198919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043043.1_00100 PDV074043043.1_00200
PDE074043044.1	E2F1:ENSG00000101412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043044.1_00100 PDV074043044.1_00200
PDE074043045.1	E2F2:ENSG00000007968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043045.1_00100 PDV074043045.1_00200
PDE074043046.1	E2F3:ENSG00000112242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043046.1_00100 PDV074043046.1_00200
PDE074043047.1	E2F3-IT1:ENSG00000224707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043047.1_00100 PDV074043047.1_00200
PDE074043048.1	E2F3P1:ENSG00000267046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043048.1_00100 PDV074043048.1_00200
PDE074043049.1	E2F4:ENSG00000205250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043049.1_00100 PDV074043049.1_00200
PDE074043050.1	E2F5:ENSG00000133740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043050.1_00100 PDV074043050.1_00200
PDE074043051.1	E2F6:ENSG00000169016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043051.1_00100 PDV074043051.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043052.1	E2F6P4:ENSG00000231513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043052.1_00100 PDV074043052.1_00200
PDE074043053.1	E2F7:ENSG00000165891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043053.1_00100 PDV074043053.1_00200
PDE074043054.1	E2F8:ENSG00000129173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043054.1_00100 PDV074043054.1_00200
PDE074043055.1	E4F1:ENSG00000167967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043055.1_00100 PDV074043055.1_00200
PDE074043056.1	EAF1:ENSG00000144597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043056.1_00100 PDV074043056.1_00200
PDE074043057.1	EAF1-AS1:ENSG00000249786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043057.1_00100 PDV074043057.1_00200
PDE074043058.1	EAF2:ENSG00000145088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043058.1_00100 PDV074043058.1_00200
PDE074043059.1	EAPP:ENSG00000129518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043059.1_00100 PDV074043059.1_00200
PDE074043060.1	EARS2:ENSG00000103356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043060.1_00100 PDV074043060.1_00200
PDE074043061.1	EBAG9:ENSG00000147654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043061.1_00100 PDV074043061.1_00200
PDE074043062.1	EBAG9P1:ENSG00000233690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043062.1_00100 PDV074043062.1_00200
PDE074043063.1	EBF1:ENSG00000164330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043063.1_00100 PDV074043063.1_00200
PDE074043064.1	EBF4:ENSG00000088881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043064.1_00100 PDV074043064.1_00200
PDE074043065.1	EBI3:ENSG00000105246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043065.1_00100 PDV074043065.1_00200
PDE074043066.1	EBLN2:ENSG00000255423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043066.1_00100 PDV074043066.1_00200
PDE074043067.1	EBLN3P:ENSG00000281649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043067.1_00100 PDV074043067.1_00200
PDE074043068.1	EBNA1BP2:ENSG00000117395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043068.1_00100 PDV074043068.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043069.1	EBP:ENSG00000147155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043069.1_00100 PDV074043069.1_00200
PDE074043070.1	EBPL:ENSG00000123179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043070.1_00100 PDV074043070.1_00200
PDE074043071.1	ECD:ENSG00000122882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043071.1_00100 PDV074043071.1_00200
PDE074043072.1	ECE1:ENSG00000117298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043072.1_00100 PDV074043072.1_00200
PDE074043073.1	ECH1:ENSG00000104823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043073.1_00100 PDV074043073.1_00200
PDE074043074.1	ECHDC1:ENSG00000093144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043074.1_00100 PDV074043074.1_00200
PDE074043075.1	ECHDC2:ENSG00000121310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043075.1_00100 PDV074043075.1_00200
PDE074043076.1	ECHDC3:ENSG00000134463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043076.1_00100 PDV074043076.1_00200
PDE074043077.1	ECHS1:ENSG00000127884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043077.1_00100 PDV074043077.1_00200
PDE074043078.1	ECI1:ENSG00000167969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043078.1_00100 PDV074043078.1_00200
PDE074043079.1	ECI2:ENSG00000198721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043079.1_00100 PDV074043079.1_00200
PDE074043080.1	ECM1:ENSG00000143369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043080.1_00100 PDV074043080.1_00200
PDE074043081.1	ECPAS:ENSG00000136813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043081.1_00100 PDV074043081.1_00200
PDE074043082.1	ECSIT:ENSG00000130159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043082.1_00100 PDV074043082.1_00200
PDE074043083.1	ECT2:ENSG00000114346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043083.1_00100 PDV074043083.1_00200
PDE074043084.1	EDA:ENSG00000158813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043084.1_00100 PDV074043084.1_00200
PDE074043085.1	EDAR:ENSG00000135960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043085.1_00100 PDV074043085.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043086.1	EDARADD:ENSG00000186197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043086.1_00100 PDV074043086.1_00200
PDE074043087.1	EDC3:ENSG00000179151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043087.1_00100 PDV074043087.1_00200
PDE074043088.1	EDC4:ENSG00000038358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043088.1_00100 PDV074043088.1_00200
PDE074043089.1	EDEM1:ENSG00000134109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043089.1_00100 PDV074043089.1_00200
PDE074043090.1	EDEM2:ENSG00000088298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043090.1_00100 PDV074043090.1_00200
PDE074043091.1	EDEM3:ENSG00000116406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043091.1_00100 PDV074043091.1_00200
PDE074043092.1	EDF1:ENSG00000107223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043092.1_00100 PDV074043092.1_00200
PDE074043093.1	EDIL3:ENSG00000164176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043093.1_00100 PDV074043093.1_00200
PDE074043094.1	EDN1:ENSG00000078401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043094.1_00100 PDV074043094.1_00200
PDE074043095.1	EDN3:ENSG00000124205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043095.1_00100 PDV074043095.1_00200
PDE074043096.1	EDRF1:ENSG00000107938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043096.1_00100 PDV074043096.1_00200
PDE074043097.1	EEA1:ENSG00000102189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043097.1_00100 PDV074043097.1_00200
PDE074043098.1	EED:ENSG00000074266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043098.1_00100 PDV074043098.1_00200
PDE074043099.1	EEF1A1:ENSG00000156508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043099.1_00100 PDV074043099.1_00200
PDE074043100.1	EEF1A1P10:ENSG00000243746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043100.1_00100 PDV074043100.1_00200
PDE074043101.1	EEF1A1P11:ENSG00000228502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043101.1_00100 PDV074043101.1_00200
PDE074043102.1	EEF1A1P13:ENSG00000250182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043102.1_00100 PDV074043102.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043103.1	EEF1A1P14:ENSG00000233057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043103.1_00100 PDV074043103.1_00200
PDE074043104.1	EEF1A1P19:ENSG00000249855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043104.1_00100 PDV074043104.1_00200
PDE074043105.1	EEF1A1P25:ENSG00000241429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043105.1_00100 PDV074043105.1_00200
PDE074043106.1	EEF1A1P3:ENSG00000232587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043106.1_00100 PDV074043106.1_00200
PDE074043107.1	EEF1A1P30:ENSG00000237757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043107.1_00100 PDV074043107.1_00200
PDE074043108.1	EEF1A1P4:ENSG00000245205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043108.1_00100 PDV074043108.1_00200
PDE074043109.1	EEF1A1P5:ENSG00000196205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043109.1_00100 PDV074043109.1_00200
PDE074043110.1	EEF1A1P6:ENSG00000233476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043110.1_00100 PDV074043110.1_00200
PDE074043111.1	EEF1A1P9:ENSG00000249264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043111.1_00100 PDV074043111.1_00200
PDE074043112.1	EEF1A2:ENSG00000101210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043112.1_00100 PDV074043112.1_00200
PDE074043113.1	EEF1AKMT1:ENSG00000150456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043113.1_00100 PDV074043113.1_00200
PDE074043114.1	EEF1AKMT2:ENSG00000203791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043114.1_00100 PDV074043114.1_00200
PDE074043115.1	EEF1AKMT3:ENSG00000123427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043115.1_00100 PDV074043115.1_00200
PDE074043116.1	EEF1AKMT4:ENSG00000284753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043116.1_00100 PDV074043116.1_00200
PDE074043117.1	EEF1B2:ENSG00000114942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043117.1_00100 PDV074043117.1_00200
PDE074043118.1	EEF1B2P3:ENSG00000232472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043118.1_00100 PDV074043118.1_00200
PDE074043119.1	EEF1B2P6:ENSG00000213261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043119.1_00100 PDV074043119.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043120.1	EEF1D:ENSG00000104529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043120.1_00100 PDV074043120.1_00200
PDE074043121.1	EEF1DP2:ENSG00000226721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043121.1_00100 PDV074043121.1_00200
PDE074043122.1	EEF1DP3:ENSG00000229715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043122.1_00100 PDV074043122.1_00200
PDE074043123.1	EEF1DP4:ENSG00000213640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043123.1_00100 PDV074043123.1_00200
PDE074043124.1	EEF1DP7:ENSG00000263883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043124.1_00100 PDV074043124.1_00200
PDE074043125.1	EEF1E1:ENSG00000124802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043125.1_00100 PDV074043125.1_00200
PDE074043126.1	EEF1G:ENSG00000254772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043126.1_00100 PDV074043126.1_00200
PDE074043127.1	EEF1GP1:ENSG00000186676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043127.1_00100 PDV074043127.1_00200
PDE074043128.1	EEF2:ENSG00000167658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043128.1_00100 PDV074043128.1_00200
PDE074043129.1	EEF2K:ENSG00000103319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043129.1_00100 PDV074043129.1_00200
PDE074043130.1	EEF2KMT:ENSG00000118894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043130.1_00100 PDV074043130.1_00200
PDE074043131.1	EEFSEC:ENSG00000132394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043131.1_00100 PDV074043131.1_00200
PDE074043132.1	EEPD1:ENSG00000122547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043132.1_00100 PDV074043132.1_00200
PDE074043133.1	EFCAB10:ENSG00000185055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043133.1_00100 PDV074043133.1_00200
PDE074043134.1	EFCAB11:ENSG00000140025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043134.1_00100 PDV074043134.1_00200
PDE074043135.1	EFCAB12:ENSG00000172771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043135.1_00100 PDV074043135.1_00200
PDE074043136.1	EFCAB13:ENSG00000178852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043136.1_00100 PDV074043136.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043137.1	EFCAB14:ENSG00000159658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043137.1_00100 PDV074043137.1_00200
PDE074043138.1	EFCAB2:ENSG00000203666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043138.1_00100 PDV074043138.1_00200
PDE074043139.1	EFCAB5:ENSG00000176927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043139.1_00100 PDV074043139.1_00200
PDE074043140.1	EFCAB7:ENSG00000203965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043140.1_00100 PDV074043140.1_00200
PDE074043141.1	EFCAB8:ENSG00000215529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043141.1_00100 PDV074043141.1_00200
PDE074043142.1	EFCC1:ENSG00000114654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043142.1_00100 PDV074043142.1_00200
PDE074043143.1	EFEMP2:ENSG00000172638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043143.1_00100 PDV074043143.1_00200
PDE074043144.1	EFHC1:ENSG00000096093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043144.1_00100 PDV074043144.1_00200
PDE074043145.1	EFHC2:ENSG00000183690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043145.1_00100 PDV074043145.1_00200
PDE074043146.1	EFHD1:ENSG00000115468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043146.1_00100 PDV074043146.1_00200
PDE074043147.1	EFHD2:ENSG00000142634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043147.1_00100 PDV074043147.1_00200
PDE074043148.1	EFL1:ENSG00000140598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043148.1_00100 PDV074043148.1_00200
PDE074043149.1	EFNA1:ENSG00000169242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043149.1_00100 PDV074043149.1_00200
PDE074043150.1	EFNA3:ENSG00000143590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043150.1_00100 PDV074043150.1_00200
PDE074043151.1	EFNA4:ENSG00000243364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043151.1_00100 PDV074043151.1_00200
PDE074043152.1	EFNA5:ENSG00000184349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043152.1_00100 PDV074043152.1_00200
PDE074043153.1	EFNB1:ENSG00000090776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043153.1_00100 PDV074043153.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043154.1	EFNB2:ENSG00000125266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043154.1_00100 PDV074043154.1_00200
PDE074043155.1	EFR3A:ENSG00000132294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043155.1_00100 PDV074043155.1_00200
PDE074043156.1	EFTUD2:ENSG00000108883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043156.1_00100 PDV074043156.1_00200
PDE074043157.1	EGF:ENSG00000138798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043157.1_00100 PDV074043157.1_00200
PDE074043158.1	EGFL7:ENSG00000172889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043158.1_00100 PDV074043158.1_00200
PDE074043159.1	EGFL8:ENSG00000241404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043159.1_00100 PDV074043159.1_00200
PDE074043160.1	EGLN1:ENSG00000135766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043160.1_00100 PDV074043160.1_00200
PDE074043161.1	EGLN1P1:ENSG00000254779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043161.1_00100 PDV074043161.1_00200
PDE074043162.1	EGLN2:ENSG00000269858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043162.1_00100 PDV074043162.1_00200
PDE074043163.1	EGLN3:ENSG00000129521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043163.1_00100 PDV074043163.1_00200
PDE074043164.1	EGR1:ENSG00000120738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043164.1_00100 PDV074043164.1_00200
PDE074043165.1	EGR2:ENSG00000122877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043165.1_00100 PDV074043165.1_00200
PDE074043166.1	EGR3:ENSG00000179388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043166.1_00100 PDV074043166.1_00200
PDE074043167.1	EHBP1:ENSG00000115504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043167.1_00100 PDV074043167.1_00200
PDE074043168.1	EHBP1L1:ENSG00000173442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043168.1_00100 PDV074043168.1_00200
PDE074043169.1	EHD1:ENSG00000110047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043169.1_00100 PDV074043169.1_00200
PDE074043170.1	EHD2:ENSG00000024422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043170.1_00100 PDV074043170.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043171.1	EHD3:ENSG00000013016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043171.1_00100 PDV074043171.1_00200
PDE074043172.1	EHD4:ENSG00000103966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043172.1_00100 PDV074043172.1_00200
PDE074043173.1	EHHADH:ENSG00000113790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043173.1_00100 PDV074043173.1_00200
PDE074043174.1	EHMT1:ENSG00000181090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043174.1_00100 PDV074043174.1_00200
PDE074043175.1	EHMT2:ENSG00000204371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043175.1_00100 PDV074043175.1_00200
PDE074043176.1	EI24:ENSG00000149547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043176.1_00100 PDV074043176.1_00200
PDE074043177.1	EID1:ENSG00000255302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043177.1_00100 PDV074043177.1_00200
PDE074043178.1	EID2:ENSG00000176396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043178.1_00100 PDV074043178.1_00200
PDE074043179.1	EID2B:ENSG00000176401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043179.1_00100 PDV074043179.1_00200
PDE074043180.1	EID3:ENSG00000255150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043180.1_00100 PDV074043180.1_00200
PDE074043181.1	EIF1:ENSG00000173812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043181.1_00100 PDV074043181.1_00200
PDE074043182.1	EIF1AD:ENSG00000175376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043182.1_00100 PDV074043182.1_00200
PDE074043183.1	EIF1AX:ENSG00000173674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043183.1_00100 PDV074043183.1_00200
PDE074043184.1	EIF1AXP1:ENSG00000236698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043184.1_00100 PDV074043184.1_00200
PDE074043185.1	EIF1AY:ENSG00000198692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043185.1_00100 PDV074043185.1_00200
PDE074043186.1	EIF1B:ENSG00000114784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043186.1_00100 PDV074043186.1_00200
PDE074043187.1	EIF1B-AS1:ENSG00000280739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043187.1_00100 PDV074043187.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043188.1	EIF2A:ENSG00000144895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043188.1_00100 PDV074043188.1_00200
PDE074043189.1	EIF2AK1:ENSG00000086232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043189.1_00100 PDV074043189.1_00200
PDE074043190.1	EIF2AK2:ENSG00000055332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043190.1_00100 PDV074043190.1_00200
PDE074043191.1	EIF2AK3:ENSG00000172071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043191.1_00100 PDV074043191.1_00200
PDE074043192.1	EIF2AK4:ENSG00000128829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043192.1_00100 PDV074043192.1_00200
PDE074043193.1	EIF2B1:ENSG00000111361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043193.1_00100 PDV074043193.1_00200
PDE074043194.1	EIF2B2:ENSG00000119718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043194.1_00100 PDV074043194.1_00200
PDE074043195.1	EIF2B3:ENSG00000070785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043195.1_00100 PDV074043195.1_00200
PDE074043196.1	EIF2B4:ENSG00000115211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043196.1_00100 PDV074043196.1_00200
PDE074043197.1	EIF2B5:ENSG00000145191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043197.1_00100 PDV074043197.1_00200
PDE074043198.1	EIF2D:ENSG00000143486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043198.1_00100 PDV074043198.1_00200
PDE074043199.1	EIF2S1:ENSG00000134001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043199.1_00100 PDV074043199.1_00200
PDE074043200.1	EIF2S2:ENSG00000125977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043200.1_00100 PDV074043200.1_00200
PDE074043201.1	EIF2S2P3:ENSG00000236493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043201.1_00100 PDV074043201.1_00200
PDE074043202.1	EIF2S2P4:ENSG00000128692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043202.1_00100 PDV074043202.1_00200
PDE074043203.1	EIF2S3:ENSG00000130741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043203.1_00100 PDV074043203.1_00200
PDE074043204.1	EIF3A:ENSG00000107581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043204.1_00100 PDV074043204.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043205.1	EIF3B:ENSG00000106263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043205.1_00100 PDV074043205.1_00200
PDE074043206.1	EIF3C:ENSG00000184110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043206.1_00100 PDV074043206.1_00200
PDE074043207.1	EIF3CL:ENSG00000205609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043207.1_00100 PDV074043207.1_00200
PDE074043208.1	EIF3D:ENSG00000100353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043208.1_00100 PDV074043208.1_00200
PDE074043209.1	EIF3E:ENSG00000104408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043209.1_00100 PDV074043209.1_00200
PDE074043210.1	EIF3EP1:ENSG00000234882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043210.1_00100 PDV074043210.1_00200
PDE074043211.1	EIF3F:ENSG00000175390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043211.1_00100 PDV074043211.1_00200
PDE074043212.1	EIF3FP3:ENSG00000233426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043212.1_00100 PDV074043212.1_00200
PDE074043213.1	EIF3G:ENSG00000130811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043213.1_00100 PDV074043213.1_00200
PDE074043214.1	EIF3H:ENSG00000147677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043214.1_00100 PDV074043214.1_00200
PDE074043215.1	EIF3I:ENSG00000084623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043215.1_00100 PDV074043215.1_00200
PDE074043216.1	EIF3J:ENSG00000104131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043216.1_00100 PDV074043216.1_00200
PDE074043217.1	EIF3J-DT:ENSG00000179523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043217.1_00100 PDV074043217.1_00200
PDE074043218.1	EIF3K:ENSG00000178982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043218.1_00100 PDV074043218.1_00200
PDE074043219.1	EIF3KP1:ENSG00000175749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043219.1_00100 PDV074043219.1_00200
PDE074043220.1	EIF3L:ENSG00000100129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043220.1_00100 PDV074043220.1_00200
PDE074043221.1	EIF3M:ENSG00000149100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043221.1_00100 PDV074043221.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043222.1	EIF4A1:ENSG00000161960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043222.1_00100 PDV074043222.1_00200
PDE074043223.1	EIF4A1P10:ENSG00000229132	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043223.1_00100 PDV074043223.1_00200
PDE074043224.1	EIF4A2:ENSG00000156976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043224.1_00100 PDV074043224.1_00200
PDE074043225.1	EIF4A2P1:ENSG00000267336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043225.1_00100 PDV074043225.1_00200
PDE074043226.1	EIF4A2P2:ENSG00000227382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043226.1_00100 PDV074043226.1_00200
PDE074043227.1	EIF4A3:ENSG00000141543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043227.1_00100 PDV074043227.1_00200
PDE074043228.1	EIF4B:ENSG00000063046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043228.1_00100 PDV074043228.1_00200
PDE074043229.1	EIF4BP3:ENSG00000224546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043229.1_00100 PDV074043229.1_00200
PDE074043230.1	EIF4BP6:ENSG00000197258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043230.1_00100 PDV074043230.1_00200
PDE074043231.1	EIF4BP7:ENSG00000225031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043231.1_00100 PDV074043231.1_00200
PDE074043232.1	EIF4E:ENSG00000151247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043232.1_00100 PDV074043232.1_00200
PDE074043233.1	EIF4E2:ENSG00000135930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043233.1_00100 PDV074043233.1_00200
PDE074043234.1	EIF4E2P2:ENSG00000244157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043234.1_00100 PDV074043234.1_00200
PDE074043235.1	EIF4E3:ENSG00000163412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043235.1_00100 PDV074043235.1_00200
PDE074043236.1	EIF4EBP1:ENSG00000187840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043236.1_00100 PDV074043236.1_00200
PDE074043237.1	EIF4EBP2:ENSG00000148730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043237.1_00100 PDV074043237.1_00200
PDE074043238.1	EIF4EBP3:ENSG00000243056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043238.1_00100 PDV074043238.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043239.1	EIF4ENIF1:ENSG00000184708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043239.1_00100 PDV074043239.1_00200
PDE074043240.1	EIF4EP1:ENSG00000233578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043240.1_00100 PDV074043240.1_00200
PDE074043241.1	EIF4EP2:ENSG00000229944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043241.1_00100 PDV074043241.1_00200
PDE074043242.1	EIF4G1:ENSG00000114867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043242.1_00100 PDV074043242.1_00200
PDE074043243.1	EIF4G2:ENSG00000110321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043243.1_00100 PDV074043243.1_00200
PDE074043244.1	EIF4G3:ENSG00000075151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043244.1_00100 PDV074043244.1_00200
PDE074043245.1	EIF4H:ENSG00000106682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043245.1_00100 PDV074043245.1_00200
PDE074043246.1	EIF4HP1:ENSG00000233830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043246.1_00100 PDV074043246.1_00200
PDE074043247.1	EIF4HP2:ENSG00000237977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043247.1_00100 PDV074043247.1_00200
PDE074043248.1	EIF5:ENSG00000100664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043248.1_00100 PDV074043248.1_00200
PDE074043249.1	EIF5A:ENSG00000132507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043249.1_00100 PDV074043249.1_00200
PDE074043250.1	EIF5A2:ENSG00000163577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043250.1_00100 PDV074043250.1_00200
PDE074043251.1	EIF5A2P1:ENSG00000260576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043251.1_00100 PDV074043251.1_00200
PDE074043252.1	EIF5AP3:ENSG00000267346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043252.1_00100 PDV074043252.1_00200
PDE074043253.1	EIF5AP4:ENSG00000234743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043253.1_00100 PDV074043253.1_00200
PDE074043254.1	EIF5B:ENSG00000158417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043254.1_00100 PDV074043254.1_00200
PDE074043255.1	EIF6:ENSG00000242372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043255.1_00100 PDV074043255.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043256.1	EIPR1:ENSG00000032389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043256.1_00100 PDV074043256.1_00200
PDE074043257.1	EIPR1-IT1:ENSG00000224885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043257.1_00100 PDV074043257.1_00200
PDE074043258.1	ELAC1:ENSG00000141642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043258.1_00100 PDV074043258.1_00200
PDE074043259.1	ELAC2:ENSG00000006744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043259.1_00100 PDV074043259.1_00200
PDE074043260.1	ELANE:ENSG00000197561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043260.1_00100 PDV074043260.1_00200
PDE074043261.1	ELAVL1:ENSG00000066044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043261.1_00100 PDV074043261.1_00200
PDE074043262.1	ELF1:ENSG00000120690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043262.1_00100 PDV074043262.1_00200
PDE074043263.1	ELF2:ENSG00000109381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043263.1_00100 PDV074043263.1_00200
PDE074043264.1	ELF3:ENSG00000163435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043264.1_00100 PDV074043264.1_00200
PDE074043265.1	ELF3-AS1:ENSG00000234678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043265.1_00100 PDV074043265.1_00200
PDE074043266.1	ELF4:ENSG00000102034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043266.1_00100 PDV074043266.1_00200
PDE074043267.1	ELK1:ENSG00000126767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043267.1_00100 PDV074043267.1_00200
PDE074043268.1	ELK3:ENSG00000111145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043268.1_00100 PDV074043268.1_00200
PDE074043269.1	ELK4:ENSG00000158711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043269.1_00100 PDV074043269.1_00200
PDE074043270.1	ELL:ENSG00000105656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043270.1_00100 PDV074043270.1_00200
PDE074043271.1	ELL2:ENSG00000118985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043271.1_00100 PDV074043271.1_00200
PDE074043272.1	ELL2P1:ENSG00000227295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043272.1_00100 PDV074043272.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043273.1	ELL3:ENSG00000128886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043273.1_00100 PDV074043273.1_00200
PDE074043274.1	ELMO1:ENSG00000155849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043274.1_00100 PDV074043274.1_00200
PDE074043275.1	ELMO2:ENSG00000062598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043275.1_00100 PDV074043275.1_00200
PDE074043276.1	ELMO3:ENSG00000102890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043276.1_00100 PDV074043276.1_00200
PDE074043277.1	ELMOD2:ENSG00000179387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043277.1_00100 PDV074043277.1_00200
PDE074043278.1	ELMOD3:ENSG00000115459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043278.1_00100 PDV074043278.1_00200
PDE074043279.1	ELMSAN1:ENSG00000156030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043279.1_00100 PDV074043279.1_00200
PDE074043280.1	ELOA:ENSG00000011007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043280.1_00100 PDV074043280.1_00200
PDE074043281.1	ELOA-AS1:ENSG00000236810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043281.1_00100 PDV074043281.1_00200
PDE074043282.1	ELOB:ENSG00000103363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043282.1_00100 PDV074043282.1_00200
PDE074043283.1	ELOC:ENSG00000154582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043283.1_00100 PDV074043283.1_00200
PDE074043284.1	ELOCP19:ENSG00000241975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043284.1_00100 PDV074043284.1_00200
PDE074043285.1	ELOF1:ENSG00000130165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043285.1_00100 PDV074043285.1_00200
PDE074043286.1	ELOVL1:ENSG00000066322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043286.1_00100 PDV074043286.1_00200
PDE074043287.1	ELOVL3:ENSG00000119915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043287.1_00100 PDV074043287.1_00200
PDE074043288.1	ELOVL4:ENSG00000118402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043288.1_00100 PDV074043288.1_00200
PDE074043289.1	ELOVL5:ENSG00000012660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043289.1_00100 PDV074043289.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043290.1	ELOVL6:ENSG00000170522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043290.1_00100 PDV074043290.1_00200
PDE074043291.1	ELOVL7:ENSG00000164181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043291.1_00100 PDV074043291.1_00200
PDE074043292.1	ELP1:ENSG00000070061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043292.1_00100 PDV074043292.1_00200
PDE074043293.1	ELP2:ENSG00000134759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043293.1_00100 PDV074043293.1_00200
PDE074043294.1	ELP3:ENSG00000134014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043294.1_00100 PDV074043294.1_00200
PDE074043295.1	ELP4:ENSG00000109911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043295.1_00100 PDV074043295.1_00200
PDE074043296.1	ELP5:ENSG00000170291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043296.1_00100 PDV074043296.1_00200
PDE074043297.1	ELP6:ENSG00000163832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043297.1_00100 PDV074043297.1_00200
PDE074043298.1	EMB:ENSG00000170571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043298.1_00100 PDV074043298.1_00200
PDE074043299.1	EMBP1:ENSG00000231752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043299.1_00100 PDV074043299.1_00200
PDE074043300.1	EMC1:ENSG00000127463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043300.1_00100 PDV074043300.1_00200
PDE074043301.1	EMC10:ENSG00000161671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043301.1_00100 PDV074043301.1_00200
PDE074043302.1	EMC2:ENSG00000104412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043302.1_00100 PDV074043302.1_00200
PDE074043303.1	EMC3:ENSG00000125037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043303.1_00100 PDV074043303.1_00200
PDE074043304.1	EMC3-AS1:ENSG00000180385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043304.1_00100 PDV074043304.1_00200
PDE074043305.1	EMC4:ENSG00000128463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043305.1_00100 PDV074043305.1_00200
PDE074043306.1	EMC6:ENSG00000127774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043306.1_00100 PDV074043306.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043307.1	EMC7:ENSG00000134153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043307.1_00100 PDV074043307.1_00200
PDE074043308.1	EMC8:ENSG00000131148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043308.1_00100 PDV074043308.1_00200
PDE074043309.1	EMC9:ENSG00000100908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043309.1_00100 PDV074043309.1_00200
PDE074043310.1	EMD:ENSG00000102119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043310.1_00100 PDV074043310.1_00200
PDE074043311.1	EME1:ENSG00000154920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043311.1_00100 PDV074043311.1_00200
PDE074043312.1	EME2:ENSG00000197774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043312.1_00100 PDV074043312.1_00200
PDE074043313.1	EMG1:ENSG00000126749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043313.1_00100 PDV074043313.1_00200
PDE074043314.1	EMG1:ENSG00000268439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043314.1_00100 PDV074043314.1_00200
PDE074043315.1	EMID1:ENSG00000186998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043315.1_00100 PDV074043315.1_00200
PDE074043316.1	EMILIN1:ENSG00000138080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043316.1_00100 PDV074043316.1_00200
PDE074043317.1	EMILIN2:ENSG00000132205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043317.1_00100 PDV074043317.1_00200
PDE074043318.1	EML2:ENSG00000125746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043318.1_00100 PDV074043318.1_00200
PDE074043319.1	EML2-AS1:ENSG00000267757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043319.1_00100 PDV074043319.1_00200
PDE074043320.1	EML3:ENSG00000149499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043320.1_00100 PDV074043320.1_00200
PDE074043321.1	EML4:ENSG00000143924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043321.1_00100 PDV074043321.1_00200
PDE074043322.1	EML5:ENSG00000165521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043322.1_00100 PDV074043322.1_00200
PDE074043323.1	EML6:ENSG00000214595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043323.1_00100 PDV074043323.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043324.1	EMP1:ENSG00000134531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043324.1_00100 PDV074043324.1_00200
PDE074043325.1	EMP3:ENSG00000142227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043325.1_00100 PDV074043325.1_00200
PDE074043326.1	EMSY:ENSG00000158636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043326.1_00100 PDV074043326.1_00200
PDE074043327.1	ENC1:ENSG00000171617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043327.1_00100 PDV074043327.1_00200
PDE074043328.1	ENDOD1:ENSG00000149218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043328.1_00100 PDV074043328.1_00200
PDE074043329.1	ENDOG:ENSG00000167136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043329.1_00100 PDV074043329.1_00200
PDE074043330.1	ENDOV:ENSG00000173818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043330.1_00100 PDV074043330.1_00200
PDE074043331.1	ENG:ENSG00000106991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043331.1_00100 PDV074043331.1_00200
PDE074043332.1	ENGASE:ENSG00000167280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043332.1_00100 PDV074043332.1_00200
PDE074043333.1	ENHO:ENSG00000168913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043333.1_00100 PDV074043333.1_00200
PDE074043334.1	ENKD1:ENSG00000124074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043334.1_00100 PDV074043334.1_00200
PDE074043335.1	ENKUR:ENSG00000151023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043335.1_00100 PDV074043335.1_00200
PDE074043336.1	ENO1:ENSG00000074800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043336.1_00100 PDV074043336.1_00200
PDE074043337.1	ENO1-AS1:ENSG00000230679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043337.1_00100 PDV074043337.1_00200
PDE074043338.1	ENO1P1:ENSG00000244457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043338.1_00100 PDV074043338.1_00200
PDE074043339.1	ENO1P4:ENSG00000241790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043339.1_00100 PDV074043339.1_00200
PDE074043340.1	ENO2:ENSG00000111674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043340.1_00100 PDV074043340.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043341.1	ENO3:ENSG00000108515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043341.1_00100 PDV074043341.1_00200
PDE074043342.1	ENOPH1:ENSG00000145293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043342.1_00100 PDV074043342.1_00200
PDE074043343.1	ENOSF1:ENSG00000132199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043343.1_00100 PDV074043343.1_00200
PDE074043344.1	ENOX2:ENSG00000165675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043344.1_00100 PDV074043344.1_00200
PDE074043345.1	ENPP2:ENSG00000136960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043345.1_00100 PDV074043345.1_00200
PDE074043346.1	ENPP3:ENSG00000154269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043346.1_00100 PDV074043346.1_00200
PDE074043347.1	ENPP4:ENSG00000001561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043347.1_00100 PDV074043347.1_00200
PDE074043348.1	ENPP5:ENSG00000112796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043348.1_00100 PDV074043348.1_00200
PDE074043349.1	ENPP7P1:ENSG00000249188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043349.1_00100 PDV074043349.1_00200
PDE074043350.1	ENPP7P3:ENSG00000248618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043350.1_00100 PDV074043350.1_00200
PDE074043351.1	ENPP7P5:ENSG00000256589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043351.1_00100 PDV074043351.1_00200
PDE074043352.1	ENPP7P6:ENSG00000255549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043352.1_00100 PDV074043352.1_00200
PDE074043353.1	ENPP7P8:ENSG00000255319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043353.1_00100 PDV074043353.1_00200
PDE074043354.1	ENSA:ENSG00000143420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043354.1_00100 PDV074043354.1_00200
PDE074043355.1	ENTPD1:ENSG00000138185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043355.1_00100 PDV074043355.1_00200
PDE074043356.1	ENTPD1-AS1:ENSG00000226688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043356.1_00100 PDV074043356.1_00200
PDE074043357.1	ENTPD2:ENSG00000054179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043357.1_00100 PDV074043357.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043358.1	ENTPD3-AS1:ENSG00000223797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043358.1_00100 PDV074043358.1_00200
PDE074043359.1	ENTPD4:ENSG00000197217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043359.1_00100 PDV074043359.1_00200
PDE074043360.1	ENTPD5:ENSG00000187097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043360.1_00100 PDV074043360.1_00200
PDE074043361.1	ENTPD6:ENSG00000197586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043361.1_00100 PDV074043361.1_00200
PDE074043362.1	ENTPD7:ENSG00000198018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043362.1_00100 PDV074043362.1_00200
PDE074043363.1	ENTR1:ENSG00000165689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043363.1_00100 PDV074043363.1_00200
PDE074043364.1	ENY2:ENSG00000120533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043364.1_00100 PDV074043364.1_00200
PDE074043365.1	EOGT:ENSG00000163378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043365.1_00100 PDV074043365.1_00200
PDE074043366.1	EOMES:ENSG00000163508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043366.1_00100 PDV074043366.1_00200
PDE074043367.1	EP300:ENSG00000100393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043367.1_00100 PDV074043367.1_00200
PDE074043368.1	EP400:ENSG00000183495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043368.1_00100 PDV074043368.1_00200
PDE074043369.1	EP400P1:ENSG00000185684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043369.1_00100 PDV074043369.1_00200
PDE074043370.1	EPAS1:ENSG00000116016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043370.1_00100 PDV074043370.1_00200
PDE074043371.1	EPB41:ENSG00000159023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043371.1_00100 PDV074043371.1_00200
PDE074043372.1	EPB41L2:ENSG00000079819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043372.1_00100 PDV074043372.1_00200
PDE074043373.1	EPB41L3:ENSG00000082397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043373.1_00100 PDV074043373.1_00200
PDE074043374.1	EPB41L4A:ENSG00000129595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043374.1_00100 PDV074043374.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043375.1	EPB41L4A-AS1:ENSG00000224032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043375.1_00100 PDV074043375.1_00200
PDE074043376.1	EPB41L4A-DT:ENSG00000278921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043376.1_00100 PDV074043376.1_00200
PDE074043377.1	EPB41L5:ENSG00000115109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043377.1_00100 PDV074043377.1_00200
PDE074043378.1	EPB42:ENSG00000166947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043378.1_00100 PDV074043378.1_00200
PDE074043379.1	EPC1:ENSG00000120616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043379.1_00100 PDV074043379.1_00200
PDE074043380.1	EPC2:ENSG00000135999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043380.1_00100 PDV074043380.1_00200
PDE074043381.1	EPCAM:ENSG00000119888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043381.1_00100 PDV074043381.1_00200
PDE074043382.1	EPDR1:ENSG00000086289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043382.1_00100 PDV074043382.1_00200
PDE074043383.1	EPG5:ENSG00000152223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043383.1_00100 PDV074043383.1_00200
PDE074043384.1	EPHA1:ENSG00000146904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043384.1_00100 PDV074043384.1_00200
PDE074043385.1	EPHA1-AS1:ENSG00000229153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043385.1_00100 PDV074043385.1_00200
PDE074043386.1	EPHA2:ENSG00000142627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043386.1_00100 PDV074043386.1_00200
PDE074043387.1	EPHA4:ENSG00000116106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043387.1_00100 PDV074043387.1_00200
PDE074043388.1	EPHB1:ENSG00000154928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043388.1_00100 PDV074043388.1_00200
PDE074043389.1	EPHB2:ENSG00000133216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043389.1_00100 PDV074043389.1_00200
PDE074043390.1	EPHB3:ENSG00000182580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043390.1_00100 PDV074043390.1_00200
PDE074043391.1	EPHB4:ENSG00000196411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043391.1_00100 PDV074043391.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043392.1	EPHB6:ENSG00000106123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043392.1_00100 PDV074043392.1_00200
PDE074043393.1	EPHX1:ENSG00000143819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043393.1_00100 PDV074043393.1_00200
PDE074043394.1	EPHX2:ENSG00000120915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043394.1_00100 PDV074043394.1_00200
PDE074043395.1	EPHX3:ENSG00000105131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043395.1_00100 PDV074043395.1_00200
PDE074043396.1	EPHX4:ENSG00000172031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043396.1_00100 PDV074043396.1_00200
PDE074043397.1	EPM2A:ENSG00000112425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043397.1_00100 PDV074043397.1_00200
PDE074043398.1	EPM2AIP1:ENSG00000178567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043398.1_00100 PDV074043398.1_00200
PDE074043399.1	EPN1:ENSG00000063245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043399.1_00100 PDV074043399.1_00200
PDE074043400.1	EPN2:ENSG00000072134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043400.1_00100 PDV074043400.1_00200
PDE074043401.1	EPOP:ENSG00000273604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043401.1_00100 PDV074043401.1_00200
PDE074043402.1	EPOR:ENSG00000187266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043402.1_00100 PDV074043402.1_00200
PDE074043403.1	EPPK1:ENSG00000261150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043403.1_00100 PDV074043403.1_00200
PDE074043404.1	EPRS:ENSG00000136628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043404.1_00100 PDV074043404.1_00200
PDE074043405.1	EPS15:ENSG00000085832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043405.1_00100 PDV074043405.1_00200
PDE074043406.1	EPS15L1:ENSG00000127527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043406.1_00100 PDV074043406.1_00200
PDE074043407.1	EPS8:ENSG00000151491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043407.1_00100 PDV074043407.1_00200
PDE074043408.1	EPS8L1:ENSG00000131037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043408.1_00100 PDV074043408.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043409.1	EPS8L2:ENSG00000177106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043409.1_00100 PDV074043409.1_00200
PDE074043410.1	EPSTI1:ENSG00000133106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043410.1_00100 PDV074043410.1_00200
PDE074043411.1	ERAL1:ENSG00000132591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043411.1_00100 PDV074043411.1_00200
PDE074043412.1	ERAP1:ENSG00000164307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043412.1_00100 PDV074043412.1_00200
PDE074043413.1	ERAP2:ENSG00000164308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043413.1_00100 PDV074043413.1_00200
PDE074043414.1	ERBB2:ENSG00000141736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043414.1_00100 PDV074043414.1_00200
PDE074043415.1	ERBIN:ENSG00000112851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043415.1_00100 PDV074043415.1_00200
PDE074043416.1	ERC1:ENSG00000082805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043416.1_00100 PDV074043416.1_00200
PDE074043417.1	ERCC1:ENSG00000012061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043417.1_00100 PDV074043417.1_00200
PDE074043418.1	ERCC2:ENSG00000104884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043418.1_00100 PDV074043418.1_00200
PDE074043419.1	ERCC3:ENSG00000163161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043419.1_00100 PDV074043419.1_00200
PDE074043420.1	ERCC4:ENSG00000175595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043420.1_00100 PDV074043420.1_00200
PDE074043421.1	ERCC5:ENSG00000134899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043421.1_00100 PDV074043421.1_00200
PDE074043422.1	ERCC6:ENSG00000225830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043422.1_00100 PDV074043422.1_00200
PDE074043423.1	ERCC6L:ENSG00000186871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043423.1_00100 PDV074043423.1_00200
PDE074043424.1	ERCC6L2:ENSG00000182150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043424.1_00100 PDV074043424.1_00200
PDE074043425.1	ERCC8:ENSG00000049167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043425.1_00100 PDV074043425.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043426.1	EREG:ENSG00000124882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043426.1_00100 PDV074043426.1_00200
PDE074043427.1	ERF:ENSG00000105722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043427.1_00100 PDV074043427.1_00200
PDE074043428.1	ERFE:ENSG00000178752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043428.1_00100 PDV074043428.1_00200
PDE074043429.1	ERG28:ENSG00000133935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043429.1_00100 PDV074043429.1_00200
PDE074043430.1	ERGIC1:ENSG00000113719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043430.1_00100 PDV074043430.1_00200
PDE074043431.1	ERGIC2:ENSG00000087502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043431.1_00100 PDV074043431.1_00200
PDE074043432.1	ERGIC3:ENSG00000125991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043432.1_00100 PDV074043432.1_00200
PDE074043433.1	ERH:ENSG00000100632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043433.1_00100 PDV074043433.1_00200
PDE074043434.1	ERI1:ENSG00000104626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043434.1_00100 PDV074043434.1_00200
PDE074043435.1	ERI2:ENSG00000196678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043435.1_00100 PDV074043435.1_00200
PDE074043436.1	ERI3:ENSG00000117419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043436.1_00100 PDV074043436.1_00200
PDE074043437.1	ERI3-IT1:ENSG00000233602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043437.1_00100 PDV074043437.1_00200
PDE074043438.1	ERICD:ENSG00000280303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043438.1_00100 PDV074043438.1_00200
PDE074043439.1	ERICH1:ENSG00000104714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043439.1_00100 PDV074043439.1_00200
PDE074043440.1	ERICH6:ENSG00000163645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043440.1_00100 PDV074043440.1_00200
PDE074043441.1	ERICH6-AS1:ENSG00000240137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043441.1_00100 PDV074043441.1_00200
PDE074043442.1	ERLEC1:ENSG00000068912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043442.1_00100 PDV074043442.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043443.1	ERLIN1:ENSG00000107566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043443.1_00100 PDV074043443.1_00200
PDE074043444.1	ERLIN2:ENSG00000147475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043444.1_00100 PDV074043444.1_00200
PDE074043445.1	ERMAP:ENSG00000164010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043445.1_00100 PDV074043445.1_00200
PDE074043446.1	ERMARD:ENSG00000130023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043446.1_00100 PDV074043446.1_00200
PDE074043447.1	ERMN:ENSG00000136541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043447.1_00100 PDV074043447.1_00200
PDE074043448.1	ERMP1:ENSG00000099219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043448.1_00100 PDV074043448.1_00200
PDE074043449.1	ERN1:ENSG00000178607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043449.1_00100 PDV074043449.1_00200
PDE074043450.1	ERO1A:ENSG00000197930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043450.1_00100 PDV074043450.1_00200
PDE074043451.1	ERO1B:ENSG00000086619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043451.1_00100 PDV074043451.1_00200
PDE074043452.1	ERP27:ENSG00000139055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043452.1_00100 PDV074043452.1_00200
PDE074043453.1	ERP29:ENSG00000089248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043453.1_00100 PDV074043453.1_00200
PDE074043454.1	ERP29P1:ENSG00000233347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043454.1_00100 PDV074043454.1_00200
PDE074043455.1	ERP44:ENSG00000023318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043455.1_00100 PDV074043455.1_00200
PDE074043456.1	ERRFI1:ENSG00000116285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043456.1_00100 PDV074043456.1_00200
PDE074043457.1	ERV3-1:ENSG00000213462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043457.1_00100 PDV074043457.1_00200
PDE074043458.1	ERVFRD-3:ENSG00000264801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043458.1_00100 PDV074043458.1_00200
PDE074043459.1	ERVK13-1:ENSG00000260565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043459.1_00100 PDV074043459.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043460.1	ERVK3-1:ENSG00000142396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043460.1_00100 PDV074043460.1_00200
PDE074043461.1	ERVMER61-1:ENSG00000230426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043461.1_00100 PDV074043461.1_00200
PDE074043462.1	ESAM:ENSG00000149564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043462.1_00100 PDV074043462.1_00200
PDE074043463.1	ESCO1:ENSG00000141446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043463.1_00100 PDV074043463.1_00200
PDE074043464.1	ESCO2:ENSG00000171320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043464.1_00100 PDV074043464.1_00200
PDE074043465.1	ESD:ENSG00000139684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043465.1_00100 PDV074043465.1_00200
PDE074043466.1	ESF1:ENSG00000089048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043466.1_00100 PDV074043466.1_00200
PDE074043467.1	ESM1:ENSG00000164283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043467.1_00100 PDV074043467.1_00200
PDE074043468.1	ESPL1:ENSG00000135476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043468.1_00100 PDV074043468.1_00200
PDE074043469.1	ESPN:ENSG00000187017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043469.1_00100 PDV074043469.1_00200
PDE074043470.1	ESPNL:ENSG00000144488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043470.1_00100 PDV074043470.1_00200
PDE074043471.1	ESPNP:ENSG00000268869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043471.1_00100 PDV074043471.1_00200
PDE074043472.1	ESR1:ENSG00000091831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043472.1_00100 PDV074043472.1_00200
PDE074043473.1	ESR2:ENSG00000140009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043473.1_00100 PDV074043473.1_00200
PDE074043474.1	ESRG:ENSG00000265992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043474.1_00100 PDV074043474.1_00200
PDE074043475.1	ESRP2:ENSG00000103067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043475.1_00100 PDV074043475.1_00200
PDE074043476.1	ESRRA:ENSG00000173153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043476.1_00100 PDV074043476.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043477.1	ESRRAP1:ENSG00000215572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043477.1_00100 PDV074043477.1_00200
PDE074043478.1	ESS2:ENSG00000100056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043478.1_00100 PDV074043478.1_00200
PDE074043479.1	ESYT1:ENSG00000139641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043479.1_00100 PDV074043479.1_00200
PDE074043480.1	ESYT2:ENSG00000117868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043480.1_00100 PDV074043480.1_00200
PDE074043481.1	ETAA1:ENSG00000143971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043481.1_00100 PDV074043481.1_00200
PDE074043482.1	ETF1:ENSG00000120705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043482.1_00100 PDV074043482.1_00200
PDE074043483.1	ETFA:ENSG00000140374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043483.1_00100 PDV074043483.1_00200
PDE074043484.1	ETFB:ENSG00000105379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043484.1_00100 PDV074043484.1_00200
PDE074043485.1	ETFBKMT:ENSG00000139160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043485.1_00100 PDV074043485.1_00200
PDE074043486.1	ETFDH:ENSG00000171503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043486.1_00100 PDV074043486.1_00200
PDE074043487.1	ETFRF1:ENSG00000205707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043487.1_00100 PDV074043487.1_00200
PDE074043488.1	ETHE1:ENSG00000105755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043488.1_00100 PDV074043488.1_00200
PDE074043489.1	ETNK1:ENSG00000139163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043489.1_00100 PDV074043489.1_00200
PDE074043490.1	ETNK2:ENSG00000143845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043490.1_00100 PDV074043490.1_00200
PDE074043491.1	ETS1:ENSG00000134954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043491.1_00100 PDV074043491.1_00200
PDE074043492.1	ETS2:ENSG00000157557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043492.1_00100 PDV074043492.1_00200
PDE074043493.1	ETV2:ENSG00000105672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043493.1_00100 PDV074043493.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043494.1	ETV3:ENSG00000117036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043494.1_00100 PDV074043494.1_00200
PDE074043495.1	ETV5:ENSG00000244405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043495.1_00100 PDV074043495.1_00200
PDE074043496.1	ETV6:ENSG00000139083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043496.1_00100 PDV074043496.1_00200
PDE074043497.1	ETV7:ENSG00000010030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043497.1_00100 PDV074043497.1_00200
PDE074043498.1	EVA1B:ENSG00000142694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043498.1_00100 PDV074043498.1_00200
PDE074043499.1	EVA1C:ENSG00000166979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043499.1_00100 PDV074043499.1_00200
PDE074043500.1	EVC:ENSG00000072840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043500.1_00100 PDV074043500.1_00200
PDE074043501.1	EVC2:ENSG00000173040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043501.1_00100 PDV074043501.1_00200
PDE074043502.1	EVI2A:ENSG00000126860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043502.1_00100 PDV074043502.1_00200
PDE074043503.1	EVI2B:ENSG00000185862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043503.1_00100 PDV074043503.1_00200
PDE074043504.1	EVI5:ENSG00000067208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043504.1_00100 PDV074043504.1_00200
PDE074043505.1	EVI5L:ENSG00000142459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043505.1_00100 PDV074043505.1_00200
PDE074043506.1	EVL:ENSG00000196405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043506.1_00100 PDV074043506.1_00200
PDE074043507.1	EVPL:ENSG00000167880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043507.1_00100 PDV074043507.1_00200
PDE074043508.1	EWSR1:ENSG00000182944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043508.1_00100 PDV074043508.1_00200
PDE074043509.1	EXD2:ENSG00000081177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043509.1_00100 PDV074043509.1_00200
PDE074043510.1	EXD3:ENSG00000187609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043510.1_00100 PDV074043510.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043511.1	EXO1:ENSG00000174371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043511.1_00100 PDV074043511.1_00200
PDE074043512.1	EXO5:ENSG00000164002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043512.1_00100 PDV074043512.1_00200
PDE074043513.1	EXOC1:ENSG00000090989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043513.1_00100 PDV074043513.1_00200
PDE074043514.1	EXOC2:ENSG00000112685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043514.1_00100 PDV074043514.1_00200
PDE074043515.1	EXOC3:ENSG00000180104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043515.1_00100 PDV074043515.1_00200
PDE074043516.1	EXOC3-AS1:ENSG00000221990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043516.1_00100 PDV074043516.1_00200
PDE074043517.1	EXOC3L1:ENSG00000179044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043517.1_00100 PDV074043517.1_00200
PDE074043518.1	EXOC3L2:ENSG00000283632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043518.1_00100 PDV074043518.1_00200
PDE074043519.1	EXOC4:ENSG00000131558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043519.1_00100 PDV074043519.1_00200
PDE074043520.1	EXOC5:ENSG00000070367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043520.1_00100 PDV074043520.1_00200
PDE074043521.1	EXOC6:ENSG00000138190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043521.1_00100 PDV074043521.1_00200
PDE074043522.1	EXOC6B:ENSG00000144036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043522.1_00100 PDV074043522.1_00200
PDE074043523.1	EXOC7:ENSG00000182473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043523.1_00100 PDV074043523.1_00200
PDE074043524.1	EXOC8:ENSG00000116903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043524.1_00100 PDV074043524.1_00200
PDE074043525.1	EXOG:ENSG00000157036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043525.1_00100 PDV074043525.1_00200
PDE074043526.1	EXOSC1:ENSG00000171311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043526.1_00100 PDV074043526.1_00200
PDE074043527.1	EXOSC10:ENSG00000171824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043527.1_00100 PDV074043527.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043528.1	EXOSC2:ENSG00000130713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043528.1_00100 PDV074043528.1_00200
PDE074043529.1	EXOSC3:ENSG00000107371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043529.1_00100 PDV074043529.1_00200
PDE074043530.1	EXOSC3P1:ENSG00000229007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043530.1_00100 PDV074043530.1_00200
PDE074043531.1	EXOSC4:ENSG00000178896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043531.1_00100 PDV074043531.1_00200
PDE074043532.1	EXOSC5:ENSG00000077348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043532.1_00100 PDV074043532.1_00200
PDE074043533.1	EXOSC6:ENSG00000223496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043533.1_00100 PDV074043533.1_00200
PDE074043534.1	EXOSC7:ENSG00000075914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043534.1_00100 PDV074043534.1_00200
PDE074043535.1	EXOSC8:ENSG00000120699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043535.1_00100 PDV074043535.1_00200
PDE074043536.1	EXOSC9:ENSG00000123737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043536.1_00100 PDV074043536.1_00200
PDE074043537.1	EXPH5:ENSG00000110723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043537.1_00100 PDV074043537.1_00200
PDE074043538.1	EXT1:ENSG00000182197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043538.1_00100 PDV074043538.1_00200
PDE074043539.1	EXT2:ENSG00000151348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043539.1_00100 PDV074043539.1_00200
PDE074043540.1	EXTL2:ENSG00000162694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043540.1_00100 PDV074043540.1_00200
PDE074043541.1	EXTL3:ENSG00000012232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043541.1_00100 PDV074043541.1_00200
PDE074043542.1	EXTL3-AS1:ENSG00000246339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043542.1_00100 PDV074043542.1_00200
PDE074043543.1	EYA3:ENSG00000158161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043543.1_00100 PDV074043543.1_00200
PDE074043544.1	EZH1:ENSG00000108799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043544.1_00100 PDV074043544.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043545.1	EZH2:ENSG00000106462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043545.1_00100 PDV074043545.1_00200
PDE074043546.1	EZR:ENSG00000092820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043546.1_00100 PDV074043546.1_00200
PDE074043547.1	EZR-AS1:ENSG00000233893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043547.1_00100 PDV074043547.1_00200
PDE074043548.1	F11R:ENSG00000158769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043548.1_00100 PDV074043548.1_00200
PDE074043549.1	F12:ENSG00000131187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043549.1_00100 PDV074043549.1_00200
PDE074043550.1	F13A1:ENSG00000124491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043550.1_00100 PDV074043550.1_00200
PDE074043551.1	F2R:ENSG00000181104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043551.1_00100 PDV074043551.1_00200
PDE074043552.1	F2RL1:ENSG00000164251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043552.1_00100 PDV074043552.1_00200
PDE074043553.1	F2RL2:ENSG00000164220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043553.1_00100 PDV074043553.1_00200
PDE074043554.1	F2RL3:ENSG00000127533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043554.1_00100 PDV074043554.1_00200
PDE074043555.1	F5:ENSG00000198734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043555.1_00100 PDV074043555.1_00200
PDE074043556.1	F8:ENSG00000185010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043556.1_00100 PDV074043556.1_00200
PDE074043557.1	F8A1:ENSG00000277203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043557.1_00100 PDV074043557.1_00200
PDE074043558.1	F8A2:ENSG00000274791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043558.1_00100 PDV074043558.1_00200
PDE074043559.1	F8A3:ENSG00000277150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043559.1_00100 PDV074043559.1_00200
PDE074043560.1	FA2H:ENSG00000103089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043560.1_00100 PDV074043560.1_00200
PDE074043561.1	FAAH:ENSG00000117480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043561.1_00100 PDV074043561.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043562.1	FAAH2:ENSG00000165591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043562.1_00100 PDV074043562.1_00200
PDE074043563.1	FAAHP1:ENSG00000232022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043563.1_00100 PDV074043563.1_00200
PDE074043564.1	FAAP100:ENSG00000185504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043564.1_00100 PDV074043564.1_00200
PDE074043565.1	FAAP20:ENSG00000162585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043565.1_00100 PDV074043565.1_00200
PDE074043566.1	FAAP24:ENSG00000131944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043566.1_00100 PDV074043566.1_00200
PDE074043567.1	FABP5:ENSG00000164687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043567.1_00100 PDV074043567.1_00200
PDE074043568.1	FABP7P1:ENSG00000226766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043568.1_00100 PDV074043568.1_00200
PDE074043569.1	FADD:ENSG00000168040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043569.1_00100 PDV074043569.1_00200
PDE074043570.1	FADS1:ENSG00000149485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043570.1_00100 PDV074043570.1_00200
PDE074043571.1	FADS2:ENSG00000134824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043571.1_00100 PDV074043571.1_00200
PDE074043572.1	FADS3:ENSG00000221968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043572.1_00100 PDV074043572.1_00200
PDE074043573.1	FAF1:ENSG00000185104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043573.1_00100 PDV074043573.1_00200
PDE074043574.1	FAF2:ENSG00000113194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043574.1_00100 PDV074043574.1_00200
PDE074043575.1	FAH:ENSG00000103876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043575.1_00100 PDV074043575.1_00200
PDE074043576.1	FAHD1:ENSG00000180185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043576.1_00100 PDV074043576.1_00200
PDE074043577.1	FAHD2A:ENSG00000115042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043577.1_00100 PDV074043577.1_00200
PDE074043578.1	FAHD2B:ENSG00000144199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043578.1_00100 PDV074043578.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043579.1	FAHD2CP:ENSG00000231584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043579.1_00100 PDV074043579.1_00200
PDE074043580.1	FAIM:ENSG00000158234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043580.1_00100 PDV074043580.1_00200
PDE074043581.1	FALEC:ENSG00000228126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043581.1_00100 PDV074043581.1_00200
PDE074043582.1	FAM102A:ENSG00000167106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043582.1_00100 PDV074043582.1_00200
PDE074043583.1	FAM102B:ENSG00000162636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043583.1_00100 PDV074043583.1_00200
PDE074043584.1	FAM104A:ENSG00000133193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043584.1_00100 PDV074043584.1_00200
PDE074043585.1	FAM104B:ENSG00000182518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043585.1_00100 PDV074043585.1_00200
PDE074043586.1	FAM107B:ENSG00000065809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043586.1_00100 PDV074043586.1_00200
PDE074043587.1	FAM110A:ENSG00000125898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043587.1_00100 PDV074043587.1_00200
PDE074043588.1	FAM110B:ENSG00000169122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043588.1_00100 PDV074043588.1_00200
PDE074043589.1	FAM110C:ENSG00000184731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043589.1_00100 PDV074043589.1_00200
PDE074043590.1	FAM111A:ENSG00000166801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043590.1_00100 PDV074043590.1_00200
PDE074043591.1	FAM111A-DT:ENSG00000245571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043591.1_00100 PDV074043591.1_00200
PDE074043592.1	FAM111B:ENSG00000189057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043592.1_00100 PDV074043592.1_00200
PDE074043593.1	FAM114A1:ENSG00000197712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043593.1_00100 PDV074043593.1_00200
PDE074043594.1	FAM114A2:ENSG00000055147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043594.1_00100 PDV074043594.1_00200
PDE074043595.1	FAM117A:ENSG00000121104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043595.1_00100 PDV074043595.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043596.1	FAM117B:ENSG00000138439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043596.1_00100 PDV074043596.1_00200
PDE074043597.1	FAM118A:ENSG00000100376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043597.1_00100 PDV074043597.1_00200
PDE074043598.1	FAM118B:ENSG00000197798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043598.1_00100 PDV074043598.1_00200
PDE074043599.1	FAM120A:ENSG00000048828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043599.1_00100 PDV074043599.1_00200
PDE074043600.1	FAM120AOS:ENSG00000188938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043600.1_00100 PDV074043600.1_00200
PDE074043601.1	FAM120B:ENSG00000112584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043601.1_00100 PDV074043601.1_00200
PDE074043602.1	FAM120C:ENSG00000184083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043602.1_00100 PDV074043602.1_00200
PDE074043603.1	FAM122A:ENSG00000187866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043603.1_00100 PDV074043603.1_00200
PDE074043604.1	FAM122B:ENSG00000156504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043604.1_00100 PDV074043604.1_00200
PDE074043605.1	FAM122C:ENSG00000156500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043605.1_00100 PDV074043605.1_00200
PDE074043606.1	FAM124B:ENSG00000124019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043606.1_00100 PDV074043606.1_00200
PDE074043607.1	FAM126A:ENSG00000122591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043607.1_00100 PDV074043607.1_00200
PDE074043608.1	FAM126B:ENSG00000155744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043608.1_00100 PDV074043608.1_00200
PDE074043609.1	FAM129A:ENSG00000135842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043609.1_00100 PDV074043609.1_00200
PDE074043610.1	FAM129B:ENSG00000136830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043610.1_00100 PDV074043610.1_00200
PDE074043611.1	FAM129C:ENSG00000167483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043611.1_00100 PDV074043611.1_00200
PDE074043612.1	FAM131A:ENSG00000175182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043612.1_00100 PDV074043612.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043613.1	FAM131B:ENSG00000159784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043613.1_00100 PDV074043613.1_00200
PDE074043614.1	FAM133B:ENSG00000234545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043614.1_00100 PDV074043614.1_00200
PDE074043615.1	FAM133DP:ENSG00000230562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043615.1_00100 PDV074043615.1_00200
PDE074043616.1	FAM135A:ENSG00000082269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043616.1_00100 PDV074043616.1_00200
PDE074043617.1	FAM136A:ENSG00000035141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043617.1_00100 PDV074043617.1_00200
PDE074043618.1	FAM138E:ENSG00000248893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043618.1_00100 PDV074043618.1_00200
PDE074043619.1	FAM13A:ENSG00000138640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043619.1_00100 PDV074043619.1_00200
PDE074043620.1	FAM13A-AS1:ENSG00000248019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043620.1_00100 PDV074043620.1_00200
PDE074043621.1	FAM13B:ENSG00000031003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043621.1_00100 PDV074043621.1_00200
PDE074043622.1	FAM149B1:ENSG00000138286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043622.1_00100 PDV074043622.1_00200
PDE074043623.1	FAM151B:ENSG00000152380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043623.1_00100 PDV074043623.1_00200
PDE074043624.1	FAM153A:ENSG00000170074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043624.1_00100 PDV074043624.1_00200
PDE074043625.1	FAM153B:ENSG00000182230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043625.1_00100 PDV074043625.1_00200
PDE074043626.1	FAM153C:ENSG00000204677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043626.1_00100 PDV074043626.1_00200
PDE074043627.1	FAM156A:ENSG00000268350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043627.1_00100 PDV074043627.1_00200
PDE074043628.1	FAM156B:ENSG00000179304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043628.1_00100 PDV074043628.1_00200
PDE074043629.1	FAM157A:ENSG00000236438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043629.1_00100 PDV074043629.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043630.1	FAM157B:ENSG00000233013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043630.1_00100 PDV074043630.1_00200
PDE074043631.1	FAM157C:ENSG00000260528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043631.1_00100 PDV074043631.1_00200
PDE074043632.1	FAM160A1:ENSG00000164142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043632.1_00100 PDV074043632.1_00200
PDE074043633.1	FAM160A1-DT:ENSG00000251611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043633.1_00100 PDV074043633.1_00200
PDE074043634.1	FAM160A2:ENSG00000051009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043634.1_00100 PDV074043634.1_00200
PDE074043635.1	FAM160B1:ENSG00000151553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043635.1_00100 PDV074043635.1_00200
PDE074043636.1	FAM160B2:ENSG00000158863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043636.1_00100 PDV074043636.1_00200
PDE074043637.1	FAM161A:ENSG00000170264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043637.1_00100 PDV074043637.1_00200
PDE074043638.1	FAM161B:ENSG00000156050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043638.1_00100 PDV074043638.1_00200
PDE074043639.1	FAM162A:ENSG00000114023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043639.1_00100 PDV074043639.1_00200
PDE074043640.1	FAM166A:ENSG00000188163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043640.1_00100 PDV074043640.1_00200
PDE074043641.1	FAM166B:ENSG00000215187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043641.1_00100 PDV074043641.1_00200
PDE074043642.1	FAM167A:ENSG00000154319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043642.1_00100 PDV074043642.1_00200
PDE074043643.1	FAM167B:ENSG00000183615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043643.1_00100 PDV074043643.1_00200
PDE074043644.1	FAM168A:ENSG00000054965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043644.1_00100 PDV074043644.1_00200
PDE074043645.1	FAM168B:ENSG00000152102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043645.1_00100 PDV074043645.1_00200
PDE074043646.1	FAM169A:ENSG00000198780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043646.1_00100 PDV074043646.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043647.1	FAM171A1:ENSG00000148468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043647.1_00100 PDV074043647.1_00200
PDE074043648.1	FAM171A2:ENSG00000161682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043648.1_00100 PDV074043648.1_00200
PDE074043649.1	FAM172A:ENSG00000113391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043649.1_00100 PDV074043649.1_00200
PDE074043650.1	FAM173A:ENSG00000103254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043650.1_00100 PDV074043650.1_00200
PDE074043651.1	FAM173B:ENSG00000150756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043651.1_00100 PDV074043651.1_00200
PDE074043652.1	FAM174A:ENSG00000174132	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043652.1_00100 PDV074043652.1_00200
PDE074043653.1	FAM174B:ENSG00000185442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043653.1_00100 PDV074043653.1_00200
PDE074043654.1	FAM177A1:ENSG00000151327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043654.1_00100 PDV074043654.1_00200
PDE074043655.1	FAM177B:ENSG00000197520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043655.1_00100 PDV074043655.1_00200
PDE074043656.1	FAM178B:ENSG00000168754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043656.1_00100 PDV074043656.1_00200
PDE074043657.1	FAM180B:ENSG00000196666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043657.1_00100 PDV074043657.1_00200
PDE074043658.1	FAM182B:ENSG00000175170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043658.1_00100 PDV074043658.1_00200
PDE074043659.1	FAM183BP:ENSG00000164556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043659.1_00100 PDV074043659.1_00200
PDE074043660.1	FAM184A:ENSG00000111879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043660.1_00100 PDV074043660.1_00200
PDE074043661.1	FAM184B:ENSG00000047662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043661.1_00100 PDV074043661.1_00200
PDE074043662.1	FAM185A:ENSG00000222011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043662.1_00100 PDV074043662.1_00200
PDE074043663.1	FAM185BP:ENSG00000214439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043663.1_00100 PDV074043663.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043664.1	FAM186B:ENSG00000135436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043664.1_00100 PDV074043664.1_00200
PDE074043665.1	FAM187B2P:ENSG00000262497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043665.1_00100 PDV074043665.1_00200
PDE074043666.1	FAM189B:ENSG00000160767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043666.1_00100 PDV074043666.1_00200
PDE074043667.1	FAM192A:ENSG00000172775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043667.1_00100 PDV074043667.1_00200
PDE074043668.1	FAM192BP:ENSG00000231841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043668.1_00100 PDV074043668.1_00200
PDE074043669.1	FAM193A:ENSG00000125386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043669.1_00100 PDV074043669.1_00200
PDE074043670.1	FAM193B:ENSG00000146067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043670.1_00100 PDV074043670.1_00200
PDE074043671.1	FAM196B:ENSG00000204767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043671.1_00100 PDV074043671.1_00200
PDE074043672.1	FAM198B:ENSG00000164125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043672.1_00100 PDV074043672.1_00200
PDE074043673.1	FAM198B-AS1:ENSG00000248429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043673.1_00100 PDV074043673.1_00200
PDE074043674.1	FAM199X:ENSG00000123575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043674.1_00100 PDV074043674.1_00200
PDE074043675.1	FAM19A1:ENSG00000183662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043675.1_00100 PDV074043675.1_00200
PDE074043676.1	FAM19A2:ENSG00000198673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043676.1_00100 PDV074043676.1_00200
PDE074043677.1	FAM200A:ENSG00000221909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043677.1_00100 PDV074043677.1_00200
PDE074043678.1	FAM200B:ENSG00000237765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043678.1_00100 PDV074043678.1_00200
PDE074043679.1	FAM201A:ENSG00000204860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043679.1_00100 PDV074043679.1_00200
PDE074043680.1	FAM204A:ENSG00000165669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043680.1_00100 PDV074043680.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043681.1	FAM204BP:ENSG00000233040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043681.1_00100 PDV074043681.1_00200
PDE074043682.1	FAM206A:ENSG00000119328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043682.1_00100 PDV074043682.1_00200
PDE074043683.1	FAM207A:ENSG00000160256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043683.1_00100 PDV074043683.1_00200
PDE074043684.1	FAM208A:ENSG00000163946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043684.1_00100 PDV074043684.1_00200
PDE074043685.1	FAM208B:ENSG00000108021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043685.1_00100 PDV074043685.1_00200
PDE074043686.1	FAM209A:ENSG00000124103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043686.1_00100 PDV074043686.1_00200
PDE074043687.1	FAM209B:ENSG00000213714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043687.1_00100 PDV074043687.1_00200
PDE074043688.1	FAM20A:ENSG00000108950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043688.1_00100 PDV074043688.1_00200
PDE074043689.1	FAM20B:ENSG00000116199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043689.1_00100 PDV074043689.1_00200
PDE074043690.1	FAM20C:ENSG00000177706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043690.1_00100 PDV074043690.1_00200
PDE074043691.1	FAM210A:ENSG00000177150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043691.1_00100 PDV074043691.1_00200
PDE074043692.1	FAM210B:ENSG00000124098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043692.1_00100 PDV074043692.1_00200
PDE074043693.1	FAM213A:ENSG00000122378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043693.1_00100 PDV074043693.1_00200
PDE074043694.1	FAM213B:ENSG00000157870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043694.1_00100 PDV074043694.1_00200
PDE074043695.1	FAM214A:ENSG00000047346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043695.1_00100 PDV074043695.1_00200
PDE074043696.1	FAM214B:ENSG00000005238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043696.1_00100 PDV074043696.1_00200
PDE074043697.1	FAM215B:ENSG00000232300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043697.1_00100 PDV074043697.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043698.1	FAM216A:ENSG00000204856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043698.1_00100 PDV074043698.1_00200
PDE074043699.1	FAM217B:ENSG00000196227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043699.1_00100 PDV074043699.1_00200
PDE074043700.1	FAM218A:ENSG00000250486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043700.1_00100 PDV074043700.1_00200
PDE074043701.1	FAM219A:ENSG00000164970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043701.1_00100 PDV074043701.1_00200
PDE074043702.1	FAM219B:ENSG00000178761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043702.1_00100 PDV074043702.1_00200
PDE074043703.1	FAM21EP:ENSG00000235618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043703.1_00100 PDV074043703.1_00200
PDE074043704.1	FAM21FP:ENSG00000237840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043704.1_00100 PDV074043704.1_00200
PDE074043705.1	FAM220A:ENSG00000178397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043705.1_00100 PDV074043705.1_00200
PDE074043706.1	FAM221A:ENSG00000188732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043706.1_00100 PDV074043706.1_00200
PDE074043707.1	FAM222A:ENSG00000139438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043707.1_00100 PDV074043707.1_00200
PDE074043708.1	FAM222B:ENSG00000173065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043708.1_00100 PDV074043708.1_00200
PDE074043709.1	FAM223A:ENSG00000279245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043709.1_00100 PDV074043709.1_00200
PDE074043710.1	FAM223B:ENSG00000272681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043710.1_00100 PDV074043710.1_00200
PDE074043711.1	FAM225A:ENSG00000231528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043711.1_00100 PDV074043711.1_00200
PDE074043712.1	FAM225B:ENSG00000225684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043712.1_00100 PDV074043712.1_00200
PDE074043713.1	FAM226B:ENSG00000269911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043713.1_00100 PDV074043713.1_00200
PDE074043714.1	FAM227B:ENSG00000166262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043714.1_00100 PDV074043714.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043715.1	FAM228A:ENSG00000186453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043715.1_00100 PDV074043715.1_00200
PDE074043716.1	FAM228B:ENSG00000219626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043716.1_00100 PDV074043716.1_00200
PDE074043717.1	FAM229A:ENSG00000225828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043717.1_00100 PDV074043717.1_00200
PDE074043718.1	FAM229B:ENSG00000203778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043718.1_00100 PDV074043718.1_00200
PDE074043719.1	FAM234A:ENSG00000167930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043719.1_00100 PDV074043719.1_00200
PDE074043720.1	FAM234B:ENSG00000084444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043720.1_00100 PDV074043720.1_00200
PDE074043721.1	FAM238A:ENSG00000233261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043721.1_00100 PDV074043721.1_00200
PDE074043722.1	FAM238C:ENSG00000283709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043722.1_00100 PDV074043722.1_00200
PDE074043723.1	FAM239A:ENSG00000234449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043723.1_00100 PDV074043723.1_00200
PDE074043724.1	FAM239B:ENSG00000205663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043724.1_00100 PDV074043724.1_00200
PDE074043725.1	FAM239C:ENSG00000205662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043725.1_00100 PDV074043725.1_00200
PDE074043726.1	FAM241A:ENSG00000174749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043726.1_00100 PDV074043726.1_00200
PDE074043727.1	FAM241B:ENSG00000171224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043727.1_00100 PDV074043727.1_00200
PDE074043728.1	FAM24B:ENSG00000213185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043728.1_00100 PDV074043728.1_00200
PDE074043729.1	FAM27B:ENSG00000278763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043729.1_00100 PDV074043729.1_00200
PDE074043730.1	FAM27C:ENSG00000154537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043730.1_00100 PDV074043730.1_00200
PDE074043731.1	FAM27E3:ENSG00000274026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043731.1_00100 PDV074043731.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043732.1	FAM30A:ENSG00000226777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043732.1_00100 PDV074043732.1_00200
PDE074043733.1	FAM32A:ENSG00000105058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043733.1_00100 PDV074043733.1_00200
PDE074043734.1	FAM35BP:ENSG00000165874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043734.1_00100 PDV074043734.1_00200
PDE074043735.1	FAM35DP:ENSG00000189014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043735.1_00100 PDV074043735.1_00200
PDE074043736.1	FAM3A:ENSG00000071889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043736.1_00100 PDV074043736.1_00200
PDE074043737.1	FAM3C:ENSG00000196937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043737.1_00100 PDV074043737.1_00200
PDE074043738.1	FAM3C2:ENSG00000174028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043738.1_00100 PDV074043738.1_00200
PDE074043739.1	FAM43A:ENSG00000185112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043739.1_00100 PDV074043739.1_00200
PDE074043740.1	FAM45A:ENSG00000119979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043740.1_00100 PDV074043740.1_00200
PDE074043741.1	FAM45BP:ENSG00000221930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043741.1_00100 PDV074043741.1_00200
PDE074043742.1	FAM49A:ENSG00000197872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043742.1_00100 PDV074043742.1_00200
PDE074043743.1	FAM49B:ENSG00000153310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043743.1_00100 PDV074043743.1_00200
PDE074043744.1	FAM50A:ENSG00000071859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043744.1_00100 PDV074043744.1_00200
PDE074043745.1	FAM50B:ENSG00000145945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043745.1_00100 PDV074043745.1_00200
PDE074043746.1	FAM53A:ENSG00000174137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043746.1_00100 PDV074043746.1_00200
PDE074043747.1	FAM53B:ENSG00000189319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043747.1_00100 PDV074043747.1_00200
PDE074043748.1	FAM53B-AS1:ENSG00000233334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043748.1_00100 PDV074043748.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043749.1	FAM53C:ENSG00000120709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043749.1_00100 PDV074043749.1_00200
PDE074043750.1	FAM57A:ENSG00000167695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043750.1_00100 PDV074043750.1_00200
PDE074043751.1	FAM66A:ENSG00000227888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043751.1_00100 PDV074043751.1_00200
PDE074043752.1	FAM66B:ENSG00000215374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043752.1_00100 PDV074043752.1_00200
PDE074043753.1	FAM66C:ENSG00000226711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043753.1_00100 PDV074043753.1_00200
PDE074043754.1	FAM66D:ENSG00000255052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043754.1_00100 PDV074043754.1_00200
PDE074043755.1	FAM69A:ENSG00000154511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043755.1_00100 PDV074043755.1_00200
PDE074043756.1	FAM69B:ENSG00000165716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043756.1_00100 PDV074043756.1_00200
PDE074043757.1	FAM71F2:ENSG00000205085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043757.1_00100 PDV074043757.1_00200
PDE074043758.1	FAM72A:ENSG00000196550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043758.1_00100 PDV074043758.1_00200
PDE074043759.1	FAM72B:ENSG00000188610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043759.1_00100 PDV074043759.1_00200
PDE074043760.1	FAM72C:ENSG00000263513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043760.1_00100 PDV074043760.1_00200
PDE074043761.1	FAM72D:ENSG00000215784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043761.1_00100 PDV074043761.1_00200
PDE074043762.1	FAM76A:ENSG00000009780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043762.1_00100 PDV074043762.1_00200
PDE074043763.1	FAM76B:ENSG00000077458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043763.1_00100 PDV074043763.1_00200
PDE074043764.1	FAM78A:ENSG00000126882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043764.1_00100 PDV074043764.1_00200
PDE074043765.1	FAM81A:ENSG00000157470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043765.1_00100 PDV074043765.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043766.1	FAM81B:ENSG00000153347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043766.1_00100 PDV074043766.1_00200
PDE074043767.1	FAM83A:ENSG00000147689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043767.1_00100 PDV074043767.1_00200
PDE074043768.1	FAM83A-AS1:ENSG00000204949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043768.1_00100 PDV074043768.1_00200
PDE074043769.1	FAM83D:ENSG00000101447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043769.1_00100 PDV074043769.1_00200
PDE074043770.1	FAM83E:ENSG00000105523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043770.1_00100 PDV074043770.1_00200
PDE074043771.1	FAM83F:ENSG00000133477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043771.1_00100 PDV074043771.1_00200
PDE074043772.1	FAM83G:ENSG00000188522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043772.1_00100 PDV074043772.1_00200
PDE074043773.1	FAM83H:ENSG00000180921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043773.1_00100 PDV074043773.1_00200
PDE074043774.1	FAM84B:ENSG00000168672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043774.1_00100 PDV074043774.1_00200
PDE074043775.1	FAM85B:ENSG00000253893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043775.1_00100 PDV074043775.1_00200
PDE074043776.1	FAM86B1:ENSG00000186523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043776.1_00100 PDV074043776.1_00200
PDE074043777.1	FAM86B2:ENSG00000145002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043777.1_00100 PDV074043777.1_00200
PDE074043778.1	FAM86B3P:ENSG00000173295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043778.1_00100 PDV074043778.1_00200
PDE074043779.1	FAM86C1:ENSG00000158483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043779.1_00100 PDV074043779.1_00200
PDE074043780.1	FAM86C2P:ENSG00000160172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043780.1_00100 PDV074043780.1_00200
PDE074043781.1	FAM86DP:ENSG00000244026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043781.1_00100 PDV074043781.1_00200
PDE074043782.1	FAM86EP:ENSG00000251669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043782.1_00100 PDV074043782.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043783.1	FAM86FP:ENSG00000164845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043783.1_00100 PDV074043783.1_00200
PDE074043784.1	FAM86HP:ENSG00000253540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043784.1_00100 PDV074043784.1_00200
PDE074043785.1	FAM86JP:ENSG00000171084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043785.1_00100 PDV074043785.1_00200
PDE074043786.1	FAM87B:ENSG00000177757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043786.1_00100 PDV074043786.1_00200
PDE074043787.1	FAM89A:ENSG00000182118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043787.1_00100 PDV074043787.1_00200
PDE074043788.1	FAM89B:ENSG00000176973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043788.1_00100 PDV074043788.1_00200
PDE074043789.1	FAM8A1:ENSG00000137414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043789.1_00100 PDV074043789.1_00200
PDE074043790.1	FAM90A1:ENSG00000171847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043790.1_00100 PDV074043790.1_00200
PDE074043791.1	FAM91A1:ENSG00000176853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043791.1_00100 PDV074043791.1_00200
PDE074043792.1	FAM91A3P:ENSG00000242352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043792.1_00100 PDV074043792.1_00200
PDE074043793.1	FAM95C:ENSG00000283486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043793.1_00100 PDV074043793.1_00200
PDE074043794.1	FAM96A:ENSG00000166797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043794.1_00100 PDV074043794.1_00200
PDE074043795.1	FAM96B:ENSG00000166595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043795.1_00100 PDV074043795.1_00200
PDE074043796.1	FAM98A:ENSG00000119812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043796.1_00100 PDV074043796.1_00200
PDE074043797.1	FAM98B:ENSG00000171262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043797.1_00100 PDV074043797.1_00200
PDE074043798.1	FAM98C:ENSG00000130244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043798.1_00100 PDV074043798.1_00200
PDE074043799.1	FAN1:ENSG00000198690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043799.1_00100 PDV074043799.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043800.1	FANCA:ENSG00000187741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043800.1_00100 PDV074043800.1_00200
PDE074043801.1	FANCB:ENSG00000181544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043801.1_00100 PDV074043801.1_00200
PDE074043802.1	FANCC:ENSG00000158169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043802.1_00100 PDV074043802.1_00200
PDE074043803.1	FANCD2:ENSG00000144554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043803.1_00100 PDV074043803.1_00200
PDE074043804.1	FANCE:ENSG00000112039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043804.1_00100 PDV074043804.1_00200
PDE074043805.1	FANCF:ENSG00000183161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043805.1_00100 PDV074043805.1_00200
PDE074043806.1	FANCG:ENSG00000221829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043806.1_00100 PDV074043806.1_00200
PDE074043807.1	FANCI:ENSG00000140525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043807.1_00100 PDV074043807.1_00200
PDE074043808.1	FANCL:ENSG00000115392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043808.1_00100 PDV074043808.1_00200
PDE074043809.1	FANCM:ENSG00000187790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043809.1_00100 PDV074043809.1_00200
PDE074043810.1	FANK1:ENSG00000203780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043810.1_00100 PDV074043810.1_00200
PDE074043811.1	FAR1:ENSG00000197601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043811.1_00100 PDV074043811.1_00200
PDE074043812.1	FAR1-IT1:ENSG00000254791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043812.1_00100 PDV074043812.1_00200
PDE074043813.1	FAR2:ENSG00000064763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043813.1_00100 PDV074043813.1_00200
PDE074043814.1	FAR2P2:ENSG00000178162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043814.1_00100 PDV074043814.1_00200
PDE074043815.1	FAR2P3:ENSG00000240253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043815.1_00100 PDV074043815.1_00200
PDE074043816.1	FARP1-AS1:ENSG00000231194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043816.1_00100 PDV074043816.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043817.1	FARP2:ENSG00000006607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043817.1_00100 PDV074043817.1_00200
PDE074043818.1	FARS2:ENSG00000145982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043818.1_00100 PDV074043818.1_00200
PDE074043819.1	FARSA:ENSG00000179115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043819.1_00100 PDV074043819.1_00200
PDE074043820.1	FARSB:ENSG00000116120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043820.1_00100 PDV074043820.1_00200
PDE074043821.1	FAS:ENSG00000026103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043821.1_00100 PDV074043821.1_00200
PDE074043822.1	FASLG:ENSG00000117560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043822.1_00100 PDV074043822.1_00200
PDE074043823.1	FASN:ENSG00000169710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043823.1_00100 PDV074043823.1_00200
PDE074043824.1	FASTK:ENSG00000164896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043824.1_00100 PDV074043824.1_00200
PDE074043825.1	FASTKD1:ENSG00000138399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043825.1_00100 PDV074043825.1_00200
PDE074043826.1	FASTKD2:ENSG00000118246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043826.1_00100 PDV074043826.1_00200
PDE074043827.1	FASTKD3:ENSG00000124279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043827.1_00100 PDV074043827.1_00200
PDE074043828.1	FASTKD5:ENSG00000215251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043828.1_00100 PDV074043828.1_00200
PDE074043829.1	FAT1:ENSG00000083857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043829.1_00100 PDV074043829.1_00200
PDE074043830.1	FAT4:ENSG00000196159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043830.1_00100 PDV074043830.1_00200
PDE074043831.1	FAU:ENSG00000149806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043831.1_00100 PDV074043831.1_00200
PDE074043832.1	FAXDC2:ENSG00000170271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043832.1_00100 PDV074043832.1_00200
PDE074043833.1	FBF1:ENSG00000188878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043833.1_00100 PDV074043833.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043834.1	FBH1:ENSG00000134452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043834.1_00100 PDV074043834.1_00200
PDE074043835.1	FBL:ENSG00000105202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043835.1_00100 PDV074043835.1_00200
PDE074043836.1	FBLN2:ENSG00000163520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043836.1_00100 PDV074043836.1_00200
PDE074043837.1	FBLN5:ENSG00000140092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043837.1_00100 PDV074043837.1_00200
PDE074043838.1	FBLN7:ENSG00000144152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043838.1_00100 PDV074043838.1_00200
PDE074043839.1	FBN2:ENSG00000138829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043839.1_00100 PDV074043839.1_00200
PDE074043840.1	FBP1:ENSG00000165140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043840.1_00100 PDV074043840.1_00200
PDE074043841.1	FBRS:ENSG00000156860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043841.1_00100 PDV074043841.1_00200
PDE074043842.1	FBRSL1:ENSG00000112787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043842.1_00100 PDV074043842.1_00200
PDE074043843.1	FBXL12:ENSG00000127452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043843.1_00100 PDV074043843.1_00200
PDE074043844.1	FBXL13:ENSG00000161040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043844.1_00100 PDV074043844.1_00200
PDE074043845.1	FBXL14:ENSG00000171823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043845.1_00100 PDV074043845.1_00200
PDE074043846.1	FBXL15:ENSG00000107872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043846.1_00100 PDV074043846.1_00200
PDE074043847.1	FBXL16:ENSG00000127585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043847.1_00100 PDV074043847.1_00200
PDE074043848.1	FBXL17:ENSG00000145743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043848.1_00100 PDV074043848.1_00200
PDE074043849.1	FBXL18:ENSG00000155034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043849.1_00100 PDV074043849.1_00200
PDE074043850.1	FBXL19:ENSG00000099364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043850.1_00100 PDV074043850.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043851.1	FBXL19-AS1:ENSG00000260852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043851.1_00100 PDV074043851.1_00200
PDE074043852.1	FBXL20:ENSG00000108306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043852.1_00100 PDV074043852.1_00200
PDE074043853.1	FBXL22:ENSG00000197361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043853.1_00100 PDV074043853.1_00200
PDE074043854.1	FBXL3:ENSG00000005812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043854.1_00100 PDV074043854.1_00200
PDE074043855.1	FBXL4:ENSG00000112234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043855.1_00100 PDV074043855.1_00200
PDE074043856.1	FBXL5:ENSG00000118564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043856.1_00100 PDV074043856.1_00200
PDE074043857.1	FBXL6:ENSG00000182325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043857.1_00100 PDV074043857.1_00200
PDE074043858.1	FBXL8:ENSG00000135722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043858.1_00100 PDV074043858.1_00200
PDE074043859.1	FBXO10:ENSG00000147912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043859.1_00100 PDV074043859.1_00200
PDE074043860.1	FBXO11:ENSG00000138081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043860.1_00100 PDV074043860.1_00200
PDE074043861.1	FBXO15:ENSG00000141665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043861.1_00100 PDV074043861.1_00200
PDE074043862.1	FBXO2:ENSG00000116661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043862.1_00100 PDV074043862.1_00200
PDE074043863.1	FBXO21:ENSG00000135108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043863.1_00100 PDV074043863.1_00200
PDE074043864.1	FBXO22:ENSG00000167196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043864.1_00100 PDV074043864.1_00200
PDE074043865.1	FBXO24:ENSG00000106336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043865.1_00100 PDV074043865.1_00200
PDE074043866.1	FBXO25:ENSG00000147364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043866.1_00100 PDV074043866.1_00200
PDE074043867.1	FBXO28:ENSG00000143756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043867.1_00100 PDV074043867.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043868.1	FBXO3:ENSG00000110429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043868.1_00100 PDV074043868.1_00200
PDE074043869.1	FBXO30:ENSG00000118496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043869.1_00100 PDV074043869.1_00200
PDE074043870.1	FBXO31:ENSG00000103264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043870.1_00100 PDV074043870.1_00200
PDE074043871.1	FBXO32:ENSG00000156804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043871.1_00100 PDV074043871.1_00200
PDE074043872.1	FBXO33:ENSG00000165355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043872.1_00100 PDV074043872.1_00200
PDE074043873.1	FBXO34:ENSG00000178974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043873.1_00100 PDV074043873.1_00200
PDE074043874.1	FBXO36:ENSG00000153832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043874.1_00100 PDV074043874.1_00200
PDE074043875.1	FBXO38:ENSG00000145868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043875.1_00100 PDV074043875.1_00200
PDE074043876.1	FBXO39:ENSG00000177294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043876.1_00100 PDV074043876.1_00200
PDE074043877.1	FBXO4:ENSG00000151876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043877.1_00100 PDV074043877.1_00200
PDE074043878.1	FBXO41:ENSG00000163013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043878.1_00100 PDV074043878.1_00200
PDE074043879.1	FBXO42:ENSG00000037637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043879.1_00100 PDV074043879.1_00200
PDE074043880.1	FBXO43:ENSG00000156509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043880.1_00100 PDV074043880.1_00200
PDE074043881.1	FBXO44:ENSG00000132879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043881.1_00100 PDV074043881.1_00200
PDE074043882.1	FBXO45:ENSG00000174013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043882.1_00100 PDV074043882.1_00200
PDE074043883.1	FBXO46:ENSG00000177051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043883.1_00100 PDV074043883.1_00200
PDE074043884.1	FBXO48:ENSG00000204923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043884.1_00100 PDV074043884.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043885.1	FBXO5:ENSG00000112029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043885.1_00100 PDV074043885.1_00200
PDE074043886.1	FBXO6:ENSG00000116663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043886.1_00100 PDV074043886.1_00200
PDE074043887.1	FBXO7:ENSG00000100225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043887.1_00100 PDV074043887.1_00200
PDE074043888.1	FBXO8:ENSG00000164117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043888.1_00100 PDV074043888.1_00200
PDE074043889.1	FBXO9:ENSG00000112146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043889.1_00100 PDV074043889.1_00200
PDE074043890.1	FBXW11:ENSG00000072803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043890.1_00100 PDV074043890.1_00200
PDE074043891.1	FBXW11P1:ENSG00000230870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043891.1_00100 PDV074043891.1_00200
PDE074043892.1	FBXW2:ENSG00000119402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043892.1_00100 PDV074043892.1_00200
PDE074043893.1	FBXW4:ENSG00000107829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043893.1_00100 PDV074043893.1_00200
PDE074043894.1	FBXW4P1:ENSG00000230701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043894.1_00100 PDV074043894.1_00200
PDE074043895.1	FBXW5:ENSG00000159069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043895.1_00100 PDV074043895.1_00200
PDE074043896.1	FBXW7:ENSG00000109670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043896.1_00100 PDV074043896.1_00200
PDE074043897.1	FBXW8:ENSG00000174989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043897.1_00100 PDV074043897.1_00200
PDE074043898.1	FBXW9:ENSG00000132004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043898.1_00100 PDV074043898.1_00200
PDE074043899.1	FCAR:ENSG00000186431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043899.1_00100 PDV074043899.1_00200
PDE074043900.1	FCER1A:ENSG00000179639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043900.1_00100 PDV074043900.1_00200
PDE074043901.1	FCER1G:ENSG00000158869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043901.1_00100 PDV074043901.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043902.1	FCER2:ENSG00000104921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043902.1_00100 PDV074043902.1_00200
PDE074043903.1	FCF1:ENSG00000119616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043903.1_00100 PDV074043903.1_00200
PDE074043904.1	FCF1P1:ENSG00000227436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043904.1_00100 PDV074043904.1_00200
PDE074043905.1	FCF1P2:ENSG00000228638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043905.1_00100 PDV074043905.1_00200
PDE074043906.1	FCF1P5:ENSG00000220392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043906.1_00100 PDV074043906.1_00200
PDE074043907.1	FCGBP:ENSG00000275395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043907.1_00100 PDV074043907.1_00200
PDE074043908.1	FCGR1A:ENSG00000150337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043908.1_00100 PDV074043908.1_00200
PDE074043909.1	FCGR1B:ENSG00000198019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043909.1_00100 PDV074043909.1_00200
PDE074043910.1	FCGR1CP:ENSG00000265531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043910.1_00100 PDV074043910.1_00200
PDE074043911.1	FCGR2A:ENSG00000143226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043911.1_00100 PDV074043911.1_00200
PDE074043912.1	FCGR2B:ENSG00000072694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043912.1_00100 PDV074043912.1_00200
PDE074043913.1	FCGR2C:ENSG00000244682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043913.1_00100 PDV074043913.1_00200
PDE074043914.1	FCGR3A:ENSG00000203747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043914.1_00100 PDV074043914.1_00200
PDE074043915.1	FCGR3B:ENSG00000162747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043915.1_00100 PDV074043915.1_00200
PDE074043916.1	FCGRT:ENSG00000104870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043916.1_00100 PDV074043916.1_00200
PDE074043917.1	FCHO1:ENSG00000130475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043917.1_00100 PDV074043917.1_00200
PDE074043918.1	FCHO2:ENSG00000157107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043918.1_00100 PDV074043918.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043919.1	FCHSD1:ENSG00000197948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043919.1_00100 PDV074043919.1_00200
PDE074043920.1	FCHSD2:ENSG00000137478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043920.1_00100 PDV074043920.1_00200
PDE074043921.1	FCMR:ENSG00000162894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043921.1_00100 PDV074043921.1_00200
PDE074043922.1	FCN1:ENSG00000085265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043922.1_00100 PDV074043922.1_00200
PDE074043923.1	FCRL1:ENSG00000163534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043923.1_00100 PDV074043923.1_00200
PDE074043924.1	FCRL2:ENSG00000132704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043924.1_00100 PDV074043924.1_00200
PDE074043925.1	FCRL3:ENSG00000160856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043925.1_00100 PDV074043925.1_00200
PDE074043926.1	FCRL5:ENSG00000143297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043926.1_00100 PDV074043926.1_00200
PDE074043927.1	FCRL6:ENSG00000181036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043927.1_00100 PDV074043927.1_00200
PDE074043928.1	FCRLA:ENSG00000132185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043928.1_00100 PDV074043928.1_00200
PDE074043929.1	FCRLB:ENSG00000162746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043929.1_00100 PDV074043929.1_00200
PDE074043930.1	FDFT1:ENSG00000079459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043930.1_00100 PDV074043930.1_00200
PDE074043931.1	FDPS:ENSG00000160752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043931.1_00100 PDV074043931.1_00200
PDE074043932.1	FDPSP3:ENSG00000258872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043932.1_00100 PDV074043932.1_00200
PDE074043933.1	FDPSP4:ENSG00000254793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043933.1_00100 PDV074043933.1_00200
PDE074043934.1	FDX1:ENSG00000137714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043934.1_00100 PDV074043934.1_00200
PDE074043935.1	FDX1P1:ENSG00000181741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043935.1_00100 PDV074043935.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043936.1	FDX2:ENSG00000267673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043936.1_00100 PDV074043936.1_00200
PDE074043937.1	FDXACB1:ENSG00000255561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043937.1_00100 PDV074043937.1_00200
PDE074043938.1	FDXR:ENSG00000161513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043938.1_00100 PDV074043938.1_00200
PDE074043939.1	FECH:ENSG00000066926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043939.1_00100 PDV074043939.1_00200
PDE074043940.1	FEM1A:ENSG00000141965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043940.1_00100 PDV074043940.1_00200
PDE074043941.1	FEM1B:ENSG00000169018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043941.1_00100 PDV074043941.1_00200
PDE074043942.1	FEM1C:ENSG00000145780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043942.1_00100 PDV074043942.1_00200
PDE074043943.1	FEN1:ENSG00000168496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043943.1_00100 PDV074043943.1_00200
PDE074043944.1	FER:ENSG00000151422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043944.1_00100 PDV074043944.1_00200
PDE074043945.1	FERMT3:ENSG00000149781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043945.1_00100 PDV074043945.1_00200
PDE074043946.1	FERP1:ENSG00000232149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043946.1_00100 PDV074043946.1_00200
PDE074043947.1	FES:ENSG00000182511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043947.1_00100 PDV074043947.1_00200
PDE074043948.1	FEZ1:ENSG00000149557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043948.1_00100 PDV074043948.1_00200
PDE074043949.1	FEZ2:ENSG00000171055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043949.1_00100 PDV074043949.1_00200
PDE074043950.1	FFAR1:ENSG00000126266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043950.1_00100 PDV074043950.1_00200
PDE074043951.1	FFAR2:ENSG00000126262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043951.1_00100 PDV074043951.1_00200
PDE074043952.1	FFAR3:ENSG00000185897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043952.1_00100 PDV074043952.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043953.1	FGD2:ENSG00000146192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043953.1_00100 PDV074043953.1_00200
PDE074043954.1	FGD3:ENSG00000127084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043954.1_00100 PDV074043954.1_00200
PDE074043955.1	FGD4:ENSG00000139132	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043955.1_00100 PDV074043955.1_00200
PDE074043956.1	FGD5-AS1:ENSG00000225733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043956.1_00100 PDV074043956.1_00200
PDE074043957.1	FGD6:ENSG00000180263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043957.1_00100 PDV074043957.1_00200
PDE074043958.1	FGF11:ENSG00000161958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043958.1_00100 PDV074043958.1_00200
PDE074043959.1	FGF14-AS2:ENSG00000272143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043959.1_00100 PDV074043959.1_00200
PDE074043960.1	FGF18:ENSG00000156427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043960.1_00100 PDV074043960.1_00200
PDE074043961.1	FGF2:ENSG00000138685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043961.1_00100 PDV074043961.1_00200
PDE074043962.1	FGF22:ENSG00000070388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043962.1_00100 PDV074043962.1_00200
PDE074043963.1	FGF7P3:ENSG00000204837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043963.1_00100 PDV074043963.1_00200
PDE074043964.1	FGF7P6:ENSG00000227449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043964.1_00100 PDV074043964.1_00200
PDE074043965.1	FGF8:ENSG00000107831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043965.1_00100 PDV074043965.1_00200
PDE074043966.1	FGF9:ENSG00000102678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043966.1_00100 PDV074043966.1_00200
PDE074043967.1	FGFBP2:ENSG00000137441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043967.1_00100 PDV074043967.1_00200
PDE074043968.1	FGFBP3:ENSG00000174721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043968.1_00100 PDV074043968.1_00200
PDE074043969.1	FGFR1:ENSG00000077782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043969.1_00100 PDV074043969.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043970.1	FGFR1OP:ENSG00000213066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043970.1_00100 PDV074043970.1_00200
PDE074043971.1	FGFR1OP2:ENSG00000111790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043971.1_00100 PDV074043971.1_00200
PDE074043972.1	FGFR2:ENSG00000066468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043972.1_00100 PDV074043972.1_00200
PDE074043973.1	FGFR4:ENSG00000160867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043973.1_00100 PDV074043973.1_00200
PDE074043974.1	FGFRL1:ENSG00000127418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043974.1_00100 PDV074043974.1_00200
PDE074043975.1	FGGY:ENSG00000172456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043975.1_00100 PDV074043975.1_00200
PDE074043976.1	FGL2:ENSG00000127951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043976.1_00100 PDV074043976.1_00200
PDE074043977.1	FGR:ENSG00000000938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043977.1_00100 PDV074043977.1_00200
PDE074043978.1	FH:ENSG00000091483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043978.1_00100 PDV074043978.1_00200
PDE074043979.1	FHDC1:ENSG00000137460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043979.1_00100 PDV074043979.1_00200
PDE074043980.1	FHIT:ENSG00000189283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043980.1_00100 PDV074043980.1_00200
PDE074043981.1	FHL1:ENSG00000022267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043981.1_00100 PDV074043981.1_00200
PDE074043982.1	FHL2:ENSG00000115641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043982.1_00100 PDV074043982.1_00200
PDE074043983.1	FHL3:ENSG00000183386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043983.1_00100 PDV074043983.1_00200
PDE074043984.1	FHOD1:ENSG00000135723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043984.1_00100 PDV074043984.1_00200
PDE074043985.1	FIBP:ENSG00000172500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043985.1_00100 PDV074043985.1_00200
PDE074043986.1	FICD:ENSG00000198855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043986.1_00100 PDV074043986.1_00200

ID	Term	Description	Type	Variable IDs
PDE074043987.1	FIG4:ENSG00000112367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043987.1_00100 PDV074043987.1_00200
PDE074043988.1	FIGNL1:ENSG00000132436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043988.1_00100 PDV074043988.1_00200
PDE074043989.1	FIGNL2:ENSG00000261308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043989.1_00100 PDV074043989.1_00200
PDE074043990.1	FIP1L1:ENSG00000145216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043990.1_00100 PDV074043990.1_00200
PDE074043991.1	FIRRE:ENSG00000213468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043991.1_00100 PDV074043991.1_00200
PDE074043992.1	FIS1:ENSG00000214253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043992.1_00100 PDV074043992.1_00200
PDE074043993.1	FITM1:ENSG00000139914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043993.1_00100 PDV074043993.1_00200
PDE074043994.1	FITM2:ENSG00000197296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043994.1_00100 PDV074043994.1_00200
PDE074043995.1	FIZ1:ENSG00000179943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043995.1_00100 PDV074043995.1_00200
PDE074043996.1	FKBP10:ENSG00000141756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043996.1_00100 PDV074043996.1_00200
PDE074043997.1	FKBP11:ENSG00000134285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043997.1_00100 PDV074043997.1_00200
PDE074043998.1	FKBP14:ENSG00000106080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043998.1_00100 PDV074043998.1_00200
PDE074043999.1	FKBP15:ENSG00000119321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074043999.1_00100 PDV074043999.1_00200
PDE074044000.1	FKBP1A:ENSG00000088832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044000.1_00100 PDV074044000.1_00200
PDE074044001.1	FKBP1AP1:ENSG00000269304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044001.1_00100 PDV074044001.1_00200
PDE074044002.1	FKBP1B:ENSG00000119782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044002.1_00100 PDV074044002.1_00200
PDE074044003.1	FKBP1C:ENSG00000198225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044003.1_00100 PDV074044003.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044004.1	FKBP2:ENSG00000173486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044004.1_00100 PDV074044004.1_00200
PDE074044005.1	FKBP3:ENSG00000100442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044005.1_00100 PDV074044005.1_00200
PDE074044006.1	FKBP4:ENSG00000004478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044006.1_00100 PDV074044006.1_00200
PDE074044007.1	FKBP5:ENSG00000096060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044007.1_00100 PDV074044007.1_00200
PDE074044008.1	FKBP7:ENSG00000079150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044008.1_00100 PDV074044008.1_00200
PDE074044009.1	FKBP8:ENSG00000105701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044009.1_00100 PDV074044009.1_00200
PDE074044010.1	FKBP9:ENSG00000122642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044010.1_00100 PDV074044010.1_00200
PDE074044011.1	FKBPL:ENSG00000204315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044011.1_00100 PDV074044011.1_00200
PDE074044012.1	FKRP:ENSG00000181027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044012.1_00100 PDV074044012.1_00200
PDE074044013.1	FKTN:ENSG00000106692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044013.1_00100 PDV074044013.1_00200
PDE074044014.1	FLAD1:ENSG00000160688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044014.1_00100 PDV074044014.1_00200
PDE074044015.1	FLCN:ENSG00000154803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044015.1_00100 PDV074044015.1_00200
PDE074044016.1	FLI1:ENSG00000151702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044016.1_00100 PDV074044016.1_00200
PDE074044017.1	FLII:ENSG00000177731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044017.1_00100 PDV074044017.1_00200
PDE074044018.1	FLJ45513:ENSG00000204584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044018.1_00100 PDV074044018.1_00200
PDE074044019.1	FLNA:ENSG00000196924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044019.1_00100 PDV074044019.1_00200
PDE074044020.1	FLNB:ENSG00000136068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044020.1_00100 PDV074044020.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044021.1	FLOT1:ENSG00000137312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044021.1_00100 PDV074044021.1_00200
PDE074044022.1	FLOT2:ENSG00000132589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044022.1_00100 PDV074044022.1_00200
PDE074044023.1	FLT3:ENSG00000122025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044023.1_00100 PDV074044023.1_00200
PDE074044024.1	FLT3LG:ENSG00000090554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044024.1_00100 PDV074044024.1_00200
PDE074044025.1	FLT4:ENSG00000037280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044025.1_00100 PDV074044025.1_00200
PDE074044026.1	FLVCR1:ENSG00000162769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044026.1_00100 PDV074044026.1_00200
PDE074044027.1	FLVCR1-DT:ENSG00000198468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044027.1_00100 PDV074044027.1_00200
PDE074044028.1	FLVCR2:ENSG00000119686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044028.1_00100 PDV074044028.1_00200
PDE074044029.1	FLYWCH1:ENSG00000059122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044029.1_00100 PDV074044029.1_00200
PDE074044030.1	FLYWCH2:ENSG00000162076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044030.1_00100 PDV074044030.1_00200
PDE074044031.1	FMC1:ENSG00000164898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044031.1_00100 PDV074044031.1_00200
PDE074044032.1	FMN1:ENSG00000248905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044032.1_00100 PDV074044032.1_00200
PDE074044033.1	FMNL1:ENSG00000184922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044033.1_00100 PDV074044033.1_00200
PDE074044034.1	FMNL2:ENSG00000157827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044034.1_00100 PDV074044034.1_00200
PDE074044035.1	FMNL3:ENSG00000161791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044035.1_00100 PDV074044035.1_00200
PDE074044036.1	FMO4:ENSG00000076258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044036.1_00100 PDV074044036.1_00200
PDE074044037.1	FMO5:ENSG00000131781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044037.1_00100 PDV074044037.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044038.1	FMR1:ENSG00000102081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044038.1_00100 PDV074044038.1_00200
PDE074044039.1	FMR1-AS1:ENSG00000268066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044039.1_00100 PDV074044039.1_00200
PDE074044040.1	FMR1-IT1:ENSG00000236337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044040.1_00100 PDV074044040.1_00200
PDE074044041.1	FN3K:ENSG00000167363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044041.1_00100 PDV074044041.1_00200
PDE074044042.1	FN3KRP:ENSG00000141560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044042.1_00100 PDV074044042.1_00200
PDE074044043.1	FNBP1:ENSG00000187239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044043.1_00100 PDV074044043.1_00200
PDE074044044.1	FNBP1L:ENSG00000137942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044044.1_00100 PDV074044044.1_00200
PDE074044045.1	FNBP1P1:ENSG00000257800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044045.1_00100 PDV074044045.1_00200
PDE074044046.1	FNBP4:ENSG00000109920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044046.1_00100 PDV074044046.1_00200
PDE074044047.1	FNDC10:ENSG00000228594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044047.1_00100 PDV074044047.1_00200
PDE074044048.1	FNDC11:ENSG00000125531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044048.1_00100 PDV074044048.1_00200
PDE074044049.1	FNDC3A:ENSG00000102531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044049.1_00100 PDV074044049.1_00200
PDE074044050.1	FNDC3B:ENSG00000075420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044050.1_00100 PDV074044050.1_00200
PDE074044051.1	FNDC9:ENSG00000172568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044051.1_00100 PDV074044051.1_00200
PDE074044052.1	FNIP1:ENSG00000217128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044052.1_00100 PDV074044052.1_00200
PDE074044053.1	FNIP2:ENSG00000052795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044053.1_00100 PDV074044053.1_00200
PDE074044054.1	FNTA:ENSG00000168522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044054.1_00100 PDV074044054.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044055.1	FNTB:ENSG00000257365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044055.1_00100 PDV074044055.1_00200
PDE074044056.1	FO082796.1:ENSG00000250210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044056.1_00100 PDV074044056.1_00200
PDE074044057.1	FO393400.1:ENSG00000285382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044057.1_00100 PDV074044057.1_00200
PDE074044058.1	FO393401.1:ENSG00000230155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044058.1_00100 PDV074044058.1_00200
PDE074044059.1	FO393418.1:ENSG00000223695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044059.1_00100 PDV074044059.1_00200
PDE074044060.1	FO393419.3:ENSG00000243659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044060.1_00100 PDV074044060.1_00200
PDE074044061.1	FO538757.1:ENSG00000279457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044061.1_00100 PDV074044061.1_00200
PDE074044062.1	FO538757.2:ENSG00000279928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044062.1_00100 PDV074044062.1_00200
PDE074044063.1	FO680682.1:ENSG00000266579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044063.1_00100 PDV074044063.1_00200
PDE074044064.1	FO704657.1:ENSG00000272004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044064.1_00100 PDV074044064.1_00200
PDE074044065.1	FOCAD:ENSG00000188352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044065.1_00100 PDV074044065.1_00200
PDE074044066.1	FOLR2:ENSG00000165457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044066.1_00100 PDV074044066.1_00200
PDE074044067.1	FOLR3:ENSG00000110203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044067.1_00100 PDV074044067.1_00200
PDE074044068.1	FOPNL:ENSG00000133393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044068.1_00100 PDV074044068.1_00200
PDE074044069.1	FOS:ENSG00000170345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044069.1_00100 PDV074044069.1_00200
PDE074044070.1	FOSB:ENSG00000125740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044070.1_00100 PDV074044070.1_00200
PDE074044071.1	FOSL1:ENSG00000175592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044071.1_00100 PDV074044071.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044072.1	FOSL1P1:ENSG00000248394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044072.1_00100 PDV074044072.1_00200
PDE074044073.1	FOSL2:ENSG00000075426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044073.1_00100 PDV074044073.1_00200
PDE074044074.1	FOXC1:ENSG00000054598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044074.1_00100 PDV074044074.1_00200
PDE074044075.1	FOXD1:ENSG00000251493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044075.1_00100 PDV074044075.1_00200
PDE074044076.1	FOXD2:ENSG00000186564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044076.1_00100 PDV074044076.1_00200
PDE074044077.1	FOXD2-AS1:ENSG00000237424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044077.1_00100 PDV074044077.1_00200
PDE074044078.1	FOXD4:ENSG00000170122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044078.1_00100 PDV074044078.1_00200
PDE074044079.1	FOXD4L1:ENSG00000184492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044079.1_00100 PDV074044079.1_00200
PDE074044080.1	FOXD4L4:ENSG00000184659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044080.1_00100 PDV074044080.1_00200
PDE074044081.1	FOXH1:ENSG00000160973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044081.1_00100 PDV074044081.1_00200
PDE074044082.1	FOXI1:ENSG00000168269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044082.1_00100 PDV074044082.1_00200
PDE074044083.1	FOXJ1:ENSG00000129654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044083.1_00100 PDV074044083.1_00200
PDE074044084.1	FOXJ2:ENSG00000065970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044084.1_00100 PDV074044084.1_00200
PDE074044085.1	FOXJ3:ENSG00000198815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044085.1_00100 PDV074044085.1_00200
PDE074044086.1	FOXK1:ENSG00000164916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044086.1_00100 PDV074044086.1_00200
PDE074044087.1	FOXK2:ENSG00000141568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044087.1_00100 PDV074044087.1_00200
PDE074044088.1	FOXM1:ENSG00000111206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044088.1_00100 PDV074044088.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044089.1	FOXN2:ENSG00000170802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044089.1_00100 PDV074044089.1_00200
PDE074044090.1	FOXN3:ENSG00000053254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044090.1_00100 PDV074044090.1_00200
PDE074044091.1	FOXN3-AS1:ENSG00000258920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044091.1_00100 PDV074044091.1_00200
PDE074044092.1	FOXN3-AS2:ENSG00000259073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044092.1_00100 PDV074044092.1_00200
PDE074044093.1	FOXO1:ENSG00000150907	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044093.1_00100 PDV074044093.1_00200
PDE074044094.1	FOXO3:ENSG00000118689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044094.1_00100 PDV074044094.1_00200
PDE074044095.1	FOXO3B:ENSG00000240445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044095.1_00100 PDV074044095.1_00200
PDE074044096.1	FOXO4:ENSG00000184481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044096.1_00100 PDV074044096.1_00200
PDE074044097.1	FOXO6:ENSG00000204060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044097.1_00100 PDV074044097.1_00200
PDE074044098.1	FOXP1:ENSG00000114861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044098.1_00100 PDV074044098.1_00200
PDE074044099.1	FOXP1-AS1:ENSG00000244203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044099.1_00100 PDV074044099.1_00200
PDE074044100.1	FOXP1-IT1:ENSG00000242094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044100.1_00100 PDV074044100.1_00200
PDE074044101.1	FOXP3:ENSG00000049768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044101.1_00100 PDV074044101.1_00200
PDE074044102.1	FOXP4:ENSG00000137166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044102.1_00100 PDV074044102.1_00200
PDE074044103.1	FOXRED1:ENSG00000110074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044103.1_00100 PDV074044103.1_00200
PDE074044104.1	FOXRED2:ENSG00000100350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044104.1_00100 PDV074044104.1_00200
PDE074044105.1	FP236383.1:ENSG00000280441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044105.1_00100 PDV074044105.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044106.1	FP236383.2:ENSG00000280614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044106.1_00100 PDV074044106.1_00200
PDE074044107.1	FP236383.3:ENSG00000281181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044107.1_00100 PDV074044107.1_00200
PDE074044108.1	FP325331.1:ENSG00000278881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044108.1_00100 PDV074044108.1_00200
PDE074044109.1	FP325332.1:ENSG00000280384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044109.1_00100 PDV074044109.1_00200
PDE074044110.1	FP565260.1:ENSG00000275464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044110.1_00100 PDV074044110.1_00200
PDE074044111.1	FP565260.3:ENSG00000277117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044111.1_00100 PDV074044111.1_00200
PDE074044112.1	FP565260.6:ENSG00000280433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044112.1_00100 PDV074044112.1_00200
PDE074044113.1	FP671120.1:ENSG00000278996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044113.1_00100 PDV074044113.1_00200
PDE074044114.1	FP671120.3:ENSG00000280800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044114.1_00100 PDV074044114.1_00200
PDE074044115.1	FP671120.4:ENSG00000281383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044115.1_00100 PDV074044115.1_00200
PDE074044116.1	FPGS:ENSG00000136877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044116.1_00100 PDV074044116.1_00200
PDE074044117.1	FPGT:ENSG00000254685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044117.1_00100 PDV074044117.1_00200
PDE074044118.1	FPGT-TNNI3K:ENSG00000259030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044118.1_00100 PDV074044118.1_00200
PDE074044119.1	FPR1:ENSG00000171051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044119.1_00100 PDV074044119.1_00200
PDE074044120.1	FPR2:ENSG00000171049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044120.1_00100 PDV074044120.1_00200
PDE074044121.1	FPR3:ENSG00000187474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044121.1_00100 PDV074044121.1_00200
PDE074044122.1	FRA10AC1:ENSG00000148690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044122.1_00100 PDV074044122.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044123.1	FRAT1:ENSG00000165879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044123.1_00100 PDV074044123.1_00200
PDE074044124.1	FRAT2:ENSG00000181274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044124.1_00100 PDV074044124.1_00200
PDE074044125.1	FRG1:ENSG00000109536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044125.1_00100 PDV074044125.1_00200
PDE074044126.1	FRG1BP:ENSG00000149531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044126.1_00100 PDV074044126.1_00200
PDE074044127.1	FRG1CP:ENSG00000282826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044127.1_00100 PDV074044127.1_00200
PDE074044128.1	FRG1-DT:ENSG00000245685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044128.1_00100 PDV074044128.1_00200
PDE074044129.1	FRG1HP:ENSG00000276291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044129.1_00100 PDV074044129.1_00200
PDE074044130.1	FRG1JP:ENSG00000215548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044130.1_00100 PDV074044130.1_00200
PDE074044131.1	FRMD3:ENSG00000172159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044131.1_00100 PDV074044131.1_00200
PDE074044132.1	FRMD4A:ENSG00000151474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044132.1_00100 PDV074044132.1_00200
PDE074044133.1	FRMD4B:ENSG00000114541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044133.1_00100 PDV074044133.1_00200
PDE074044134.1	FRMD6-AS1:ENSG00000273888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044134.1_00100 PDV074044134.1_00200
PDE074044135.1	FRMD8:ENSG00000126391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044135.1_00100 PDV074044135.1_00200
PDE074044136.1	FRMPD2B:ENSG00000150175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044136.1_00100 PDV074044136.1_00200
PDE074044137.1	FRMPD3:ENSG00000147234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044137.1_00100 PDV074044137.1_00200
PDE074044138.1	FRRS1:ENSG00000156869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044138.1_00100 PDV074044138.1_00200
PDE074044139.1	FRS2:ENSG00000166225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044139.1_00100 PDV074044139.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044140.1	FRS3:ENSG00000137218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044140.1_00100 PDV074044140.1_00200
PDE074044141.1	FRY:ENSG00000073910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044141.1_00100 PDV074044141.1_00200
PDE074044142.1	FRY-AS1:ENSG00000237637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044142.1_00100 PDV074044142.1_00200
PDE074044143.1	FRYL:ENSG00000075539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044143.1_00100 PDV074044143.1_00200
PDE074044144.1	FSBP:ENSG00000265817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044144.1_00100 PDV074044144.1_00200
PDE074044145.1	FSCN1:ENSG00000075618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044145.1_00100 PDV074044145.1_00200
PDE074044146.1	FSCN2:ENSG00000186765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044146.1_00100 PDV074044146.1_00200
PDE074044147.1	FSCN3:ENSG00000106328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044147.1_00100 PDV074044147.1_00200
PDE074044148.1	FSD1:ENSG00000105255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044148.1_00100 PDV074044148.1_00200
PDE074044149.1	FSD1L:ENSG00000106701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044149.1_00100 PDV074044149.1_00200
PDE074044150.1	FSIP1:ENSG00000150667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044150.1_00100 PDV074044150.1_00200
PDE074044151.1	FSTL1:ENSG00000163430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044151.1_00100 PDV074044151.1_00200
PDE074044152.1	FSTL3:ENSG00000070404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044152.1_00100 PDV074044152.1_00200
PDE074044153.1	FSTL4:ENSG00000053108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044153.1_00100 PDV074044153.1_00200
PDE074044154.1	FTCD:ENSG00000160282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044154.1_00100 PDV074044154.1_00200
PDE074044155.1	FTCDNL1:ENSG00000226124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044155.1_00100 PDV074044155.1_00200
PDE074044156.1	FTH1:ENSG00000167996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044156.1_00100 PDV074044156.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044157.1	FTH1P1:ENSG00000232273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044157.1_00100 PDV074044157.1_00200
PDE074044158.1	FTH1P10:ENSG00000223361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044158.1_00100 PDV074044158.1_00200
PDE074044159.1	FTH1P11:ENSG00000237264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044159.1_00100 PDV074044159.1_00200
PDE074044160.1	FTH1P12:ENSG00000213362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044160.1_00100 PDV074044160.1_00200
PDE074044161.1	FTH1P16:ENSG00000227376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044161.1_00100 PDV074044161.1_00200
PDE074044162.1	FTH1P2:ENSG00000234975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044162.1_00100 PDV074044162.1_00200
PDE074044163.1	FTH1P20:ENSG00000226564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044163.1_00100 PDV074044163.1_00200
PDE074044164.1	FTH1P22:ENSG00000225079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044164.1_00100 PDV074044164.1_00200
PDE074044165.1	FTH1P23:ENSG00000242960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044165.1_00100 PDV074044165.1_00200
PDE074044166.1	FTH1P3:ENSG00000213453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044166.1_00100 PDV074044166.1_00200
PDE074044167.1	FTH1P4:ENSG00000242992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044167.1_00100 PDV074044167.1_00200
PDE074044168.1	FTH1P5:ENSG00000230204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044168.1_00100 PDV074044168.1_00200
PDE074044169.1	FTH1P7:ENSG00000232187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044169.1_00100 PDV074044169.1_00200
PDE074044170.1	FTH1P8:ENSG00000219507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044170.1_00100 PDV074044170.1_00200
PDE074044171.1	FTL:ENSG00000087086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044171.1_00100 PDV074044171.1_00200
PDE074044172.1	FTLP14:ENSG00000260459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044172.1_00100 PDV074044172.1_00200
PDE074044173.1	FTLP2:ENSG00000232368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044173.1_00100 PDV074044173.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044174.1	FTLP3:ENSG00000226608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044174.1_00100 PDV074044174.1_00200
PDE074044175.1	FTO:ENSG00000140718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044175.1_00100 PDV074044175.1_00200
PDE074044176.1	FTSJ1:ENSG00000068438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044176.1_00100 PDV074044176.1_00200
PDE074044177.1	FTSJ3:ENSG00000108592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044177.1_00100 PDV074044177.1_00200
PDE074044178.1	FTX:ENSG00000230590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044178.1_00100 PDV074044178.1_00200
PDE074044179.1	FUBP1:ENSG00000162613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044179.1_00100 PDV074044179.1_00200
PDE074044180.1	FUBP3:ENSG00000107164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044180.1_00100 PDV074044180.1_00200
PDE074044181.1	FUCA1:ENSG00000179163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044181.1_00100 PDV074044181.1_00200
PDE074044182.1	FUCA2:ENSG00000001036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044182.1_00100 PDV074044182.1_00200
PDE074044183.1	FUK:ENSG00000157353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044183.1_00100 PDV074044183.1_00200
PDE074044184.1	FUNDC1:ENSG00000069509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044184.1_00100 PDV074044184.1_00200
PDE074044185.1	FUNDC2:ENSG00000165775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044185.1_00100 PDV074044185.1_00200
PDE074044186.1	FUNDC2P1:ENSG00000255883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044186.1_00100 PDV074044186.1_00200
PDE074044187.1	FUNDC2P2:ENSG00000182814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044187.1_00100 PDV074044187.1_00200
PDE074044188.1	FUNDC2P4:ENSG00000227009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044188.1_00100 PDV074044188.1_00200
PDE074044189.1	FUOM:ENSG00000148803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044189.1_00100 PDV074044189.1_00200
PDE074044190.1	FURIN:ENSG00000140564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044190.1_00100 PDV074044190.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044191.1	FUS:ENSG00000089280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044191.1_00100 PDV074044191.1_00200
PDE074044192.1	FUT10:ENSG00000172728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044192.1_00100 PDV074044192.1_00200
PDE074044193.1	FUT11:ENSG00000196968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044193.1_00100 PDV074044193.1_00200
PDE074044194.1	FUT4:ENSG00000196371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044194.1_00100 PDV074044194.1_00200
PDE074044195.1	FUT5:ENSG00000130383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044195.1_00100 PDV074044195.1_00200
PDE074044196.1	FUT7:ENSG00000180549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044196.1_00100 PDV074044196.1_00200
PDE074044197.1	FUT8:ENSG00000033170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044197.1_00100 PDV074044197.1_00200
PDE074044198.1	FUT8-AS1:ENSG00000276116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044198.1_00100 PDV074044198.1_00200
PDE074044199.1	FUZ:ENSG00000010361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044199.1_00100 PDV074044199.1_00200
PDE074044200.1	FXN:ENSG00000165060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044200.1_00100 PDV074044200.1_00200
PDE074044201.1	FXNP2:ENSG00000177736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044201.1_00100 PDV074044201.1_00200
PDE074044202.1	FXR1:ENSG00000114416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044202.1_00100 PDV074044202.1_00200
PDE074044203.1	FXR2:ENSG00000129245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044203.1_00100 PDV074044203.1_00200
PDE074044204.1	FXYD1:ENSG00000266964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044204.1_00100 PDV074044204.1_00200
PDE074044205.1	FXYD2:ENSG00000137731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044205.1_00100 PDV074044205.1_00200
PDE074044206.1	FXYD5:ENSG00000089327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044206.1_00100 PDV074044206.1_00200
PDE074044207.1	FXYD6:ENSG00000137726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044207.1_00100 PDV074044207.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044208.1	FXYD7:ENSG00000221946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044208.1_00100 PDV074044208.1_00200
PDE074044209.1	FYB1:ENSG00000082074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044209.1_00100 PDV074044209.1_00200
PDE074044210.1	FYCO1:ENSG00000163820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044210.1_00100 PDV074044210.1_00200
PDE074044211.1	FYN:ENSG00000010810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044211.1_00100 PDV074044211.1_00200
PDE074044212.1	FYTTD1:ENSG00000122068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044212.1_00100 PDV074044212.1_00200
PDE074044213.1	FZD1:ENSG00000157240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044213.1_00100 PDV074044213.1_00200
PDE074044214.1	FZD2:ENSG00000180340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044214.1_00100 PDV074044214.1_00200
PDE074044215.1	FZD3:ENSG00000104290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044215.1_00100 PDV074044215.1_00200
PDE074044216.1	FZD5:ENSG00000163251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044216.1_00100 PDV074044216.1_00200
PDE074044217.1	FZD6:ENSG00000164930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044217.1_00100 PDV074044217.1_00200
PDE074044218.1	FZD7:ENSG00000155760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044218.1_00100 PDV074044218.1_00200
PDE074044219.1	FZD8:ENSG00000177283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044219.1_00100 PDV074044219.1_00200
PDE074044220.1	FZR1:ENSG00000105325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044220.1_00100 PDV074044220.1_00200
PDE074044221.1	G0S2:ENSG00000123689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044221.1_00100 PDV074044221.1_00200
PDE074044222.1	G2E3:ENSG00000092140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044222.1_00100 PDV074044222.1_00200
PDE074044223.1	G3BP1:ENSG00000145907	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044223.1_00100 PDV074044223.1_00200
PDE074044224.1	G3BP2:ENSG00000138757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044224.1_00100 PDV074044224.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044225.1	G6PC3:ENSG00000141349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044225.1_00100 PDV074044225.1_00200
PDE074044226.1	G6PD:ENSG00000160211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044226.1_00100 PDV074044226.1_00200
PDE074044227.1	GAA:ENSG00000171298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044227.1_00100 PDV074044227.1_00200
PDE074044228.1	GAB1:ENSG00000109458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044228.1_00100 PDV074044228.1_00200
PDE074044229.1	GAB2:ENSG00000033327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044229.1_00100 PDV074044229.1_00200
PDE074044230.1	GAB3:ENSG00000160219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044230.1_00100 PDV074044230.1_00200
PDE074044231.1	GABARAP:ENSG00000170296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044231.1_00100 PDV074044231.1_00200
PDE074044232.1	GABARAPL1:ENSG00000139112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044232.1_00100 PDV074044232.1_00200
PDE074044233.1	GABARAPL2:ENSG00000034713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044233.1_00100 PDV074044233.1_00200
PDE074044234.1	GABBR1:ENSG00000204681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044234.1_00100 PDV074044234.1_00200
PDE074044235.1	GABPA:ENSG00000154727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044235.1_00100 PDV074044235.1_00200
PDE074044236.1	GABPAP:ENSG00000235720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044236.1_00100 PDV074044236.1_00200
PDE074044237.1	GABPB1:ENSG00000104064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044237.1_00100 PDV074044237.1_00200
PDE074044238.1	GABPB1-AS1:ENSG00000244879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044238.1_00100 PDV074044238.1_00200
PDE074044239.1	GABPB1-IT1:ENSG00000285410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044239.1_00100 PDV074044239.1_00200
PDE074044240.1	GABPB2:ENSG00000143458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044240.1_00100 PDV074044240.1_00200
PDE074044241.1	GABRR2:ENSG00000111886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044241.1_00100 PDV074044241.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044242.1	GADD45A:ENSG00000116717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044242.1_00100 PDV074044242.1_00200
PDE074044243.1	GADD45B:ENSG00000099860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044243.1_00100 PDV074044243.1_00200
PDE074044244.1	GADD45G:ENSG00000130222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044244.1_00100 PDV074044244.1_00200
PDE074044245.1	GADD45GIP1:ENSG00000179271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044245.1_00100 PDV074044245.1_00200
PDE074044246.1	GAK:ENSG00000178950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044246.1_00100 PDV074044246.1_00200
PDE074044247.1	GAL3ST2:ENSG00000154252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044247.1_00100 PDV074044247.1_00200
PDE074044248.1	GAL3ST4:ENSG00000197093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044248.1_00100 PDV074044248.1_00200
PDE074044249.1	GALC:ENSG00000054983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044249.1_00100 PDV074044249.1_00200
PDE074044250.1	GALE:ENSG00000117308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044250.1_00100 PDV074044250.1_00200
PDE074044251.1	GALK1:ENSG00000108479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044251.1_00100 PDV074044251.1_00200
PDE074044252.1	GALK2:ENSG00000156958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044252.1_00100 PDV074044252.1_00200
PDE074044253.1	GALM:ENSG00000143891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044253.1_00100 PDV074044253.1_00200
PDE074044254.1	GALNS:ENSG00000141012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044254.1_00100 PDV074044254.1_00200
PDE074044255.1	GALNT1:ENSG00000141429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044255.1_00100 PDV074044255.1_00200
PDE074044256.1	GALNT10:ENSG00000164574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044256.1_00100 PDV074044256.1_00200
PDE074044257.1	GALNT11:ENSG00000178234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044257.1_00100 PDV074044257.1_00200
PDE074044258.1	GALNT12:ENSG00000119514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044258.1_00100 PDV074044258.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044259.1	GALNT14:ENSG00000158089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044259.1_00100 PDV074044259.1_00200
PDE074044260.1	GALNT2:ENSG00000143641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044260.1_00100 PDV074044260.1_00200
PDE074044261.1	GALNT3:ENSG00000115339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044261.1_00100 PDV074044261.1_00200
PDE074044262.1	GALNT4:ENSG00000257594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044262.1_00100 PDV074044262.1_00200
PDE074044263.1	GALNT5:ENSG00000136542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044263.1_00100 PDV074044263.1_00200
PDE074044264.1	GALNT6:ENSG00000139629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044264.1_00100 PDV074044264.1_00200
PDE074044265.1	GALNT7:ENSG00000109586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044265.1_00100 PDV074044265.1_00200
PDE074044266.1	GALNT8:ENSG00000130035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044266.1_00100 PDV074044266.1_00200
PDE074044267.1	GALR2:ENSG00000182687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044267.1_00100 PDV074044267.1_00200
PDE074044268.1	GALT:ENSG00000213930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044268.1_00100 PDV074044268.1_00200
PDE074044269.1	GAMT:ENSG00000130005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044269.1_00100 PDV074044269.1_00200
PDE074044270.1	GAN:ENSG00000261609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044270.1_00100 PDV074044270.1_00200
PDE074044271.1	GANAB:ENSG00000089597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044271.1_00100 PDV074044271.1_00200
PDE074044272.1	GANC:ENSG00000214013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044272.1_00100 PDV074044272.1_00200
PDE074044273.1	GAPDH:ENSG00000111640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044273.1_00100 PDV074044273.1_00200
PDE074044274.1	GAPDHP1:ENSG00000228232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044274.1_00100 PDV074044274.1_00200
PDE074044275.1	GAPDHP14:ENSG00000236056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044275.1_00100 PDV074044275.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044276.1	GAPDHP22:ENSG00000234005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044276.1_00100 PDV074044276.1_00200
PDE074044277.1	GAPDHP33:ENSG00000240244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044277.1_00100 PDV074044277.1_00200
PDE074044278.1	GAPDHP42:ENSG00000219881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044278.1_00100 PDV074044278.1_00200
PDE074044279.1	GAPDHP47:ENSG00000243033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044279.1_00100 PDV074044279.1_00200
PDE074044280.1	GAPDHP60:ENSG00000248180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044280.1_00100 PDV074044280.1_00200
PDE074044281.1	GAPDHP62:ENSG00000251013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044281.1_00100 PDV074044281.1_00200
PDE074044282.1	GAPDHP76:ENSG00000249840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044282.1_00100 PDV074044282.1_00200
PDE074044283.1	GAPDHS:ENSG00000105679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044283.1_00100 PDV074044283.1_00200
PDE074044284.1	GAPT:ENSG00000175857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044284.1_00100 PDV074044284.1_00200
PDE074044285.1	GAPVD1:ENSG00000165219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044285.1_00100 PDV074044285.1_00200
PDE074044286.1	GAR1:ENSG00000109534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044286.1_00100 PDV074044286.1_00200
PDE074044287.1	GAREM2:ENSG00000157833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044287.1_00100 PDV074044287.1_00200
PDE074044288.1	GARNL3:ENSG00000136895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044288.1_00100 PDV074044288.1_00200
PDE074044289.1	GARS:ENSG00000106105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044289.1_00100 PDV074044289.1_00200
PDE074044290.1	GART:ENSG00000159131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044290.1_00100 PDV074044290.1_00200
PDE074044291.1	GAS1:ENSG00000180447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044291.1_00100 PDV074044291.1_00200
PDE074044292.1	GAS2:ENSG00000148935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044292.1_00100 PDV074044292.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044293.1	GAS2L1:ENSG00000185340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044293.1_00100 PDV074044293.1_00200
PDE074044294.1	GAS2L2:ENSG00000270765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044294.1_00100 PDV074044294.1_00200
PDE074044295.1	GAS2L3:ENSG00000139354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044295.1_00100 PDV074044295.1_00200
PDE074044296.1	GAS5:ENSG00000234741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044296.1_00100 PDV074044296.1_00200
PDE074044297.1	GAS5-AS1:ENSG00000270084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044297.1_00100 PDV074044297.1_00200
PDE074044298.1	GAS6:ENSG00000183087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044298.1_00100 PDV074044298.1_00200
PDE074044299.1	GAS6-AS1:ENSG00000233695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044299.1_00100 PDV074044299.1_00200
PDE074044300.1	GAS7:ENSG00000007237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044300.1_00100 PDV074044300.1_00200
PDE074044301.1	GAS8:ENSG00000141013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044301.1_00100 PDV074044301.1_00200
PDE074044302.1	GASAL1:ENSG00000253669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044302.1_00100 PDV074044302.1_00200
PDE074044303.1	GATA1:ENSG00000102145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044303.1_00100 PDV074044303.1_00200
PDE074044304.1	GATA2:ENSG00000179348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044304.1_00100 PDV074044304.1_00200
PDE074044305.1	GATA2-AS1:ENSG00000244300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044305.1_00100 PDV074044305.1_00200
PDE074044306.1	GATA3:ENSG00000107485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044306.1_00100 PDV074044306.1_00200
PDE074044307.1	GATA3-AS1:ENSG00000197308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044307.1_00100 PDV074044307.1_00200
PDE074044308.1	GATA6:ENSG00000141448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044308.1_00100 PDV074044308.1_00200
PDE074044309.1	GATAD1:ENSG00000157259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044309.1_00100 PDV074044309.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044310.1	GATAD2A:ENSG00000167491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044310.1_00100 PDV074044310.1_00200
PDE074044311.1	GATAD2B:ENSG00000143614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044311.1_00100 PDV074044311.1_00200
PDE074044312.1	GATB:ENSG00000059691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044312.1_00100 PDV074044312.1_00200
PDE074044313.1	GATC:ENSG00000257218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044313.1_00100 PDV074044313.1_00200
PDE074044314.1	GATD1:ENSG00000177225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044314.1_00100 PDV074044314.1_00200
PDE074044315.1	GATD3A:ENSG00000160221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044315.1_00100 PDV074044315.1_00200
PDE074044316.1	GATD3B:ENSG00000280071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044316.1_00100 PDV074044316.1_00200
PDE074044317.1	GATM:ENSG00000171766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044317.1_00100 PDV074044317.1_00200
PDE074044318.1	GBA:ENSG00000177628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044318.1_00100 PDV074044318.1_00200
PDE074044319.1	GBA2:ENSG00000070610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044319.1_00100 PDV074044319.1_00200
PDE074044320.1	GBAP1:ENSG00000160766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044320.1_00100 PDV074044320.1_00200
PDE074044321.1	GBE1:ENSG00000114480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044321.1_00100 PDV074044321.1_00200
PDE074044322.1	GBF1:ENSG00000107862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044322.1_00100 PDV074044322.1_00200
PDE074044323.1	GBGT1:ENSG00000148288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044323.1_00100 PDV074044323.1_00200
PDE074044324.1	GBP1:ENSG00000117228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044324.1_00100 PDV074044324.1_00200
PDE074044325.1	GBP1P1:ENSG00000225492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044325.1_00100 PDV074044325.1_00200
PDE074044326.1	GBP2:ENSG00000162645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044326.1_00100 PDV074044326.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044327.1	GBP3:ENSG00000117226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044327.1_00100 PDV074044327.1_00200
PDE074044328.1	GBP4:ENSG00000162654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044328.1_00100 PDV074044328.1_00200
PDE074044329.1	GBP5:ENSG00000154451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044329.1_00100 PDV074044329.1_00200
PDE074044330.1	GBP6:ENSG00000183347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044330.1_00100 PDV074044330.1_00200
PDE074044331.1	GCA:ENSG00000115271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044331.1_00100 PDV074044331.1_00200
PDE074044332.1	GCAT:ENSG00000100116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044332.1_00100 PDV074044332.1_00200
PDE074044333.1	GCC1:ENSG00000179562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044333.1_00100 PDV074044333.1_00200
PDE074044334.1	GCC2:ENSG00000135968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044334.1_00100 PDV074044334.1_00200
PDE074044335.1	GCC2-AS1:ENSG00000214184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044335.1_00100 PDV074044335.1_00200
PDE074044336.1	GCDH:ENSG00000105607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044336.1_00100 PDV074044336.1_00200
PDE074044337.1	GCFC2:ENSG00000005436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044337.1_00100 PDV074044337.1_00200
PDE074044338.1	GCH1:ENSG00000131979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044338.1_00100 PDV074044338.1_00200
PDE074044339.1	GCHFR:ENSG00000137880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044339.1_00100 PDV074044339.1_00200
PDE074044340.1	GCLC:ENSG00000001084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044340.1_00100 PDV074044340.1_00200
PDE074044341.1	GCLM:ENSG00000023909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044341.1_00100 PDV074044341.1_00200
PDE074044342.1	GCM1:ENSG00000137270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044342.1_00100 PDV074044342.1_00200
PDE074044343.1	GCN1:ENSG00000089154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044343.1_00100 PDV074044343.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044344.1	GCNA:ENSG00000147174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044344.1_00100 PDV074044344.1_00200
PDE074044345.1	GCNT1:ENSG00000187210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044345.1_00100 PDV074044345.1_00200
PDE074044346.1	GCNT1P1:ENSG00000236474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044346.1_00100 PDV074044346.1_00200
PDE074044347.1	GCNT1P3:ENSG00000231047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044347.1_00100 PDV074044347.1_00200
PDE074044348.1	GCNT2:ENSG00000111846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044348.1_00100 PDV074044348.1_00200
PDE074044349.1	GCNT2P:ENSG00000205318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044349.1_00100 PDV074044349.1_00200
PDE074044350.1	GCNT4:ENSG00000176928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044350.1_00100 PDV074044350.1_00200
PDE074044351.1	GCOM1:ENSG00000137878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044351.1_00100 PDV074044351.1_00200
PDE074044352.1	GCOM2:ENSG00000227725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044352.1_00100 PDV074044352.1_00200
PDE074044353.1	GCSAM:ENSG00000174500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044353.1_00100 PDV074044353.1_00200
PDE074044354.1	GCSAML:ENSG00000169224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044354.1_00100 PDV074044354.1_00200
PDE074044355.1	GCSH:ENSG00000140905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044355.1_00100 PDV074044355.1_00200
PDE074044356.1	GCSHP3:ENSG00000237580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044356.1_00100 PDV074044356.1_00200
PDE074044357.1	GDAP1:ENSG00000104381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044357.1_00100 PDV074044357.1_00200
PDE074044358.1	GDAP2:ENSG00000196505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044358.1_00100 PDV074044358.1_00200
PDE074044359.1	GDE1:ENSG00000006007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044359.1_00100 PDV074044359.1_00200
PDE074044360.1	GDF10:ENSG00000266524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044360.1_00100 PDV074044360.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044361.1	GDF11:ENSG00000135414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044361.1_00100 PDV074044361.1_00200
PDE074044362.1	GDF15:ENSG00000130513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044362.1_00100 PDV074044362.1_00200
PDE074044363.1	GDF7:ENSG00000143869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044363.1_00100 PDV074044363.1_00200
PDE074044364.1	GDF9:ENSG00000164404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044364.1_00100 PDV074044364.1_00200
PDE074044365.1	GDI1:ENSG00000203879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044365.1_00100 PDV074044365.1_00200
PDE074044366.1	GDI2:ENSG00000057608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044366.1_00100 PDV074044366.1_00200
PDE074044367.1	GDI2P2:ENSG00000233994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044367.1_00100 PDV074044367.1_00200
PDE074044368.1	GDPD1:ENSG00000153982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044368.1_00100 PDV074044368.1_00200
PDE074044369.1	GDPD3:ENSG00000102886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044369.1_00100 PDV074044369.1_00200
PDE074044370.1	GDPD5:ENSG00000158555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044370.1_00100 PDV074044370.1_00200
PDE074044371.1	GDPGP1:ENSG00000183208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044371.1_00100 PDV074044371.1_00200
PDE074044372.1	GEMIN2:ENSG00000092208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044372.1_00100 PDV074044372.1_00200
PDE074044373.1	GEMIN4:ENSG00000179409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044373.1_00100 PDV074044373.1_00200
PDE074044374.1	GEMIN5:ENSG00000082516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044374.1_00100 PDV074044374.1_00200
PDE074044375.1	GEMIN6:ENSG00000152147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044375.1_00100 PDV074044375.1_00200
PDE074044376.1	GEMIN7:ENSG00000142252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044376.1_00100 PDV074044376.1_00200
PDE074044377.1	GEMIN7-AS1:ENSG00000267348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044377.1_00100 PDV074044377.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044378.1	GEMIN8:ENSG00000046647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044378.1_00100 PDV074044378.1_00200
PDE074044379.1	GEN1:ENSG00000178295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044379.1_00100 PDV074044379.1_00200
PDE074044380.1	GET4:ENSG00000239857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044380.1_00100 PDV074044380.1_00200
PDE074044381.1	GFER:ENSG00000127554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044381.1_00100 PDV074044381.1_00200
PDE074044382.1	GFI1:ENSG00000162676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044382.1_00100 PDV074044382.1_00200
PDE074044383.1	GFI1B:ENSG00000165702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044383.1_00100 PDV074044383.1_00200
PDE074044384.1	GFM1:ENSG00000168827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044384.1_00100 PDV074044384.1_00200
PDE074044385.1	GFM2:ENSG00000164347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044385.1_00100 PDV074044385.1_00200
PDE074044386.1	GFOD1:ENSG00000145990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044386.1_00100 PDV074044386.1_00200
PDE074044387.1	GFOD1-AS1:ENSG00000237786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044387.1_00100 PDV074044387.1_00200
PDE074044388.1	GFOD2:ENSG00000141098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044388.1_00100 PDV074044388.1_00200
PDE074044389.1	GFPT1:ENSG00000198380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044389.1_00100 PDV074044389.1_00200
PDE074044390.1	GFPT2:ENSG00000131459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044390.1_00100 PDV074044390.1_00200
PDE074044391.1	GFRA2:ENSG00000168546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044391.1_00100 PDV074044391.1_00200
PDE074044392.1	GGA1:ENSG00000100083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044392.1_00100 PDV074044392.1_00200
PDE074044393.1	GGA2:ENSG00000103365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044393.1_00100 PDV074044393.1_00200
PDE074044394.1	GGA3:ENSG00000125447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044394.1_00100 PDV074044394.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044395.1	GGACT:ENSG00000134864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044395.1_00100 PDV074044395.1_00200
PDE074044396.1	GGCT:ENSG00000006625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044396.1_00100 PDV074044396.1_00200
PDE074044397.1	GGCX:ENSG00000115486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044397.1_00100 PDV074044397.1_00200
PDE074044398.1	GGH:ENSG00000137563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044398.1_00100 PDV074044398.1_00200
PDE074044399.1	GGN:ENSG00000179168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044399.1_00100 PDV074044399.1_00200
PDE074044400.1	GGNBP2:ENSG00000278311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044400.1_00100 PDV074044400.1_00200
PDE074044401.1	GGPS1:ENSG00000152904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044401.1_00100 PDV074044401.1_00200
PDE074044402.1	GGT1:ENSG00000100031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044402.1_00100 PDV074044402.1_00200
PDE074044403.1	GGT5:ENSG00000099998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044403.1_00100 PDV074044403.1_00200
PDE074044404.1	GGT7:ENSG00000131067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044404.1_00100 PDV074044404.1_00200
PDE074044405.1	GGT8P:ENSG00000236969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044405.1_00100 PDV074044405.1_00200
PDE074044406.1	GGTA1P:ENSG00000204136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044406.1_00100 PDV074044406.1_00200
PDE074044407.1	GH1:ENSG00000259384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044407.1_00100 PDV074044407.1_00200
PDE074044408.1	GHDC:ENSG00000167925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044408.1_00100 PDV074044408.1_00200
PDE074044409.1	GHET1:ENSG00000281189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044409.1_00100 PDV074044409.1_00200
PDE074044410.1	GHITM:ENSG00000165678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044410.1_00100 PDV074044410.1_00200
PDE074044411.1	GHRL:ENSG00000157017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044411.1_00100 PDV074044411.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044412.1	GHRLOS:ENSG00000240288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044412.1_00100 PDV074044412.1_00200
PDE074044413.1	GID4:ENSG00000141034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044413.1_00100 PDV074044413.1_00200
PDE074044414.1	GID8:ENSG00000101193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044414.1_00100 PDV074044414.1_00200
PDE074044415.1	GIGYF1:ENSG00000146830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044415.1_00100 PDV074044415.1_00200
PDE074044416.1	GIGYF2:ENSG00000204120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044416.1_00100 PDV074044416.1_00200
PDE074044417.1	GIMAP1:ENSG00000213203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044417.1_00100 PDV074044417.1_00200
PDE074044418.1	GIMAP2:ENSG00000106560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044418.1_00100 PDV074044418.1_00200
PDE074044419.1	GIMAP3P:ENSG00000177590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044419.1_00100 PDV074044419.1_00200
PDE074044420.1	GIMAP4:ENSG00000133574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044420.1_00100 PDV074044420.1_00200
PDE074044421.1	GIMAP5:ENSG00000196329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044421.1_00100 PDV074044421.1_00200
PDE074044422.1	GIMAP6:ENSG00000133561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044422.1_00100 PDV074044422.1_00200
PDE074044423.1	GIMAP7:ENSG00000179144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044423.1_00100 PDV074044423.1_00200
PDE074044424.1	GIMAP8:ENSG00000171115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044424.1_00100 PDV074044424.1_00200
PDE074044425.1	GIN1:ENSG00000145723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044425.1_00100 PDV074044425.1_00200
PDE074044426.1	GINM1:ENSG00000055211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044426.1_00100 PDV074044426.1_00200
PDE074044427.1	GINS1:ENSG00000101003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044427.1_00100 PDV074044427.1_00200
PDE074044428.1	GINS2:ENSG00000131153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044428.1_00100 PDV074044428.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044429.1	GINS3:ENSG00000181938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044429.1_00100 PDV074044429.1_00200
PDE074044430.1	GINS4:ENSG00000147536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044430.1_00100 PDV074044430.1_00200
PDE074044431.1	GIPC1:ENSG00000123159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044431.1_00100 PDV074044431.1_00200
PDE074044432.1	GIPC3:ENSG00000179855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044432.1_00100 PDV074044432.1_00200
PDE074044433.1	GIPR:ENSG00000010310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044433.1_00100 PDV074044433.1_00200
PDE074044434.1	GIT1:ENSG00000108262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044434.1_00100 PDV074044434.1_00200
PDE074044435.1	GIT2:ENSG00000139436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044435.1_00100 PDV074044435.1_00200
PDE074044436.1	GJA3:ENSG00000121743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044436.1_00100 PDV074044436.1_00200
PDE074044437.1	GJA4:ENSG00000187513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044437.1_00100 PDV074044437.1_00200
PDE074044438.1	GJA6P:ENSG00000236187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044438.1_00100 PDV074044438.1_00200
PDE074044439.1	GJB6:ENSG00000121742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044439.1_00100 PDV074044439.1_00200
PDE074044440.1	GJC2:ENSG00000198835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044440.1_00100 PDV074044440.1_00200
PDE074044441.1	GJD3:ENSG00000183153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044441.1_00100 PDV074044441.1_00200
PDE074044442.1	GJD4:ENSG00000177291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044442.1_00100 PDV074044442.1_00200
PDE074044443.1	GK:ENSG00000198814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044443.1_00100 PDV074044443.1_00200
PDE074044444.1	GK3P:ENSG00000229894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044444.1_00100 PDV074044444.1_00200
PDE074044445.1	GK5:ENSG00000175066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044445.1_00100 PDV074044445.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044446.1	GKAP1:ENSG00000165113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044446.1_00100 PDV074044446.1_00200
PDE074044447.1	GK-IT1:ENSG00000229331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044447.1_00100 PDV074044447.1_00200
PDE074044448.1	GLA:ENSG00000102393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044448.1_00100 PDV074044448.1_00200
PDE074044449.1	GLB1:ENSG00000170266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044449.1_00100 PDV074044449.1_00200
PDE074044450.1	GLB1L:ENSG00000163521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044450.1_00100 PDV074044450.1_00200
PDE074044451.1	GLB1L2:ENSG00000149328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044451.1_00100 PDV074044451.1_00200
PDE074044452.1	GLB1L3:ENSG00000166105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044452.1_00100 PDV074044452.1_00200
PDE074044453.1	GLCCI1:ENSG00000106415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044453.1_00100 PDV074044453.1_00200
PDE074044454.1	GLCE:ENSG00000138604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044454.1_00100 PDV074044454.1_00200
PDE074044455.1	GLDC:ENSG00000178445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044455.1_00100 PDV074044455.1_00200
PDE074044456.1	GLE1:ENSG00000119392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044456.1_00100 PDV074044456.1_00200
PDE074044457.1	GLG1:ENSG00000090863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044457.1_00100 PDV074044457.1_00200
PDE074044458.1	GLI1:ENSG00000111087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044458.1_00100 PDV074044458.1_00200
PDE074044459.1	GLI3:ENSG00000106571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044459.1_00100 PDV074044459.1_00200
PDE074044460.1	GLI4:ENSG00000250571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044460.1_00100 PDV074044460.1_00200
PDE074044461.1	GLIDR:ENSG00000278175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044461.1_00100 PDV074044461.1_00200
PDE074044462.1	GLIPR1:ENSG00000139278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044462.1_00100 PDV074044462.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044463.1	GLIPR1L2:ENSG00000180481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044463.1_00100 PDV074044463.1_00200
PDE074044464.1	GLIPR2:ENSG00000122694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044464.1_00100 PDV074044464.1_00200
PDE074044465.1	GLIS2:ENSG00000126603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044465.1_00100 PDV074044465.1_00200
PDE074044466.1	GLIS3:ENSG00000107249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044466.1_00100 PDV074044466.1_00200
PDE074044467.1	GLMN:ENSG00000174842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044467.1_00100 PDV074044467.1_00200
PDE074044468.1	GLMP:ENSG00000198715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044468.1_00100 PDV074044468.1_00200
PDE074044469.1	GLO1:ENSG00000124767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044469.1_00100 PDV074044469.1_00200
PDE074044470.1	GLOD4:ENSG00000167699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044470.1_00100 PDV074044470.1_00200
PDE074044471.1	GLRX:ENSG00000173221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044471.1_00100 PDV074044471.1_00200
PDE074044472.1	GLRX2:ENSG00000023572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044472.1_00100 PDV074044472.1_00200
PDE074044473.1	GLRX3:ENSG00000108010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044473.1_00100 PDV074044473.1_00200
PDE074044474.1	GLRX5:ENSG00000182512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044474.1_00100 PDV074044474.1_00200
PDE074044475.1	GLS:ENSG00000115419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044475.1_00100 PDV074044475.1_00200
PDE074044476.1	GLS2:ENSG00000135423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044476.1_00100 PDV074044476.1_00200
PDE074044477.1	GLT1D1:ENSG00000151948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044477.1_00100 PDV074044477.1_00200
PDE074044478.1	GLT8D1:ENSG00000016864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044478.1_00100 PDV074044478.1_00200
PDE074044479.1	GLTP:ENSG00000139433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044479.1_00100 PDV074044479.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044480.1	GLTPD2:ENSG00000182327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044480.1_00100 PDV074044480.1_00200
PDE074044481.1	GLUD1:ENSG00000148672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044481.1_00100 PDV074044481.1_00200
PDE074044482.1	GLUD1P2:ENSG00000265366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044482.1_00100 PDV074044482.1_00200
PDE074044483.1	GLUD1P3:ENSG00000250959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044483.1_00100 PDV074044483.1_00200
PDE074044484.1	GLUD2:ENSG00000182890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044484.1_00100 PDV074044484.1_00200
PDE074044485.1	GLUL:ENSG00000135821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044485.1_00100 PDV074044485.1_00200
PDE074044486.1	GLYATL1P2:ENSG00000254717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044486.1_00100 PDV074044486.1_00200
PDE074044487.1	GLYATL2:ENSG00000156689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044487.1_00100 PDV074044487.1_00200
PDE074044488.1	GLYCTK:ENSG00000168237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044488.1_00100 PDV074044488.1_00200
PDE074044489.1	GLYCTK-AS1:ENSG00000242797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044489.1_00100 PDV074044489.1_00200
PDE074044490.1	GLYR1:ENSG00000140632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044490.1_00100 PDV074044490.1_00200
PDE074044491.1	GM2A:ENSG00000196743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044491.1_00100 PDV074044491.1_00200
PDE074044492.1	GMCL1:ENSG00000087338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044492.1_00100 PDV074044492.1_00200
PDE074044493.1	GMDS:ENSG00000112699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044493.1_00100 PDV074044493.1_00200
PDE074044494.1	GMDS-DT:ENSG00000250903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044494.1_00100 PDV074044494.1_00200
PDE074044495.1	GMEB1:ENSG00000162419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044495.1_00100 PDV074044495.1_00200
PDE074044496.1	GMEB2:ENSG00000101216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044496.1_00100 PDV074044496.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044497.1	GMFB:ENSG00000197045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044497.1_00100 PDV074044497.1_00200
PDE074044498.1	GMFG:ENSG00000130755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044498.1_00100 PDV074044498.1_00200
PDE074044499.1	GMIP:ENSG00000089639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044499.1_00100 PDV074044499.1_00200
PDE074044500.1	GMNN:ENSG00000112312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044500.1_00100 PDV074044500.1_00200
PDE074044501.1	GMPPA:ENSG00000144591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044501.1_00100 PDV074044501.1_00200
PDE074044502.1	GMPPB:ENSG00000173540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044502.1_00100 PDV074044502.1_00200
PDE074044503.1	GMPR:ENSG00000137198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044503.1_00100 PDV074044503.1_00200
PDE074044504.1	GMPR2:ENSG00000100938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044504.1_00100 PDV074044504.1_00200
PDE074044505.1	GMPS:ENSG00000163655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044505.1_00100 PDV074044505.1_00200
PDE074044506.1	GNA11:ENSG00000088256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044506.1_00100 PDV074044506.1_00200
PDE074044507.1	GNA12:ENSG00000146535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044507.1_00100 PDV074044507.1_00200
PDE074044508.1	GNA13:ENSG00000120063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044508.1_00100 PDV074044508.1_00200
PDE074044509.1	GNA15:ENSG00000060558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044509.1_00100 PDV074044509.1_00200
PDE074044510.1	GNAI1:ENSG00000127955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044510.1_00100 PDV074044510.1_00200
PDE074044511.1	GNAI2:ENSG00000114353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044511.1_00100 PDV074044511.1_00200
PDE074044512.1	GNAI3:ENSG00000065135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044512.1_00100 PDV074044512.1_00200
PDE074044513.1	GNAL:ENSG00000141404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044513.1_00100 PDV074044513.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044514.1	GNAO1:ENSG00000087258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044514.1_00100 PDV074044514.1_00200
PDE074044515.1	GNAQ:ENSG00000156052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044515.1_00100 PDV074044515.1_00200
PDE074044516.1	GNAQP1:ENSG00000214077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044516.1_00100 PDV074044516.1_00200
PDE074044517.1	GNAS:ENSG00000087460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044517.1_00100 PDV074044517.1_00200
PDE074044518.1	GNAS-AS1:ENSG00000235590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044518.1_00100 PDV074044518.1_00200
PDE074044519.1	GNAT2:ENSG00000134183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044519.1_00100 PDV074044519.1_00200
PDE074044520.1	GNAZ:ENSG00000128266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044520.1_00100 PDV074044520.1_00200
PDE074044521.1	GNB1:ENSG00000078369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044521.1_00100 PDV074044521.1_00200
PDE074044522.1	GNB1L:ENSG00000185838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044522.1_00100 PDV074044522.1_00200
PDE074044523.1	GNB2:ENSG00000172354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044523.1_00100 PDV074044523.1_00200
PDE074044524.1	GNB3:ENSG00000111664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044524.1_00100 PDV074044524.1_00200
PDE074044525.1	GNB4:ENSG00000114450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044525.1_00100 PDV074044525.1_00200
PDE074044526.1	GNB5:ENSG00000069966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044526.1_00100 PDV074044526.1_00200
PDE074044527.1	GNE:ENSG00000159921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044527.1_00100 PDV074044527.1_00200
PDE074044528.1	GNG10:ENSG00000242616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044528.1_00100 PDV074044528.1_00200
PDE074044529.1	GNG11:ENSG00000127920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044529.1_00100 PDV074044529.1_00200
PDE074044530.1	GNG2:ENSG00000186469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044530.1_00100 PDV074044530.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044531.1	GNG3:ENSG00000162188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044531.1_00100 PDV074044531.1_00200
PDE074044532.1	GNG5:ENSG00000174021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044532.1_00100 PDV074044532.1_00200
PDE074044533.1	GNG7:ENSG00000176533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044533.1_00100 PDV074044533.1_00200
PDE074044534.1	GNG8:ENSG00000167414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044534.1_00100 PDV074044534.1_00200
PDE074044535.1	GNGT2:ENSG00000167083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044535.1_00100 PDV074044535.1_00200
PDE074044536.1	GNL1:ENSG00000204590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044536.1_00100 PDV074044536.1_00200
PDE074044537.1	GNL2:ENSG00000134697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044537.1_00100 PDV074044537.1_00200
PDE074044538.1	GNL3:ENSG00000163938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044538.1_00100 PDV074044538.1_00200
PDE074044539.1	GNL3L:ENSG00000130119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044539.1_00100 PDV074044539.1_00200
PDE074044540.1	GNL3LP1:ENSG00000215032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044540.1_00100 PDV074044540.1_00200
PDE074044541.1	GNLY:ENSG00000115523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044541.1_00100 PDV074044541.1_00200
PDE074044542.1	GNMT:ENSG00000124713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044542.1_00100 PDV074044542.1_00200
PDE074044543.1	GNPAT:ENSG00000116906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044543.1_00100 PDV074044543.1_00200
PDE074044544.1	GNPDA1:ENSG00000113552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044544.1_00100 PDV074044544.1_00200
PDE074044545.1	GNPDA2:ENSG00000163281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044545.1_00100 PDV074044545.1_00200
PDE074044546.1	GNPNAT1:ENSG00000100522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044546.1_00100 PDV074044546.1_00200
PDE074044547.1	GNPTAB:ENSG00000111670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044547.1_00100 PDV074044547.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044548.1	GNPTG:ENSG00000090581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044548.1_00100 PDV074044548.1_00200
PDE074044549.1	GNRH1:ENSG00000147437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044549.1_00100 PDV074044549.1_00200
PDE074044550.1	GNRH2:ENSG00000125787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044550.1_00100 PDV074044550.1_00200
PDE074044551.1	GNRHR2:ENSG00000211451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044551.1_00100 PDV074044551.1_00200
PDE074044552.1	GNS:ENSG00000135677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044552.1_00100 PDV074044552.1_00200
PDE074044553.1	GOLGA1:ENSG00000136935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044553.1_00100 PDV074044553.1_00200
PDE074044554.1	GOLGA2:ENSG00000167110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044554.1_00100 PDV074044554.1_00200
PDE074044555.1	GOLGA2P10:ENSG00000255769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044555.1_00100 PDV074044555.1_00200
PDE074044556.1	GOLGA2P5:ENSG00000238105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044556.1_00100 PDV074044556.1_00200
PDE074044557.1	GOLGA2P7:ENSG00000225151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044557.1_00100 PDV074044557.1_00200
PDE074044558.1	GOLGA3:ENSG00000090615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044558.1_00100 PDV074044558.1_00200
PDE074044559.1	GOLGA4:ENSG00000144674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044559.1_00100 PDV074044559.1_00200
PDE074044560.1	GOLGA5:ENSG00000066455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044560.1_00100 PDV074044560.1_00200
PDE074044561.1	GOLGA5P1:ENSG00000251215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044561.1_00100 PDV074044561.1_00200
PDE074044562.1	GOLGA6L10:ENSG00000278662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044562.1_00100 PDV074044562.1_00200
PDE074044563.1	GOLGA6L4:ENSG00000184206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044563.1_00100 PDV074044563.1_00200
PDE074044564.1	GOLGA6L5P:ENSG00000230373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044564.1_00100 PDV074044564.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044565.1	GOLGA6L9:ENSG00000197978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044565.1_00100 PDV074044565.1_00200
PDE074044566.1	GOLGA7:ENSG00000147533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044566.1_00100 PDV074044566.1_00200
PDE074044567.1	GOLGA7B:ENSG00000155265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044567.1_00100 PDV074044567.1_00200
PDE074044568.1	GOLGA8A:ENSG00000175265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044568.1_00100 PDV074044568.1_00200
PDE074044569.1	GOLGA8B:ENSG00000215252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044569.1_00100 PDV074044569.1_00200
PDE074044570.1	GOLGA8H:ENSG00000261794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044570.1_00100 PDV074044570.1_00200
PDE074044571.1	GOLGA8J:ENSG00000179938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044571.1_00100 PDV074044571.1_00200
PDE074044572.1	GOLGA8K:ENSG00000249931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044572.1_00100 PDV074044572.1_00200
PDE074044573.1	GOLGA8M:ENSG00000188626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044573.1_00100 PDV074044573.1_00200
PDE074044574.1	GOLGA8N:ENSG00000232653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044574.1_00100 PDV074044574.1_00200
PDE074044575.1	GOLGA8O:ENSG00000206127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044575.1_00100 PDV074044575.1_00200
PDE074044576.1	GOLGA8Q:ENSG00000178115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044576.1_00100 PDV074044576.1_00200
PDE074044577.1	GOLGA8R:ENSG00000186399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044577.1_00100 PDV074044577.1_00200
PDE074044578.1	GOLGA8T:ENSG00000261247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044578.1_00100 PDV074044578.1_00200
PDE074044579.1	GOLGA8UP:ENSG00000103832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044579.1_00100 PDV074044579.1_00200
PDE074044580.1	GOLGB1:ENSG00000173230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044580.1_00100 PDV074044580.1_00200
PDE074044581.1	GOLIM4:ENSG00000173905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044581.1_00100 PDV074044581.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044582.1	GOLM1:ENSG00000135052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044582.1_00100 PDV074044582.1_00200
PDE074044583.1	GOLPH3:ENSG00000113384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044583.1_00100 PDV074044583.1_00200
PDE074044584.1	GOLPH3L:ENSG00000143457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044584.1_00100 PDV074044584.1_00200
PDE074044585.1	GOLT1B:ENSG00000111711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044585.1_00100 PDV074044585.1_00200
PDE074044586.1	GON4L:ENSG00000116580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044586.1_00100 PDV074044586.1_00200
PDE074044587.1	GON7:ENSG00000170270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044587.1_00100 PDV074044587.1_00200
PDE074044588.1	GOPC:ENSG00000047932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044588.1_00100 PDV074044588.1_00200
PDE074044589.1	GORAB:ENSG00000120370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044589.1_00100 PDV074044589.1_00200
PDE074044590.1	GORASP1:ENSG00000114745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044590.1_00100 PDV074044590.1_00200
PDE074044591.1	GORASP2:ENSG00000115806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044591.1_00100 PDV074044591.1_00200
PDE074044592.1	GOSR1:ENSG00000108587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044592.1_00100 PDV074044592.1_00200
PDE074044593.1	GOSR2:ENSG00000108433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044593.1_00100 PDV074044593.1_00200
PDE074044594.1	GOT1:ENSG00000120053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044594.1_00100 PDV074044594.1_00200
PDE074044595.1	GOT2:ENSG00000125166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044595.1_00100 PDV074044595.1_00200
PDE074044596.1	GOT2P2:ENSG00000230849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044596.1_00100 PDV074044596.1_00200
PDE074044597.1	GOT2P3:ENSG00000233719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044597.1_00100 PDV074044597.1_00200
PDE074044598.1	GP1BA:ENSG00000185245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044598.1_00100 PDV074044598.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044599.1	GP1BB:ENSG00000203618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044599.1_00100 PDV074044599.1_00200
PDE074044600.1	GP5:ENSG00000178732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044600.1_00100 PDV074044600.1_00200
PDE074044601.1	GP6:ENSG00000088053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044601.1_00100 PDV074044601.1_00200
PDE074044602.1	GP9:ENSG00000169704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044602.1_00100 PDV074044602.1_00200
PDE074044603.1	GPA33:ENSG00000143167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044603.1_00100 PDV074044603.1_00200
PDE074044604.1	GPAA1:ENSG00000197858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044604.1_00100 PDV074044604.1_00200
PDE074044605.1	GPAA1P2:ENSG00000230596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044605.1_00100 PDV074044605.1_00200
PDE074044606.1	GPALPP1:ENSG00000133114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044606.1_00100 PDV074044606.1_00200
PDE074044607.1	GPAM:ENSG00000119927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044607.1_00100 PDV074044607.1_00200
PDE074044608.1	GPANK1:ENSG00000204438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044608.1_00100 PDV074044608.1_00200
PDE074044609.1	GPAT2:ENSG00000186281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044609.1_00100 PDV074044609.1_00200
PDE074044610.1	GPAT2P1:ENSG00000237510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044610.1_00100 PDV074044610.1_00200
PDE074044611.1	GPAT3:ENSG00000138678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044611.1_00100 PDV074044611.1_00200
PDE074044612.1	GPAT4:ENSG00000158669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044612.1_00100 PDV074044612.1_00200
PDE074044613.1	GPATCH1:ENSG00000076650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044613.1_00100 PDV074044613.1_00200
PDE074044614.1	GPATCH11:ENSG00000152133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044614.1_00100 PDV074044614.1_00200
PDE074044615.1	GPATCH2:ENSG00000092978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044615.1_00100 PDV074044615.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044616.1	GPATCH2L:ENSG00000089916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044616.1_00100 PDV074044616.1_00200
PDE074044617.1	GPATCH3:ENSG00000198746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044617.1_00100 PDV074044617.1_00200
PDE074044618.1	GPATCH4:ENSG00000160818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044618.1_00100 PDV074044618.1_00200
PDE074044619.1	GPATCH8:ENSG00000186566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044619.1_00100 PDV074044619.1_00200
PDE074044620.1	GPBAR1:ENSG00000179921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044620.1_00100 PDV074044620.1_00200
PDE074044621.1	GPBP1:ENSG00000062194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044621.1_00100 PDV074044621.1_00200
PDE074044622.1	GPBP1L1:ENSG00000159592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044622.1_00100 PDV074044622.1_00200
PDE074044623.1	GPC1:ENSG00000063660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044623.1_00100 PDV074044623.1_00200
PDE074044624.1	GPC2:ENSG00000213420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044624.1_00100 PDV074044624.1_00200
PDE074044625.1	GPC4:ENSG00000076716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044625.1_00100 PDV074044625.1_00200
PDE074044626.1	GPC5:ENSG00000179399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044626.1_00100 PDV074044626.1_00200
PDE074044627.1	GPCPD1:ENSG00000125772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044627.1_00100 PDV074044627.1_00200
PDE074044628.1	GPD1:ENSG00000167588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044628.1_00100 PDV074044628.1_00200
PDE074044629.1	GPD1L:ENSG00000152642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044629.1_00100 PDV074044629.1_00200
PDE074044630.1	GPD2:ENSG00000115159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044630.1_00100 PDV074044630.1_00200
PDE074044631.1	GPER1:ENSG00000164850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044631.1_00100 PDV074044631.1_00200
PDE074044632.1	GPHN:ENSG00000171723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044632.1_00100 PDV074044632.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044633.1	GPI:ENSG00000105220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044633.1_00100 PDV074044633.1_00200
PDE074044634.1	GPKOW:ENSG00000068394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044634.1_00100 PDV074044634.1_00200
PDE074044635.1	GPLD1:ENSG00000112293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044635.1_00100 PDV074044635.1_00200
PDE074044636.1	GPM6A:ENSG00000150625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044636.1_00100 PDV074044636.1_00200
PDE074044637.1	GPN1:ENSG00000198522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044637.1_00100 PDV074044637.1_00200
PDE074044638.1	GPN2:ENSG00000142751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044638.1_00100 PDV074044638.1_00200
PDE074044639.1	GPN3:ENSG00000111231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044639.1_00100 PDV074044639.1_00200
PDE074044640.1	GPR107:ENSG00000148358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044640.1_00100 PDV074044640.1_00200
PDE074044641.1	GPR108:ENSG00000125734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044641.1_00100 PDV074044641.1_00200
PDE074044642.1	GPR132:ENSG00000183484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044642.1_00100 PDV074044642.1_00200
PDE074044643.1	GPR135:ENSG00000181619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044643.1_00100 PDV074044643.1_00200
PDE074044644.1	GPR137:ENSG00000173264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044644.1_00100 PDV074044644.1_00200
PDE074044645.1	GPR137B:ENSG00000077585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044645.1_00100 PDV074044645.1_00200
PDE074044646.1	GPR141:ENSG00000187037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044646.1_00100 PDV074044646.1_00200
PDE074044647.1	GPR146:ENSG00000164849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044647.1_00100 PDV074044647.1_00200
PDE074044648.1	GPR15:ENSG00000154165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044648.1_00100 PDV074044648.1_00200
PDE074044649.1	GPR150:ENSG00000178015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044649.1_00100 PDV074044649.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044650.1	GPR152:ENSG00000175514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044650.1_00100 PDV074044650.1_00200
PDE074044651.1	GPR153:ENSG00000158292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044651.1_00100 PDV074044651.1_00200
PDE074044652.1	GPR155:ENSG00000163328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044652.1_00100 PDV074044652.1_00200
PDE074044653.1	GPR157:ENSG00000180758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044653.1_00100 PDV074044653.1_00200
PDE074044654.1	GPR160:ENSG00000173890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044654.1_00100 PDV074044654.1_00200
PDE074044655.1	GPR162:ENSG00000250510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044655.1_00100 PDV074044655.1_00200
PDE074044656.1	GPR17:ENSG00000144230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044656.1_00100 PDV074044656.1_00200
PDE074044657.1	GPR171:ENSG00000174946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044657.1_00100 PDV074044657.1_00200
PDE074044658.1	GPR173:ENSG00000184194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044658.1_00100 PDV074044658.1_00200
PDE074044659.1	GPR174:ENSG00000147138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044659.1_00100 PDV074044659.1_00200
PDE074044660.1	GPR18:ENSG00000125245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044660.1_00100 PDV074044660.1_00200
PDE074044661.1	GPR180:ENSG00000152749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044661.1_00100 PDV074044661.1_00200
PDE074044662.1	GPR183:ENSG00000169508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044662.1_00100 PDV074044662.1_00200
PDE074044663.1	GPR19:ENSG00000183150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044663.1_00100 PDV074044663.1_00200
PDE074044664.1	GPR20:ENSG00000204882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044664.1_00100 PDV074044664.1_00200
PDE074044665.1	GPR21:ENSG00000188394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044665.1_00100 PDV074044665.1_00200
PDE074044666.1	GPR25:ENSG00000170128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044666.1_00100 PDV074044666.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044667.1	GPR27:ENSG00000170837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044667.1_00100 PDV074044667.1_00200
PDE074044668.1	GPR3:ENSG00000181773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044668.1_00100 PDV074044668.1_00200
PDE074044669.1	GPR34:ENSG00000171659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044669.1_00100 PDV074044669.1_00200
PDE074044670.1	GPR35:ENSG00000178623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044670.1_00100 PDV074044670.1_00200
PDE074044671.1	GPR42:ENSG00000126251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044671.1_00100 PDV074044671.1_00200
PDE074044672.1	GPR52:ENSG00000203737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044672.1_00100 PDV074044672.1_00200
PDE074044673.1	GPR55:ENSG00000135898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044673.1_00100 PDV074044673.1_00200
PDE074044674.1	GPR63:ENSG00000112218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044674.1_00100 PDV074044674.1_00200
PDE074044675.1	GPR65:ENSG00000140030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044675.1_00100 PDV074044675.1_00200
PDE074044676.1	GPR68:ENSG00000119714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044676.1_00100 PDV074044676.1_00200
PDE074044677.1	GPR75:ENSG00000119737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044677.1_00100 PDV074044677.1_00200
PDE074044678.1	GPR75-ASB3:ENSG00000270898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044678.1_00100 PDV074044678.1_00200
PDE074044679.1	GPR82:ENSG00000171657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044679.1_00100 PDV074044679.1_00200
PDE074044680.1	GPR83:ENSG00000123901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044680.1_00100 PDV074044680.1_00200
PDE074044681.1	GPR84:ENSG00000139572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044681.1_00100 PDV074044681.1_00200
PDE074044682.1	GPR88:ENSG00000181656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044682.1_00100 PDV074044682.1_00200
PDE074044683.1	GPR89A:ENSG00000117262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044683.1_00100 PDV074044683.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044684.1	GPR89B:ENSG00000188092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044684.1_00100 PDV074044684.1_00200
PDE074044685.1	GPRASP1:ENSG00000198932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044685.1_00100 PDV074044685.1_00200
PDE074044686.1	GPRASP2:ENSG00000158301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044686.1_00100 PDV074044686.1_00200
PDE074044687.1	GPRC5B:ENSG00000167191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044687.1_00100 PDV074044687.1_00200
PDE074044688.1	GPRC5D:ENSG00000111291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044688.1_00100 PDV074044688.1_00200
PDE074044689.1	GPRC5D-AS1:ENSG00000247498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044689.1_00100 PDV074044689.1_00200
PDE074044690.1	GPRIN1:ENSG00000169258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044690.1_00100 PDV074044690.1_00200
PDE074044691.1	GPRIN3:ENSG00000185477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044691.1_00100 PDV074044691.1_00200
PDE074044692.1	GPS1:ENSG00000169727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044692.1_00100 PDV074044692.1_00200
PDE074044693.1	GPS2:ENSG00000132522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044693.1_00100 PDV074044693.1_00200
PDE074044694.1	GPS2P2:ENSG00000230951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044694.1_00100 PDV074044694.1_00200
PDE074044695.1	GPSM1:ENSG00000160360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044695.1_00100 PDV074044695.1_00200
PDE074044696.1	GPSM2:ENSG00000121957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044696.1_00100 PDV074044696.1_00200
PDE074044697.1	GPSM3:ENSG00000213654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044697.1_00100 PDV074044697.1_00200
PDE074044698.1	GPT:ENSG00000167701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044698.1_00100 PDV074044698.1_00200
PDE074044699.1	GPT2:ENSG00000166123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044699.1_00100 PDV074044699.1_00200
PDE074044700.1	GPX1:ENSG00000233276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044700.1_00100 PDV074044700.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044701.1	GPX1P1:ENSG00000197582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044701.1_00100 PDV074044701.1_00200
PDE074044702.1	GPX2:ENSG00000176153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044702.1_00100 PDV074044702.1_00200
PDE074044703.1	GPX3:ENSG00000211445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044703.1_00100 PDV074044703.1_00200
PDE074044704.1	GPX4:ENSG00000167468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044704.1_00100 PDV074044704.1_00200
PDE074044705.1	GPX7:ENSG00000116157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044705.1_00100 PDV074044705.1_00200
PDE074044706.1	GRAMD1A:ENSG00000089351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044706.1_00100 PDV074044706.1_00200
PDE074044707.1	GRAMD1B:ENSG00000023171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044707.1_00100 PDV074044707.1_00200
PDE074044708.1	GRAMD1C:ENSG00000178075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044708.1_00100 PDV074044708.1_00200
PDE074044709.1	GRAMD2B:ENSG00000155324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044709.1_00100 PDV074044709.1_00200
PDE074044710.1	GRAMD4:ENSG00000075240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044710.1_00100 PDV074044710.1_00200
PDE074044711.1	GRAP:ENSG00000154016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044711.1_00100 PDV074044711.1_00200
PDE074044712.1	GRAP2:ENSG00000100351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044712.1_00100 PDV074044712.1_00200
PDE074044713.1	GRAPL:ENSG00000189152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044713.1_00100 PDV074044713.1_00200
PDE074044714.1	GRASP:ENSG00000161835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044714.1_00100 PDV074044714.1_00200
PDE074044715.1	GRB10:ENSG00000106070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044715.1_00100 PDV074044715.1_00200
PDE074044716.1	GRB14:ENSG00000115290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044716.1_00100 PDV074044716.1_00200
PDE074044717.1	GRB2:ENSG00000177885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044717.1_00100 PDV074044717.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044718.1	GREM2:ENSG00000180875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044718.1_00100 PDV074044718.1_00200
PDE074044719.1	GRHL1:ENSG00000134317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044719.1_00100 PDV074044719.1_00200
PDE074044720.1	GRHPR:ENSG00000137106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044720.1_00100 PDV074044720.1_00200
PDE074044721.1	GRID2IP:ENSG00000215045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044721.1_00100 PDV074044721.1_00200
PDE074044722.1	GRIK4:ENSG00000149403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044722.1_00100 PDV074044722.1_00200
PDE074044723.1	GRIK5:ENSG00000105737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044723.1_00100 PDV074044723.1_00200
PDE074044724.1	GRIN2C:ENSG00000161509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044724.1_00100 PDV074044724.1_00200
PDE074044725.1	GRIN2D:ENSG00000105464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044725.1_00100 PDV074044725.1_00200
PDE074044726.1	GRIN3B:ENSG00000116032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044726.1_00100 PDV074044726.1_00200
PDE074044727.1	GRINA:ENSG00000178719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044727.1_00100 PDV074044727.1_00200
PDE074044728.1	GRIP1:ENSG00000155974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044728.1_00100 PDV074044728.1_00200
PDE074044729.1	GRIPAP1:ENSG00000068400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044729.1_00100 PDV074044729.1_00200
PDE074044730.1	GRK2:ENSG00000173020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044730.1_00100 PDV074044730.1_00200
PDE074044731.1	GRK3:ENSG00000100077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044731.1_00100 PDV074044731.1_00200
PDE074044732.1	GRK4:ENSG00000125388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044732.1_00100 PDV074044732.1_00200
PDE074044733.1	GRK5:ENSG00000198873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044733.1_00100 PDV074044733.1_00200
PDE074044734.1	GRK5-IT1:ENSG00000228485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044734.1_00100 PDV074044734.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044735.1	GRK6:ENSG00000198055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044735.1_00100 PDV074044735.1_00200
PDE074044736.1	GRK6P1:ENSG00000215571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044736.1_00100 PDV074044736.1_00200
PDE074044737.1	GRK7:ENSG00000114124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044737.1_00100 PDV074044737.1_00200
PDE074044738.1	GRM2:ENSG00000164082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044738.1_00100 PDV074044738.1_00200
PDE074044739.1	GRN:ENSG00000030582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044739.1_00100 PDV074044739.1_00200
PDE074044740.1	GRPEL1:ENSG00000109519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044740.1_00100 PDV074044740.1_00200
PDE074044741.1	GRPEL2:ENSG00000164284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044741.1_00100 PDV074044741.1_00200
PDE074044742.1	GRPR:ENSG00000126010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044742.1_00100 PDV074044742.1_00200
PDE074044743.1	GRSF1:ENSG00000132463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044743.1_00100 PDV074044743.1_00200
PDE074044744.1	GRTP1:ENSG00000139835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044744.1_00100 PDV074044744.1_00200
PDE074044745.1	GRWD1:ENSG00000105447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044745.1_00100 PDV074044745.1_00200
PDE074044746.1	GSAP:ENSG00000186088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044746.1_00100 PDV074044746.1_00200
PDE074044747.1	GSC:ENSG00000133937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044747.1_00100 PDV074044747.1_00200
PDE074044748.1	GSDMA:ENSG00000167914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044748.1_00100 PDV074044748.1_00200
PDE074044749.1	GSDMB:ENSG00000073605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044749.1_00100 PDV074044749.1_00200
PDE074044750.1	GSDMD:ENSG00000104518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044750.1_00100 PDV074044750.1_00200
PDE074044751.1	GSE1:ENSG00000131149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044751.1_00100 PDV074044751.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044752.1	GSEC:ENSG00000280832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044752.1_00100 PDV074044752.1_00200
PDE074044753.1	GSK3A:ENSG00000105723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044753.1_00100 PDV074044753.1_00200
PDE074044754.1	GSK3B:ENSG00000082701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044754.1_00100 PDV074044754.1_00200
PDE074044755.1	GSKIP:ENSG00000100744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044755.1_00100 PDV074044755.1_00200
PDE074044756.1	GSN:ENSG00000148180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044756.1_00100 PDV074044756.1_00200
PDE074044757.1	GSPT1:ENSG00000103342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044757.1_00100 PDV074044757.1_00200
PDE074044758.1	GSPT2:ENSG00000189369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044758.1_00100 PDV074044758.1_00200
PDE074044759.1	GSR:ENSG00000104687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044759.1_00100 PDV074044759.1_00200
PDE074044760.1	GSS:ENSG00000100983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044760.1_00100 PDV074044760.1_00200
PDE074044761.1	GSTA1:ENSG00000243955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044761.1_00100 PDV074044761.1_00200
PDE074044762.1	GSTA4:ENSG00000170899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044762.1_00100 PDV074044762.1_00200
PDE074044763.1	GSTA6P:ENSG00000223622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044763.1_00100 PDV074044763.1_00200
PDE074044764.1	GSTCD:ENSG00000138780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044764.1_00100 PDV074044764.1_00200
PDE074044765.1	GSTK1:ENSG00000197448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044765.1_00100 PDV074044765.1_00200
PDE074044766.1	GSTM1:ENSG00000134184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044766.1_00100 PDV074044766.1_00200
PDE074044767.1	GSTM2:ENSG00000213366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044767.1_00100 PDV074044767.1_00200
PDE074044768.1	GSTM3:ENSG00000134202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044768.1_00100 PDV074044768.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044769.1	GSTM4:ENSG00000168765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044769.1_00100 PDV074044769.1_00200
PDE074044770.1	GSTO1:ENSG00000148834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044770.1_00100 PDV074044770.1_00200
PDE074044771.1	GSTO2:ENSG00000065621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044771.1_00100 PDV074044771.1_00200
PDE074044772.1	GSTP1:ENSG00000084207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044772.1_00100 PDV074044772.1_00200
PDE074044773.1	GSTZ1:ENSG00000100577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044773.1_00100 PDV074044773.1_00200
PDE074044774.1	GTDC1:ENSG00000121964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044774.1_00100 PDV074044774.1_00200
PDE074044775.1	GTF2A1:ENSG00000165417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044775.1_00100 PDV074044775.1_00200
PDE074044776.1	GTF2A2:ENSG00000140307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044776.1_00100 PDV074044776.1_00200
PDE074044777.1	GTF2B:ENSG00000137947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044777.1_00100 PDV074044777.1_00200
PDE074044778.1	GTF2E1:ENSG00000153767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044778.1_00100 PDV074044778.1_00200
PDE074044779.1	GTF2E2:ENSG00000197265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044779.1_00100 PDV074044779.1_00200
PDE074044780.1	GTF2F1:ENSG00000125651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044780.1_00100 PDV074044780.1_00200
PDE074044781.1	GTF2F2:ENSG00000188342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044781.1_00100 PDV074044781.1_00200
PDE074044782.1	GTF2H1:ENSG00000110768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044782.1_00100 PDV074044782.1_00200
PDE074044783.1	GTF2H2:ENSG00000145736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044783.1_00100 PDV074044783.1_00200
PDE074044784.1	GTF2H2B:ENSG00000226259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044784.1_00100 PDV074044784.1_00200
PDE074044785.1	GTF2H2C:ENSG00000183474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044785.1_00100 PDV074044785.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044786.1	GTF2H3:ENSG00000111358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044786.1_00100 PDV074044786.1_00200
PDE074044787.1	GTF2H4:ENSG00000213780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044787.1_00100 PDV074044787.1_00200
PDE074044788.1	GTF2H5:ENSG00000272047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044788.1_00100 PDV074044788.1_00200
PDE074044789.1	GTF2I:ENSG00000263001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044789.1_00100 PDV074044789.1_00200
PDE074044790.1	GTF2IP1:ENSG00000277053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044790.1_00100 PDV074044790.1_00200
PDE074044791.1	GTF2IP12:ENSG00000283050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044791.1_00100 PDV074044791.1_00200
PDE074044792.1	GTF2IP13:ENSG00000272556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044792.1_00100 PDV074044792.1_00200
PDE074044793.1	GTF2IP20:ENSG00000272645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044793.1_00100 PDV074044793.1_00200
PDE074044794.1	GTF2IP23:ENSG00000230295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044794.1_00100 PDV074044794.1_00200
PDE074044795.1	GTF2IP4:ENSG00000233369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044795.1_00100 PDV074044795.1_00200
PDE074044796.1	GTF2IP9:ENSG00000251451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044796.1_00100 PDV074044796.1_00200
PDE074044797.1	GTF2IRD1P1:ENSG00000230583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044797.1_00100 PDV074044797.1_00200
PDE074044798.1	GTF2IRD2:ENSG00000196275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044798.1_00100 PDV074044798.1_00200
PDE074044799.1	GTF2IRD2B:ENSG00000174428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044799.1_00100 PDV074044799.1_00200
PDE074044800.1	GTF2IRD2P1:ENSG00000214544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044800.1_00100 PDV074044800.1_00200
PDE074044801.1	GTF3A:ENSG00000122034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044801.1_00100 PDV074044801.1_00200
PDE074044802.1	GTF3C1:ENSG00000077235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044802.1_00100 PDV074044802.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044803.1	GTF3C2:ENSG00000115207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044803.1_00100 PDV074044803.1_00200
PDE074044804.1	GTF3C2-AS1:ENSG00000234945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044804.1_00100 PDV074044804.1_00200
PDE074044805.1	GTF3C3:ENSG00000119041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044805.1_00100 PDV074044805.1_00200
PDE074044806.1	GTF3C4:ENSG00000125484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044806.1_00100 PDV074044806.1_00200
PDE074044807.1	GTF3C5:ENSG00000148308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044807.1_00100 PDV074044807.1_00200
PDE074044808.1	GTF3C6:ENSG00000155115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044808.1_00100 PDV074044808.1_00200
PDE074044809.1	GTPBP1:ENSG00000100226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044809.1_00100 PDV074044809.1_00200
PDE074044810.1	GTPBP10:ENSG00000105793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044810.1_00100 PDV074044810.1_00200
PDE074044811.1	GTPBP2:ENSG00000172432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044811.1_00100 PDV074044811.1_00200
PDE074044812.1	GTPBP3:ENSG00000130299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044812.1_00100 PDV074044812.1_00200
PDE074044813.1	GTPBP4:ENSG00000107937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044813.1_00100 PDV074044813.1_00200
PDE074044814.1	GTPBP6:ENSG00000178605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044814.1_00100 PDV074044814.1_00200
PDE074044815.1	GTPBP8:ENSG00000163607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044815.1_00100 PDV074044815.1_00200
PDE074044816.1	GTSCR1:ENSG00000263417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044816.1_00100 PDV074044816.1_00200
PDE074044817.1	GTSE1:ENSG00000075218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044817.1_00100 PDV074044817.1_00200
PDE074044818.1	GTSE1-DT:ENSG00000277232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044818.1_00100 PDV074044818.1_00200
PDE074044819.1	GTSF1:ENSG00000170627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044819.1_00100 PDV074044819.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044820.1	GTSF1L:ENSG00000124196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044820.1_00100 PDV074044820.1_00200
PDE074044821.1	GUCA1B:ENSG00000112599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044821.1_00100 PDV074044821.1_00200
PDE074044822.1	GUCD1:ENSG00000138867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044822.1_00100 PDV074044822.1_00200
PDE074044823.1	GUCY1A1:ENSG00000164116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044823.1_00100 PDV074044823.1_00200
PDE074044824.1	GUCY1B1:ENSG00000061918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044824.1_00100 PDV074044824.1_00200
PDE074044825.1	GUCY2D:ENSG00000132518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044825.1_00100 PDV074044825.1_00200
PDE074044826.1	GUF1:ENSG00000151806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044826.1_00100 PDV074044826.1_00200
PDE074044827.1	GUK1:ENSG00000143774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044827.1_00100 PDV074044827.1_00200
PDE074044828.1	GULOP:ENSG00000234770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044828.1_00100 PDV074044828.1_00200
PDE074044829.1	GUSB:ENSG00000169919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044829.1_00100 PDV074044829.1_00200
PDE074044830.1	GUSBP1:ENSG00000183666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044830.1_00100 PDV074044830.1_00200
PDE074044831.1	GUSBP11:ENSG00000228315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044831.1_00100 PDV074044831.1_00200
PDE074044832.1	GUSBP2:ENSG00000241549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044832.1_00100 PDV074044832.1_00200
PDE074044833.1	GUSBP3:ENSG00000253203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044833.1_00100 PDV074044833.1_00200
PDE074044834.1	GUSBP4:ENSG00000239650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044834.1_00100 PDV074044834.1_00200
PDE074044835.1	GUSBP5:ENSG00000236296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044835.1_00100 PDV074044835.1_00200
PDE074044836.1	GUSBP9:ENSG00000215630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044836.1_00100 PDV074044836.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044837.1	GVINP1:ENSG00000254838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044837.1_00100 PDV074044837.1_00200
PDE074044838.1	GVQW3:ENSG00000179240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044838.1_00100 PDV074044838.1_00200
PDE074044839.1	GXYLT1:ENSG00000151233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044839.1_00100 PDV074044839.1_00200
PDE074044840.1	GYG1:ENSG00000163754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044840.1_00100 PDV074044840.1_00200
PDE074044841.1	GYPA:ENSG00000170180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044841.1_00100 PDV074044841.1_00200
PDE074044842.1	GYPB:ENSG00000250361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044842.1_00100 PDV074044842.1_00200
PDE074044843.1	GYPC:ENSG00000136732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044843.1_00100 PDV074044843.1_00200
PDE074044844.1	GYPE:ENSG00000197465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044844.1_00100 PDV074044844.1_00200
PDE074044845.1	GYS1:ENSG00000104812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044845.1_00100 PDV074044845.1_00200
PDE074044846.1	GZF1:ENSG00000125812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044846.1_00100 PDV074044846.1_00200
PDE074044847.1	GZMA:ENSG00000145649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044847.1_00100 PDV074044847.1_00200
PDE074044848.1	GZMB:ENSG00000100453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044848.1_00100 PDV074044848.1_00200
PDE074044849.1	GZMH:ENSG00000100450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044849.1_00100 PDV074044849.1_00200
PDE074044850.1	GZMK:ENSG00000113088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044850.1_00100 PDV074044850.1_00200
PDE074044851.1	GZMM:ENSG00000197540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044851.1_00100 PDV074044851.1_00200
PDE074044852.1	H19:ENSG00000130600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044852.1_00100 PDV074044852.1_00200
PDE074044853.1	H1F0:ENSG00000189060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044853.1_00100 PDV074044853.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044854.1	H1FNT:ENSG00000187166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044854.1_00100 PDV074044854.1_00200
PDE074044855.1	H1FX:ENSG00000184897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044855.1_00100 PDV074044855.1_00200
PDE074044856.1	H1FX-AS1:ENSG00000206417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044856.1_00100 PDV074044856.1_00200
PDE074044857.1	H2AFB1:ENSG00000274183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044857.1_00100 PDV074044857.1_00200
PDE074044858.1	H2AFB2:ENSG00000277858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044858.1_00100 PDV074044858.1_00200
PDE074044859.1	H2AFB3:ENSG00000277745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044859.1_00100 PDV074044859.1_00200
PDE074044860.1	H2AFJ:ENSG00000246705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044860.1_00100 PDV074044860.1_00200
PDE074044861.1	H2AFV:ENSG00000105968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044861.1_00100 PDV074044861.1_00200
PDE074044862.1	H2AFVP1:ENSG00000258741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044862.1_00100 PDV074044862.1_00200
PDE074044863.1	H2AFX:ENSG00000188486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044863.1_00100 PDV074044863.1_00200
PDE074044864.1	H2AFY:ENSG00000113648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044864.1_00100 PDV074044864.1_00200
PDE074044865.1	H2AFY2:ENSG00000099284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044865.1_00100 PDV074044865.1_00200
PDE074044866.1	H2AFZ:ENSG00000164032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044866.1_00100 PDV074044866.1_00200
PDE074044867.1	H2AFZP2:ENSG00000253173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044867.1_00100 PDV074044867.1_00200
PDE074044868.1	H2BFS:ENSG00000234289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044868.1_00100 PDV074044868.1_00200
PDE074044869.1	H2BFS:ENSG00000274559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044869.1_00100 PDV074044869.1_00200
PDE074044870.1	H3F3A:ENSG00000163041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044870.1_00100 PDV074044870.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044871.1	H3F3AP4:ENSG00000235655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044871.1_00100 PDV074044871.1_00200
PDE074044872.1	H3F3AP6:ENSG00000178458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044872.1_00100 PDV074044872.1_00200
PDE074044873.1	H3F3B:ENSG00000132475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044873.1_00100 PDV074044873.1_00200
PDE074044874.1	H3F3BP1:ENSG00000236534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044874.1_00100 PDV074044874.1_00200
PDE074044875.1	H3F3C:ENSG00000188375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044875.1_00100 PDV074044875.1_00200
PDE074044876.1	H6PD:ENSG00000049239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044876.1_00100 PDV074044876.1_00200
PDE074044877.1	HAAO:ENSG00000162882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044877.1_00100 PDV074044877.1_00200
PDE074044878.1	HABP4:ENSG00000130956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044878.1_00100 PDV074044878.1_00200
PDE074044879.1	HACD1:ENSG00000165996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044879.1_00100 PDV074044879.1_00200
PDE074044880.1	HACD2:ENSG00000206527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044880.1_00100 PDV074044880.1_00200
PDE074044881.1	HACD3:ENSG00000074696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044881.1_00100 PDV074044881.1_00200
PDE074044882.1	HACD4:ENSG00000188921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044882.1_00100 PDV074044882.1_00200
PDE074044883.1	HACE1:ENSG00000085382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044883.1_00100 PDV074044883.1_00200
PDE074044884.1	HACL1:ENSG00000131373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044884.1_00100 PDV074044884.1_00200
PDE074044885.1	HADH:ENSG00000138796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044885.1_00100 PDV074044885.1_00200
PDE074044886.1	HADHA:ENSG00000084754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044886.1_00100 PDV074044886.1_00200
PDE074044887.1	HADHB:ENSG00000138029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044887.1_00100 PDV074044887.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044888.1	HAGH:ENSG00000063854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044888.1_00100 PDV074044888.1_00200
PDE074044889.1	HAGHL:ENSG00000103253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044889.1_00100 PDV074044889.1_00200
PDE074044890.1	HAL:ENSG00000084110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044890.1_00100 PDV074044890.1_00200
PDE074044891.1	HAMP:ENSG00000105697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044891.1_00100 PDV074044891.1_00200
PDE074044892.1	HAPLN3:ENSG00000140511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044892.1_00100 PDV074044892.1_00200
PDE074044893.1	HAR1A:ENSG00000225978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044893.1_00100 PDV074044893.1_00200
PDE074044894.1	HAR1B:ENSG00000231133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044894.1_00100 PDV074044894.1_00200
PDE074044895.1	HARBI1:ENSG00000180423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044895.1_00100 PDV074044895.1_00200
PDE074044896.1	HARS:ENSG00000170445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044896.1_00100 PDV074044896.1_00200
PDE074044897.1	HARS2:ENSG00000112855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044897.1_00100 PDV074044897.1_00200
PDE074044898.1	HAS1:ENSG00000105509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044898.1_00100 PDV074044898.1_00200
PDE074044899.1	HAS3:ENSG00000103044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044899.1_00100 PDV074044899.1_00200
PDE074044900.1	HASPIN:ENSG00000177602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044900.1_00100 PDV074044900.1_00200
PDE074044901.1	HAT1:ENSG00000128708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044901.1_00100 PDV074044901.1_00200
PDE074044902.1	HAUS1:ENSG00000152240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044902.1_00100 PDV074044902.1_00200
PDE074044903.1	HAUS2:ENSG00000137814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044903.1_00100 PDV074044903.1_00200
PDE074044904.1	HAUS3:ENSG00000214367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044904.1_00100 PDV074044904.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044905.1	HAUS4:ENSG00000092036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044905.1_00100 PDV074044905.1_00200
PDE074044906.1	HAUS5:ENSG00000249115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044906.1_00100 PDV074044906.1_00200
PDE074044907.1	HAUS6:ENSG00000147874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044907.1_00100 PDV074044907.1_00200
PDE074044908.1	HAUS6P1:ENSG00000227344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044908.1_00100 PDV074044908.1_00200
PDE074044909.1	HAUS6P3:ENSG00000235454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044909.1_00100 PDV074044909.1_00200
PDE074044910.1	HAUS7:ENSG00000213397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044910.1_00100 PDV074044910.1_00200
PDE074044911.1	HAUS8:ENSG00000131351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044911.1_00100 PDV074044911.1_00200
PDE074044912.1	HAVCR1:ENSG00000113249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044912.1_00100 PDV074044912.1_00200
PDE074044913.1	HAVCR2:ENSG00000135077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044913.1_00100 PDV074044913.1_00200
PDE074044914.1	HAX1:ENSG00000143575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044914.1_00100 PDV074044914.1_00200
PDE074044915.1	HBA1:ENSG00000206172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044915.1_00100 PDV074044915.1_00200
PDE074044916.1	HBA2:ENSG00000188536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044916.1_00100 PDV074044916.1_00200
PDE074044917.1	HBB:ENSG00000244734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044917.1_00100 PDV074044917.1_00200
PDE074044918.1	HBBP1:ENSG00000229988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044918.1_00100 PDV074044918.1_00200
PDE074044919.1	HBD:ENSG00000223609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044919.1_00100 PDV074044919.1_00200
PDE074044920.1	HBEGF:ENSG00000113070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044920.1_00100 PDV074044920.1_00200
PDE074044921.1	HBM:ENSG00000206177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044921.1_00100 PDV074044921.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044922.1	HBP1:ENSG00000105856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044922.1_00100 PDV074044922.1_00200
PDE074044923.1	HBQ1:ENSG00000086506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044923.1_00100 PDV074044923.1_00200
PDE074044924.1	HBS1L:ENSG00000112339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044924.1_00100 PDV074044924.1_00200
PDE074044925.1	HBZ:ENSG00000130656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044925.1_00100 PDV074044925.1_00200
PDE074044926.1	HCAR2:ENSG00000182782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044926.1_00100 PDV074044926.1_00200
PDE074044927.1	HCAR3:ENSG00000255398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044927.1_00100 PDV074044927.1_00200
PDE074044928.1	HCCS:ENSG00000004961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044928.1_00100 PDV074044928.1_00200
PDE074044929.1	HCFC1:ENSG00000172534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044929.1_00100 PDV074044929.1_00200
PDE074044930.1	HCFC1-AS1:ENSG00000235802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044930.1_00100 PDV074044930.1_00200
PDE074044931.1	HCFC1R1:ENSG00000103145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044931.1_00100 PDV074044931.1_00200
PDE074044932.1	HCFC2:ENSG00000111727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044932.1_00100 PDV074044932.1_00200
PDE074044933.1	HCG11:ENSG00000228223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044933.1_00100 PDV074044933.1_00200
PDE074044934.1	HCG18:ENSG00000231074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044934.1_00100 PDV074044934.1_00200
PDE074044935.1	HCG25:ENSG00000232940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044935.1_00100 PDV074044935.1_00200
PDE074044936.1	HCG27:ENSG00000206344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044936.1_00100 PDV074044936.1_00200
PDE074044937.1	HCG4:ENSG00000176998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044937.1_00100 PDV074044937.1_00200
PDE074044938.1	HCG4B:ENSG00000227262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044938.1_00100 PDV074044938.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044939.1	HCG9:ENSG00000204625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044939.1_00100 PDV074044939.1_00200
PDE074044940.1	HCK:ENSG00000101336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044940.1_00100 PDV074044940.1_00200
PDE074044941.1	HCLS1:ENSG00000180353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044941.1_00100 PDV074044941.1_00200
PDE074044942.1	HCN2:ENSG00000099822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044942.1_00100 PDV074044942.1_00200
PDE074044943.1	HCN3:ENSG00000143630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044943.1_00100 PDV074044943.1_00200
PDE074044944.1	HCP5:ENSG00000206337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044944.1_00100 PDV074044944.1_00200
PDE074044945.1	HCST:ENSG00000126264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044945.1_00100 PDV074044945.1_00200
PDE074044946.1	HDAC1:ENSG00000116478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044946.1_00100 PDV074044946.1_00200
PDE074044947.1	HDAC10:ENSG00000100429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044947.1_00100 PDV074044947.1_00200
PDE074044948.1	HDAC11:ENSG00000163517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044948.1_00100 PDV074044948.1_00200
PDE074044949.1	HDAC11-AS1:ENSG00000244502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044949.1_00100 PDV074044949.1_00200
PDE074044950.1	HDAC2:ENSG00000196591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044950.1_00100 PDV074044950.1_00200
PDE074044951.1	HDAC3:ENSG00000171720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044951.1_00100 PDV074044951.1_00200
PDE074044952.1	HDAC4:ENSG00000068024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044952.1_00100 PDV074044952.1_00200
PDE074044953.1	HDAC5:ENSG00000108840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044953.1_00100 PDV074044953.1_00200
PDE074044954.1	HDAC6:ENSG00000094631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044954.1_00100 PDV074044954.1_00200
PDE074044955.1	HDAC7:ENSG00000061273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044955.1_00100 PDV074044955.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044956.1	HDAC8:ENSG00000147099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044956.1_00100 PDV074044956.1_00200
PDE074044957.1	HDAC9:ENSG00000048052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044957.1_00100 PDV074044957.1_00200
PDE074044958.1	HDC:ENSG00000140287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044958.1_00100 PDV074044958.1_00200
PDE074044959.1	HDDC2:ENSG00000111906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044959.1_00100 PDV074044959.1_00200
PDE074044960.1	HDDC3:ENSG00000184508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044960.1_00100 PDV074044960.1_00200
PDE074044961.1	HDGF:ENSG00000143321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044961.1_00100 PDV074044961.1_00200
PDE074044962.1	HDGFL2:ENSG00000167674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044962.1_00100 PDV074044962.1_00200
PDE074044963.1	HDGFL3:ENSG00000166503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044963.1_00100 PDV074044963.1_00200
PDE074044964.1	HDHD2:ENSG00000167220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044964.1_00100 PDV074044964.1_00200
PDE074044965.1	HDHD3:ENSG00000119431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044965.1_00100 PDV074044965.1_00200
PDE074044966.1	HDHD5:ENSG00000069998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044966.1_00100 PDV074044966.1_00200
PDE074044967.1	HDHD5-AS1:ENSG00000185837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044967.1_00100 PDV074044967.1_00200
PDE074044968.1	HDLBP:ENSG00000115677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044968.1_00100 PDV074044968.1_00200
PDE074044969.1	HDX:ENSG00000165259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044969.1_00100 PDV074044969.1_00200
PDE074044970.1	HEATR1:ENSG00000119285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044970.1_00100 PDV074044970.1_00200
PDE074044971.1	HEATR3:ENSG00000155393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044971.1_00100 PDV074044971.1_00200
PDE074044972.1	HEATR5A:ENSG00000129493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044972.1_00100 PDV074044972.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044973.1	HEATR5B:ENSG00000008869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044973.1_00100 PDV074044973.1_00200
PDE074044974.1	HEATR6:ENSG00000068097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044974.1_00100 PDV074044974.1_00200
PDE074044975.1	HEATR9:ENSG00000270379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044975.1_00100 PDV074044975.1_00200
PDE074044976.1	HEBP1:ENSG00000013583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044976.1_00100 PDV074044976.1_00200
PDE074044977.1	HEBP2:ENSG00000051620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044977.1_00100 PDV074044977.1_00200
PDE074044978.1	HECA:ENSG00000112406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044978.1_00100 PDV074044978.1_00200
PDE074044979.1	HECTD1:ENSG00000092148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044979.1_00100 PDV074044979.1_00200
PDE074044980.1	HECTD2:ENSG00000165338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044980.1_00100 PDV074044980.1_00200
PDE074044981.1	HECTD3:ENSG00000126107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044981.1_00100 PDV074044981.1_00200
PDE074044982.1	HECTD4:ENSG00000173064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044982.1_00100 PDV074044982.1_00200
PDE074044983.1	HEG1:ENSG00000173706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044983.1_00100 PDV074044983.1_00200
PDE074044984.1	HEIH:ENSG00000278970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044984.1_00100 PDV074044984.1_00200
PDE074044985.1	HELB:ENSG00000127311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044985.1_00100 PDV074044985.1_00200
PDE074044986.1	HELLS:ENSG00000119969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044986.1_00100 PDV074044986.1_00200
PDE074044987.1	HELQ:ENSG00000163312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044987.1_00100 PDV074044987.1_00200
PDE074044988.1	HELZ:ENSG00000198265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044988.1_00100 PDV074044988.1_00200
PDE074044989.1	HELZ2:ENSG00000130589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044989.1_00100 PDV074044989.1_00200

ID	Term	Description	Type	Variable IDs
PDE074044990.1	HEMGN:ENSG00000136929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044990.1_00100 PDV074044990.1_00200
PDE074044991.1	HEMK1:ENSG00000114735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044991.1_00100 PDV074044991.1_00200
PDE074044992.1	HENMT1:ENSG00000162639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044992.1_00100 PDV074044992.1_00200
PDE074044993.1	HEPACAM2:ENSG00000188175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044993.1_00100 PDV074044993.1_00200
PDE074044994.1	HEPH:ENSG00000089472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044994.1_00100 PDV074044994.1_00200
PDE074044995.1	HERC1:ENSG00000103657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044995.1_00100 PDV074044995.1_00200
PDE074044996.1	HERC2:ENSG00000128731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044996.1_00100 PDV074044996.1_00200
PDE074044997.1	HERC2P10:ENSG00000259845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044997.1_00100 PDV074044997.1_00200
PDE074044998.1	HERC2P2:ENSG00000276550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044998.1_00100 PDV074044998.1_00200
PDE074044999.1	HERC2P3:ENSG00000180229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074044999.1_00100 PDV074044999.1_00200
PDE074045000.1	HERC2P9:ENSG00000206149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045000.1_00100 PDV074045000.1_00200
PDE074045001.1	HERC3:ENSG00000138641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045001.1_00100 PDV074045001.1_00200
PDE074045002.1	HERC4:ENSG00000148634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045002.1_00100 PDV074045002.1_00200
PDE074045003.1	HERC5:ENSG00000138646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045003.1_00100 PDV074045003.1_00200
PDE074045004.1	HERC6:ENSG00000138642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045004.1_00100 PDV074045004.1_00200
PDE074045005.1	HERPUD1:ENSG00000051108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045005.1_00100 PDV074045005.1_00200
PDE074045006.1	HERPUD2:ENSG00000122557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045006.1_00100 PDV074045006.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045007.1	HES1:ENSG00000114315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045007.1_00100 PDV074045007.1_00200
PDE074045008.1	HES4:ENSG00000188290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045008.1_00100 PDV074045008.1_00200
PDE074045009.1	HES6:ENSG00000144485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045009.1_00100 PDV074045009.1_00200
PDE074045010.1	HES7:ENSG00000179111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045010.1_00100 PDV074045010.1_00200
PDE074045011.1	HESX1:ENSG00000163666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045011.1_00100 PDV074045011.1_00200
PDE074045012.1	HEXA:ENSG00000213614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045012.1_00100 PDV074045012.1_00200
PDE074045013.1	HEXA-AS1:ENSG00000260339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045013.1_00100 PDV074045013.1_00200
PDE074045014.1	HEXB:ENSG00000049860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045014.1_00100 PDV074045014.1_00200
PDE074045015.1	HEXDC:ENSG00000169660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045015.1_00100 PDV074045015.1_00200
PDE074045016.1	HEXDC-IT1:ENSG00000279066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045016.1_00100 PDV074045016.1_00200
PDE074045017.1	HEXIM1:ENSG00000186834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045017.1_00100 PDV074045017.1_00200
PDE074045018.1	HEXIM2:ENSG00000168517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045018.1_00100 PDV074045018.1_00200
PDE074045019.1	HEY1:ENSG00000164683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045019.1_00100 PDV074045019.1_00200
PDE074045020.1	HEY2:ENSG00000135547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045020.1_00100 PDV074045020.1_00200
PDE074045021.1	HFE:ENSG00000010704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045021.1_00100 PDV074045021.1_00200
PDE074045022.1	HFM1:ENSG00000162669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045022.1_00100 PDV074045022.1_00200
PDE074045023.1	HGD:ENSG00000113924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045023.1_00100 PDV074045023.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045024.1	HGF:ENSG00000019991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045024.1_00100 PDV074045024.1_00200
PDE074045025.1	HGH1:ENSG00000235173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045025.1_00100 PDV074045025.1_00200
PDE074045026.1	HGS:ENSG00000185359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045026.1_00100 PDV074045026.1_00200
PDE074045027.1	HGSNAT:ENSG00000165102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045027.1_00100 PDV074045027.1_00200
PDE074045028.1	HHAT:ENSG00000054392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045028.1_00100 PDV074045028.1_00200
PDE074045029.1	HHEX:ENSG00000152804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045029.1_00100 PDV074045029.1_00200
PDE074045030.1	HHIPL2:ENSG00000143512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045030.1_00100 PDV074045030.1_00200
PDE074045031.1	HHLA2:ENSG00000114455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045031.1_00100 PDV074045031.1_00200
PDE074045032.1	HHLA3:ENSG00000197568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045032.1_00100 PDV074045032.1_00200
PDE074045033.1	HIBADH:ENSG00000106049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045033.1_00100 PDV074045033.1_00200
PDE074045034.1	HIBCH:ENSG00000198130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045034.1_00100 PDV074045034.1_00200
PDE074045035.1	HIC1:ENSG00000177374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045035.1_00100 PDV074045035.1_00200
PDE074045036.1	HIC2:ENSG00000169635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045036.1_00100 PDV074045036.1_00200
PDE074045037.1	HID1:ENSG00000167861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045037.1_00100 PDV074045037.1_00200
PDE074045038.1	HIF1A:ENSG00000100644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045038.1_00100 PDV074045038.1_00200
PDE074045039.1	HIF1A-AS1:ENSG00000258777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045039.1_00100 PDV074045039.1_00200
PDE074045040.1	HIF1A-AS2:ENSG00000258667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045040.1_00100 PDV074045040.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045041.1	HIF1AN:ENSG00000166135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045041.1_00100 PDV074045041.1_00200
PDE074045042.1	HIF1AP1:ENSG00000258978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045042.1_00100 PDV074045042.1_00200
PDE074045043.1	HIGD1A:ENSG00000181061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045043.1_00100 PDV074045043.1_00200
PDE074045044.1	HIGD1AP14:ENSG00000248785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045044.1_00100 PDV074045044.1_00200
PDE074045045.1	HIGD1AP16:ENSG00000219608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045045.1_00100 PDV074045045.1_00200
PDE074045046.1	HIGD2A:ENSG00000146066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045046.1_00100 PDV074045046.1_00200
PDE074045047.1	HIGD2B:ENSG00000175202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045047.1_00100 PDV074045047.1_00200
PDE074045048.1	HIKESHI:ENSG00000149196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045048.1_00100 PDV074045048.1_00200
PDE074045049.1	HILPDA:ENSG00000135245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045049.1_00100 PDV074045049.1_00200
PDE074045050.1	HINFP:ENSG00000172273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045050.1_00100 PDV074045050.1_00200
PDE074045051.1	HINT1:ENSG00000169567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045051.1_00100 PDV074045051.1_00200
PDE074045052.1	HINT2:ENSG00000137133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045052.1_00100 PDV074045052.1_00200
PDE074045053.1	HINT3:ENSG00000111911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045053.1_00100 PDV074045053.1_00200
PDE074045054.1	HIP1:ENSG00000127946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045054.1_00100 PDV074045054.1_00200
PDE074045055.1	HIP1R:ENSG00000130787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045055.1_00100 PDV074045055.1_00200
PDE074045056.1	HIPK1:ENSG00000163349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045056.1_00100 PDV074045056.1_00200
PDE074045057.1	HIPK1-AS1:ENSG00000235527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045057.1_00100 PDV074045057.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045058.1	HIPK2:ENSG00000064393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045058.1_00100 PDV074045058.1_00200
PDE074045059.1	HIPK3:ENSG00000110422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045059.1_00100 PDV074045059.1_00200
PDE074045060.1	HIRA:ENSG00000100084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045060.1_00100 PDV074045060.1_00200
PDE074045061.1	HIRIP3:ENSG00000149929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045061.1_00100 PDV074045061.1_00200
PDE074045062.1	HIST1H1A:ENSG00000124610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045062.1_00100 PDV074045062.1_00200
PDE074045063.1	HIST1H1B:ENSG00000184357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045063.1_00100 PDV074045063.1_00200
PDE074045064.1	HIST1H1C:ENSG00000187837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045064.1_00100 PDV074045064.1_00200
PDE074045065.1	HIST1H1D:ENSG00000124575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045065.1_00100 PDV074045065.1_00200
PDE074045066.1	HIST1H1E:ENSG00000168298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045066.1_00100 PDV074045066.1_00200
PDE074045067.1	HIST1H1PS1:ENSG00000216331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045067.1_00100 PDV074045067.1_00200
PDE074045068.1	HIST1H1T:ENSG00000187475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045068.1_00100 PDV074045068.1_00200
PDE074045069.1	HIST1H2AB:ENSG00000278463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045069.1_00100 PDV074045069.1_00200
PDE074045070.1	HIST1H2AC:ENSG00000180573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045070.1_00100 PDV074045070.1_00200
PDE074045071.1	HIST1H2AD:ENSG00000196866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045071.1_00100 PDV074045071.1_00200
PDE074045072.1	HIST1H2AE:ENSG00000277075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045072.1_00100 PDV074045072.1_00200
PDE074045073.1	HIST1H2AG:ENSG00000196787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045073.1_00100 PDV074045073.1_00200
PDE074045074.1	HIST1H2AH:ENSG00000274997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045074.1_00100 PDV074045074.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045075.1	HIST1H2AI:ENSG00000196747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045075.1_00100 PDV074045075.1_00200
PDE074045076.1	HIST1H2AJ:ENSG00000276368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045076.1_00100 PDV074045076.1_00200
PDE074045077.1	HIST1H2AK:ENSG00000275221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045077.1_00100 PDV074045077.1_00200
PDE074045078.1	HIST1H2AL:ENSG00000276903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045078.1_00100 PDV074045078.1_00200
PDE074045079.1	HIST1H2AM:ENSG00000278677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045079.1_00100 PDV074045079.1_00200
PDE074045080.1	HIST1H2APS4:ENSG00000218690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045080.1_00100 PDV074045080.1_00200
PDE074045081.1	HIST1H2APS5:ENSG00000234816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045081.1_00100 PDV074045081.1_00200
PDE074045082.1	HIST1H2BB:ENSG00000276410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045082.1_00100 PDV074045082.1_00200
PDE074045083.1	HIST1H2BC:ENSG00000180596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045083.1_00100 PDV074045083.1_00200
PDE074045084.1	HIST1H2BD:ENSG00000158373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045084.1_00100 PDV074045084.1_00200
PDE074045085.1	HIST1H2BE:ENSG00000274290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045085.1_00100 PDV074045085.1_00200
PDE074045086.1	HIST1H2BF:ENSG00000277224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045086.1_00100 PDV074045086.1_00200
PDE074045087.1	HIST1H2BG:ENSG00000273802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045087.1_00100 PDV074045087.1_00200
PDE074045088.1	HIST1H2BH:ENSG00000275713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045088.1_00100 PDV074045088.1_00200
PDE074045089.1	HIST1H2BI:ENSG00000278588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045089.1_00100 PDV074045089.1_00200
PDE074045090.1	HIST1H2BJ:ENSG00000124635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045090.1_00100 PDV074045090.1_00200
PDE074045091.1	HIST1H2BK:ENSG00000197903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045091.1_00100 PDV074045091.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045092.1	HIST1H2BL:ENSG00000185130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045092.1_00100 PDV074045092.1_00200
PDE074045093.1	HIST1H2BM:ENSG00000273703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045093.1_00100 PDV074045093.1_00200
PDE074045094.1	HIST1H2BN:ENSG00000233822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045094.1_00100 PDV074045094.1_00200
PDE074045095.1	HIST1H2BO:ENSG00000274641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045095.1_00100 PDV074045095.1_00200
PDE074045096.1	HIST1H2BPS3:ENSG00000226908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045096.1_00100 PDV074045096.1_00200
PDE074045097.1	HIST1H3A:ENSG00000275714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045097.1_00100 PDV074045097.1_00200
PDE074045098.1	HIST1H3B:ENSG00000274267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045098.1_00100 PDV074045098.1_00200
PDE074045099.1	HIST1H3C:ENSG00000278272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045099.1_00100 PDV074045099.1_00200
PDE074045100.1	HIST1H3D:ENSG00000197409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045100.1_00100 PDV074045100.1_00200
PDE074045101.1	HIST1H3E:ENSG00000274750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045101.1_00100 PDV074045101.1_00200
PDE074045102.1	HIST1H3F:ENSG00000277775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045102.1_00100 PDV074045102.1_00200
PDE074045103.1	HIST1H3G:ENSG00000273983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045103.1_00100 PDV074045103.1_00200
PDE074045104.1	HIST1H3H:ENSG00000278828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045104.1_00100 PDV074045104.1_00200
PDE074045105.1	HIST1H3I:ENSG00000275379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045105.1_00100 PDV074045105.1_00200
PDE074045106.1	HIST1H3J:ENSG00000197153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045106.1_00100 PDV074045106.1_00200
PDE074045107.1	HIST1H4A:ENSG00000278637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045107.1_00100 PDV074045107.1_00200
PDE074045108.1	HIST1H4B:ENSG00000278705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045108.1_00100 PDV074045108.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045109.1	HIST1H4C:ENSG00000197061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045109.1_00100 PDV074045109.1_00200
PDE074045110.1	HIST1H4D:ENSG00000277157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045110.1_00100 PDV074045110.1_00200
PDE074045111.1	HIST1H4E:ENSG00000276966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045111.1_00100 PDV074045111.1_00200
PDE074045112.1	HIST1H4F:ENSG00000274618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045112.1_00100 PDV074045112.1_00200
PDE074045113.1	HIST1H4H:ENSG00000158406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045113.1_00100 PDV074045113.1_00200
PDE074045114.1	HIST1H4I:ENSG00000276180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045114.1_00100 PDV074045114.1_00200
PDE074045115.1	HIST1H4J:ENSG00000197238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045115.1_00100 PDV074045115.1_00200
PDE074045116.1	HIST1H4K:ENSG00000273542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045116.1_00100 PDV074045116.1_00200
PDE074045117.1	HIST1H4L:ENSG00000275126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045117.1_00100 PDV074045117.1_00200
PDE074045118.1	HIST2H2AA3:ENSG00000203812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045118.1_00100 PDV074045118.1_00200
PDE074045119.1	HIST2H2AA4:ENSG00000272196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045119.1_00100 PDV074045119.1_00200
PDE074045120.1	HIST2H2AB:ENSG00000184270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045120.1_00100 PDV074045120.1_00200
PDE074045121.1	HIST2H2AC:ENSG00000184260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045121.1_00100 PDV074045121.1_00200
PDE074045122.1	HIST2H2BA:ENSG00000223345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045122.1_00100 PDV074045122.1_00200
PDE074045123.1	HIST2H2BB:ENSG00000240929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045123.1_00100 PDV074045123.1_00200
PDE074045124.1	HIST2H2BC:ENSG00000203819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045124.1_00100 PDV074045124.1_00200
PDE074045125.1	HIST2H2BD:ENSG00000220323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045125.1_00100 PDV074045125.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045126.1	HIST2H2BE:ENSG00000184678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045126.1_00100 PDV074045126.1_00200
PDE074045127.1	HIST2H2BF:ENSG00000203814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045127.1_00100 PDV074045127.1_00200
PDE074045128.1	HIST2H3A:ENSG00000203852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045128.1_00100 PDV074045128.1_00200
PDE074045129.1	HIST2H3C:ENSG00000203811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045129.1_00100 PDV074045129.1_00200
PDE074045130.1	HIST2H3D:ENSG00000183598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045130.1_00100 PDV074045130.1_00200
PDE074045131.1	HIST2H3DP1:ENSG00000213244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045131.1_00100 PDV074045131.1_00200
PDE074045132.1	HIST2H3PS2:ENSG00000203818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045132.1_00100 PDV074045132.1_00200
PDE074045133.1	HIST2H4A:ENSG00000270882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045133.1_00100 PDV074045133.1_00200
PDE074045134.1	HIST2H4B:ENSG00000270276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045134.1_00100 PDV074045134.1_00200
PDE074045135.1	HIST3H2A:ENSG00000181218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045135.1_00100 PDV074045135.1_00200
PDE074045136.1	HIST3H2BA:ENSG00000181201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045136.1_00100 PDV074045136.1_00200
PDE074045137.1	HIST3H2BB:ENSG00000196890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045137.1_00100 PDV074045137.1_00200
PDE074045138.1	HIST4H4:ENSG00000197837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045138.1_00100 PDV074045138.1_00200
PDE074045139.1	HIVEP1:ENSG00000095951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045139.1_00100 PDV074045139.1_00200
PDE074045140.1	HIVEP2:ENSG00000010818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045140.1_00100 PDV074045140.1_00200
PDE074045141.1	HIVEP3:ENSG00000127124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045141.1_00100 PDV074045141.1_00200
PDE074045142.1	HJURP:ENSG00000123485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045142.1_00100 PDV074045142.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045143.1	HK1:ENSG00000156515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045143.1_00100 PDV074045143.1_00200
PDE074045144.1	HK2:ENSG00000159399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045144.1_00100 PDV074045144.1_00200
PDE074045145.1	HK3:ENSG00000160883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045145.1_00100 PDV074045145.1_00200
PDE074045146.1	HKDC1:ENSG00000156510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045146.1_00100 PDV074045146.1_00200
PDE074045147.1	HKR1:ENSG00000181666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045147.1_00100 PDV074045147.1_00200
PDE074045148.1	HLA-A:ENSG00000206503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045148.1_00100 PDV074045148.1_00200
PDE074045149.1	HLA-B:ENSG00000234745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045149.1_00100 PDV074045149.1_00200
PDE074045150.1	HLA-C:ENSG00000204525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045150.1_00100 PDV074045150.1_00200
PDE074045151.1	HLA-DMA:ENSG00000204257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045151.1_00100 PDV074045151.1_00200
PDE074045152.1	HLA-DMB:ENSG00000242574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045152.1_00100 PDV074045152.1_00200
PDE074045153.1	HLA-DOA:ENSG00000204252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045153.1_00100 PDV074045153.1_00200
PDE074045154.1	HLA-DOB:ENSG00000241106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045154.1_00100 PDV074045154.1_00200
PDE074045155.1	HLA-DPA1:ENSG00000231389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045155.1_00100 PDV074045155.1_00200
PDE074045156.1	HLA-DPB1:ENSG00000223865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045156.1_00100 PDV074045156.1_00200
PDE074045157.1	HLA-DPB2:ENSG00000224557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045157.1_00100 PDV074045157.1_00200
PDE074045158.1	HLA-DQA1:ENSG00000196735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045158.1_00100 PDV074045158.1_00200
PDE074045159.1	HLA-DQA2:ENSG00000237541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045159.1_00100 PDV074045159.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045160.1	HLA-DQB1:ENSG00000179344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045160.1_00100 PDV074045160.1_00200
PDE074045161.1	HLA-DQB1-AS1:ENSG00000223534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045161.1_00100 PDV074045161.1_00200
PDE074045162.1	HLA-DQB2:ENSG00000232629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045162.1_00100 PDV074045162.1_00200
PDE074045163.1	HLA-DRA:ENSG00000204287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045163.1_00100 PDV074045163.1_00200
PDE074045164.1	HLA-DRB1:ENSG00000196126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045164.1_00100 PDV074045164.1_00200
PDE074045165.1	HLA-DRB5:ENSG00000198502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045165.1_00100 PDV074045165.1_00200
PDE074045166.1	HLA-DRB6:ENSG00000229391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045166.1_00100 PDV074045166.1_00200
PDE074045167.1	HLA-E:ENSG00000204592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045167.1_00100 PDV074045167.1_00200
PDE074045168.1	HLA-F:ENSG00000204642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045168.1_00100 PDV074045168.1_00200
PDE074045169.1	HLA-F-AS1:ENSG00000214922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045169.1_00100 PDV074045169.1_00200
PDE074045170.1	HLA-G:ENSG00000204632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045170.1_00100 PDV074045170.1_00200
PDE074045171.1	HLA-H:ENSG00000206341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045171.1_00100 PDV074045171.1_00200
PDE074045172.1	HLA-J:ENSG00000204622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045172.1_00100 PDV074045172.1_00200
PDE074045173.1	HLA-K:ENSG00000230795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045173.1_00100 PDV074045173.1_00200
PDE074045174.1	HLA-L:ENSG00000243753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045174.1_00100 PDV074045174.1_00200
PDE074045175.1	HLA-T:ENSG00000231130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045175.1_00100 PDV074045175.1_00200
PDE074045176.1	HLA-U:ENSG00000228078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045176.1_00100 PDV074045176.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045177.1	HLA-V:ENSG00000181126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045177.1_00100 PDV074045177.1_00200
PDE074045178.1	HLA-W:ENSG00000235290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045178.1_00100 PDV074045178.1_00200
PDE074045179.1	HLCS:ENSG00000159267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045179.1_00100 PDV074045179.1_00200
PDE074045180.1	HLCS-IT1:ENSG00000237646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045180.1_00100 PDV074045180.1_00200
PDE074045181.1	HLF:ENSG00000108924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045181.1_00100 PDV074045181.1_00200
PDE074045182.1	HLTF:ENSG00000071794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045182.1_00100 PDV074045182.1_00200
PDE074045183.1	HLX:ENSG00000136630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045183.1_00100 PDV074045183.1_00200
PDE074045184.1	HLX-AS1:ENSG00000257551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045184.1_00100 PDV074045184.1_00200
PDE074045185.1	HM13:ENSG00000101294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045185.1_00100 PDV074045185.1_00200
PDE074045186.1	HM13-AS1:ENSG00000230613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045186.1_00100 PDV074045186.1_00200
PDE074045187.1	HM13-IT1:ENSG00000235313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045187.1_00100 PDV074045187.1_00200
PDE074045188.1	HMBOX1:ENSG00000147421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045188.1_00100 PDV074045188.1_00200
PDE074045189.1	HMBOX1-IT1:ENSG00000259196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045189.1_00100 PDV074045189.1_00200
PDE074045190.1	HMBS:ENSG00000256269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045190.1_00100 PDV074045190.1_00200
PDE074045191.1	HMCES:ENSG00000183624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045191.1_00100 PDV074045191.1_00200
PDE074045192.1	HMG20A:ENSG00000140382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045192.1_00100 PDV074045192.1_00200
PDE074045193.1	HMG20B:ENSG00000064961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045193.1_00100 PDV074045193.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045194.1	HMGA1:ENSG00000137309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045194.1_00100 PDV074045194.1_00200
PDE074045195.1	HMGA1P3:ENSG00000258011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045195.1_00100 PDV074045195.1_00200
PDE074045196.1	HMGA1P4:ENSG00000234705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045196.1_00100 PDV074045196.1_00200
PDE074045197.1	HMGA1P8:ENSG00000233155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045197.1_00100 PDV074045197.1_00200
PDE074045198.1	HMGB1:ENSG00000189403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045198.1_00100 PDV074045198.1_00200
PDE074045199.1	HMGB1P1:ENSG00000124097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045199.1_00100 PDV074045199.1_00200
PDE074045200.1	HMGB1P19:ENSG00000253463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045200.1_00100 PDV074045200.1_00200
PDE074045201.1	HMGB1P20:ENSG00000219163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045201.1_00100 PDV074045201.1_00200
PDE074045202.1	HMGB1P21:ENSG00000248909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045202.1_00100 PDV074045202.1_00200
PDE074045203.1	HMGB1P24:ENSG00000275029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045203.1_00100 PDV074045203.1_00200
PDE074045204.1	HMGB1P3:ENSG00000250011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045204.1_00100 PDV074045204.1_00200
PDE074045205.1	HMGB1P30:ENSG00000244089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045205.1_00100 PDV074045205.1_00200
PDE074045206.1	HMGB1P31:ENSG00000233266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045206.1_00100 PDV074045206.1_00200
PDE074045207.1	HMGB1P44:ENSG00000248956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045207.1_00100 PDV074045207.1_00200
PDE074045208.1	HMGB1P5:ENSG00000132967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045208.1_00100 PDV074045208.1_00200
PDE074045209.1	HMGB1P6:ENSG00000259781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045209.1_00100 PDV074045209.1_00200
PDE074045210.1	HMGB2:ENSG00000164104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045210.1_00100 PDV074045210.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045211.1	HMGB3:ENSG00000029993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045211.1_00100 PDV074045211.1_00200
PDE074045212.1	HMGB3P16:ENSG00000248430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045212.1_00100 PDV074045212.1_00200
PDE074045213.1	HMGB3P22:ENSG00000225051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045213.1_00100 PDV074045213.1_00200
PDE074045214.1	HMGB3P32:ENSG00000260828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045214.1_00100 PDV074045214.1_00200
PDE074045215.1	HMGB3P4:ENSG00000228808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045215.1_00100 PDV074045215.1_00200
PDE074045216.1	HMGB3P9:ENSG00000229992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045216.1_00100 PDV074045216.1_00200
PDE074045217.1	HMGCL:ENSG00000117305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045217.1_00100 PDV074045217.1_00200
PDE074045218.1	HMGCR:ENSG00000113161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045218.1_00100 PDV074045218.1_00200
PDE074045219.1	HMGCS1:ENSG00000112972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045219.1_00100 PDV074045219.1_00200
PDE074045220.1	HMGN1:ENSG00000205581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045220.1_00100 PDV074045220.1_00200
PDE074045221.1	HMGN1P15:ENSG00000250197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045221.1_00100 PDV074045221.1_00200
PDE074045222.1	HMGN1P28:ENSG00000254114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045222.1_00100 PDV074045222.1_00200
PDE074045223.1	HMGN1P3:ENSG00000258967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045223.1_00100 PDV074045223.1_00200
PDE074045224.1	HMGN1P36:ENSG00000235734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045224.1_00100 PDV074045224.1_00200
PDE074045225.1	HMGN1P8:ENSG00000241120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045225.1_00100 PDV074045225.1_00200
PDE074045226.1	HMGN2:ENSG00000198830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045226.1_00100 PDV074045226.1_00200
PDE074045227.1	HMGN2P28:ENSG00000236086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045227.1_00100 PDV074045227.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045228.1	HMGN2P3:ENSG00000230330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045228.1_00100 PDV074045228.1_00200
PDE074045229.1	HMGN3:ENSG00000118418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045229.1_00100 PDV074045229.1_00200
PDE074045230.1	HMGN3-AS1:ENSG00000270362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045230.1_00100 PDV074045230.1_00200
PDE074045231.1	HMGN4:ENSG00000182952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045231.1_00100 PDV074045231.1_00200
PDE074045232.1	HMGN5:ENSG00000198157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045232.1_00100 PDV074045232.1_00200
PDE074045233.1	HMGXB3:ENSG00000113716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045233.1_00100 PDV074045233.1_00200
PDE074045234.1	HMGXB4:ENSG00000100281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045234.1_00100 PDV074045234.1_00200
PDE074045235.1	HMMR:ENSG00000072571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045235.1_00100 PDV074045235.1_00200
PDE074045236.1	HMOX1:ENSG00000100292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045236.1_00100 PDV074045236.1_00200
PDE074045237.1	HMOX2:ENSG00000103415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045237.1_00100 PDV074045237.1_00200
PDE074045238.1	HNMT:ENSG00000150540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045238.1_00100 PDV074045238.1_00200
PDE074045239.1	HNRNPA0:ENSG00000177733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045239.1_00100 PDV074045239.1_00200
PDE074045240.1	HNRNPA1:ENSG00000135486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045240.1_00100 PDV074045240.1_00200
PDE074045241.1	HNRNPA1L2:ENSG00000139675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045241.1_00100 PDV074045241.1_00200
PDE074045242.1	HNRNPA1P10:ENSG00000214223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045242.1_00100 PDV074045242.1_00200
PDE074045243.1	HNRNPA1P16:ENSG00000262333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045243.1_00100 PDV074045243.1_00200
PDE074045244.1	HNRNPA1P2:ENSG00000237285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045244.1_00100 PDV074045244.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045245.1	HNRNPA1P21:ENSG00000228168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045245.1_00100 PDV074045245.1_00200
PDE074045246.1	HNRNPA1P24:ENSG00000241947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045246.1_00100 PDV074045246.1_00200
PDE074045247.1	HNRNPA1P27:ENSG00000233680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045247.1_00100 PDV074045247.1_00200
PDE074045248.1	HNRNPA1P35:ENSG00000225695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045248.1_00100 PDV074045248.1_00200
PDE074045249.1	HNRNPA1P48:ENSG00000224578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045249.1_00100 PDV074045249.1_00200
PDE074045250.1	HNRNPA1P49:ENSG00000233231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045250.1_00100 PDV074045250.1_00200
PDE074045251.1	HNRNPA1P5:ENSG00000259512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045251.1_00100 PDV074045251.1_00200
PDE074045252.1	HNRNPA1P52:ENSG00000269119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045252.1_00100 PDV074045252.1_00200
PDE074045253.1	HNRNPA1P53:ENSG00000229534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045253.1_00100 PDV074045253.1_00200
PDE074045254.1	HNRNPA1P61:ENSG00000187999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045254.1_00100 PDV074045254.1_00200
PDE074045255.1	HNRNPA1P68:ENSG00000230946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045255.1_00100 PDV074045255.1_00200
PDE074045256.1	HNRNPA1P7:ENSG00000215492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045256.1_00100 PDV074045256.1_00200
PDE074045257.1	HNRNPA1P70:ENSG00000236946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045257.1_00100 PDV074045257.1_00200
PDE074045258.1	HNRNPA2B1:ENSG00000122566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045258.1_00100 PDV074045258.1_00200
PDE074045259.1	HNRNPA3:ENSG00000170144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045259.1_00100 PDV074045259.1_00200
PDE074045260.1	HNRNPA3P15:ENSG00000225636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045260.1_00100 PDV074045260.1_00200
PDE074045261.1	HNRNPA3P6:ENSG00000213300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045261.1_00100 PDV074045261.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045262.1	HNRNPAB:ENSG00000197451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045262.1_00100 PDV074045262.1_00200
PDE074045263.1	HNRNPC:ENSG00000092199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045263.1_00100 PDV074045263.1_00200
PDE074045264.1	HNRNPCP1:ENSG00000258900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045264.1_00100 PDV074045264.1_00200
PDE074045265.1	HNRNPCP2:ENSG00000204253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045265.1_00100 PDV074045265.1_00200
PDE074045266.1	HNRNPCP6:ENSG00000213305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045266.1_00100 PDV074045266.1_00200
PDE074045267.1	HNRNPD:ENSG00000138668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045267.1_00100 PDV074045267.1_00200
PDE074045268.1	HNRNPDL:ENSG00000152795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045268.1_00100 PDV074045268.1_00200
PDE074045269.1	HNRNPF:ENSG00000169813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045269.1_00100 PDV074045269.1_00200
PDE074045270.1	HNRNPH1:ENSG00000169045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045270.1_00100 PDV074045270.1_00200
PDE074045271.1	HNRNPH1P1:ENSG00000220305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045271.1_00100 PDV074045271.1_00200
PDE074045272.1	HNRNPH2:ENSG00000126945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045272.1_00100 PDV074045272.1_00200
PDE074045273.1	HNRNPH3:ENSG00000096746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045273.1_00100 PDV074045273.1_00200
PDE074045274.1	HNRNPK:ENSG00000165119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045274.1_00100 PDV074045274.1_00200
PDE074045275.1	HNRNPL:ENSG00000104824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045275.1_00100 PDV074045275.1_00200
PDE074045276.1	HNRNPLL:ENSG00000143889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045276.1_00100 PDV074045276.1_00200
PDE074045277.1	HNRNPM:ENSG00000099783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045277.1_00100 PDV074045277.1_00200
PDE074045278.1	HNRNPMP1:ENSG00000259335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045278.1_00100 PDV074045278.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045279.1	HNRNPR:ENSG00000125944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045279.1_00100 PDV074045279.1_00200
PDE074045280.1	HNRNPU:ENSG00000153187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045280.1_00100 PDV074045280.1_00200
PDE074045281.1	HNRNPUL1:ENSG00000105323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045281.1_00100 PDV074045281.1_00200
PDE074045282.1	HNRNPUL2:ENSG00000214753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045282.1_00100 PDV074045282.1_00200
PDE074045283.1	HNRNPUL2-BSCL2:ENSG00000234857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045283.1_00100 PDV074045283.1_00200
PDE074045284.1	HOMER1:ENSG00000152413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045284.1_00100 PDV074045284.1_00200
PDE074045285.1	HOMER2:ENSG00000103942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045285.1_00100 PDV074045285.1_00200
PDE074045286.1	HOMER2P1:ENSG00000228966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045286.1_00100 PDV074045286.1_00200
PDE074045287.1	HOMER3:ENSG00000051128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045287.1_00100 PDV074045287.1_00200
PDE074045288.1	HOMER3-AS1:ENSG00000269019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045288.1_00100 PDV074045288.1_00200
PDE074045289.1	HOMEZ:ENSG00000215271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045289.1_00100 PDV074045289.1_00200
PDE074045290.1	HOOK1:ENSG00000134709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045290.1_00100 PDV074045290.1_00200
PDE074045291.1	HOOK2:ENSG00000095066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045291.1_00100 PDV074045291.1_00200
PDE074045292.1	HOOK3:ENSG00000168172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045292.1_00100 PDV074045292.1_00200
PDE074045293.1	HOPX:ENSG00000171476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045293.1_00100 PDV074045293.1_00200
PDE074045294.1	HORMAD1:ENSG00000143452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045294.1_00100 PDV074045294.1_00200
PDE074045295.1	HOTAIRM1:ENSG00000233429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045295.1_00100 PDV074045295.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045296.1	HOXA1:ENSG00000105991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045296.1_00100 PDV074045296.1_00200
PDE074045297.1	HOXA10:ENSG00000253293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045297.1_00100 PDV074045297.1_00200
PDE074045298.1	HOXA4:ENSG00000197576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045298.1_00100 PDV074045298.1_00200
PDE074045299.1	HOXA5:ENSG00000106004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045299.1_00100 PDV074045299.1_00200
PDE074045300.1	HOXA6:ENSG00000106006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045300.1_00100 PDV074045300.1_00200
PDE074045301.1	HOXA9:ENSG00000078399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045301.1_00100 PDV074045301.1_00200
PDE074045302.1	HOXA-AS2:ENSG00000253552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045302.1_00100 PDV074045302.1_00200
PDE074045303.1	HOXB2:ENSG00000173917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045303.1_00100 PDV074045303.1_00200
PDE074045304.1	HOXB3:ENSG00000120093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045304.1_00100 PDV074045304.1_00200
PDE074045305.1	HOXB4:ENSG00000182742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045305.1_00100 PDV074045305.1_00200
PDE074045306.1	HOXB7:ENSG00000260027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045306.1_00100 PDV074045306.1_00200
PDE074045307.1	HOXB9:ENSG00000170689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045307.1_00100 PDV074045307.1_00200
PDE074045308.1	HOXB-AS1:ENSG00000230148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045308.1_00100 PDV074045308.1_00200
PDE074045309.1	HOXC4:ENSG00000198353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045309.1_00100 PDV074045309.1_00200
PDE074045310.1	HOXC5:ENSG00000172789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045310.1_00100 PDV074045310.1_00200
PDE074045311.1	HP:ENSG00000257017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045311.1_00100 PDV074045311.1_00200
PDE074045312.1	HP1BP3:ENSG00000127483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045312.1_00100 PDV074045312.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045313.1	HPCAL1:ENSG00000115756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045313.1_00100 PDV074045313.1_00200
PDE074045314.1	HPCAL4:ENSG00000116983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045314.1_00100 PDV074045314.1_00200
PDE074045315.1	HPDL:ENSG00000186603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045315.1_00100 PDV074045315.1_00200
PDE074045316.1	HPF1:ENSG00000056050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045316.1_00100 PDV074045316.1_00200
PDE074045317.1	HPGD:ENSG00000164120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045317.1_00100 PDV074045317.1_00200
PDE074045318.1	HPGDS:ENSG00000163106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045318.1_00100 PDV074045318.1_00200
PDE074045319.1	HPRT1:ENSG00000165704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045319.1_00100 PDV074045319.1_00200
PDE074045320.1	HPS1:ENSG00000107521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045320.1_00100 PDV074045320.1_00200
PDE074045321.1	HPS3:ENSG00000163755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045321.1_00100 PDV074045321.1_00200
PDE074045322.1	HPS4:ENSG00000100099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045322.1_00100 PDV074045322.1_00200
PDE074045323.1	HPS5:ENSG00000110756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045323.1_00100 PDV074045323.1_00200
PDE074045324.1	HPS6:ENSG00000166189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045324.1_00100 PDV074045324.1_00200
PDE074045325.1	HPSE:ENSG00000173083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045325.1_00100 PDV074045325.1_00200
PDE074045326.1	HPX:ENSG00000110169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045326.1_00100 PDV074045326.1_00200
PDE074045327.1	HRAS:ENSG00000174775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045327.1_00100 PDV074045327.1_00200
PDE074045328.1	HRASLS:ENSG00000127252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045328.1_00100 PDV074045328.1_00200
PDE074045329.1	HRASLS2:ENSG00000133328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045329.1_00100 PDV074045329.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045330.1	HRH2:ENSG00000113749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045330.1_00100 PDV074045330.1_00200
PDE074045331.1	HRH4:ENSG00000134489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045331.1_00100 PDV074045331.1_00200
PDE074045332.1	HRK:ENSG00000135116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045332.1_00100 PDV074045332.1_00200
PDE074045333.1	HS1BP3:ENSG00000118960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045333.1_00100 PDV074045333.1_00200
PDE074045334.1	HS1BP3-IT1:ENSG00000231948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045334.1_00100 PDV074045334.1_00200
PDE074045335.1	HS2ST1:ENSG00000153936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045335.1_00100 PDV074045335.1_00200
PDE074045336.1	HS3ST1:ENSG00000002587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045336.1_00100 PDV074045336.1_00200
PDE074045337.1	HS3ST3A1:ENSG00000153976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045337.1_00100 PDV074045337.1_00200
PDE074045338.1	HS3ST3B1:ENSG00000125430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045338.1_00100 PDV074045338.1_00200
PDE074045339.1	HS6ST1:ENSG00000136720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045339.1_00100 PDV074045339.1_00200
PDE074045340.1	HS6ST1P1:ENSG00000187952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045340.1_00100 PDV074045340.1_00200
PDE074045341.1	HSBP1:ENSG00000230989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045341.1_00100 PDV074045341.1_00200
PDE074045342.1	HSBP1L1:ENSG00000226742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045342.1_00100 PDV074045342.1_00200
PDE074045343.1	HSCB:ENSG00000100209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045343.1_00100 PDV074045343.1_00200
PDE074045344.1	HSD11B1:ENSG00000117594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045344.1_00100 PDV074045344.1_00200
PDE074045345.1	HSD11B1L:ENSG00000167733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045345.1_00100 PDV074045345.1_00200
PDE074045346.1	HSD17B1:ENSG00000108786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045346.1_00100 PDV074045346.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045347.1	HSD17B10:ENSG00000072506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045347.1_00100 PDV074045347.1_00200
PDE074045348.1	HSD17B11:ENSG00000198189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045348.1_00100 PDV074045348.1_00200
PDE074045349.1	HSD17B12:ENSG00000149084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045349.1_00100 PDV074045349.1_00200
PDE074045350.1	HSD17B13:ENSG00000170509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045350.1_00100 PDV074045350.1_00200
PDE074045351.1	HSD17B14:ENSG00000087076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045351.1_00100 PDV074045351.1_00200
PDE074045352.1	HSD17B1P1:ENSG00000108785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045352.1_00100 PDV074045352.1_00200
PDE074045353.1	HSD17B3:ENSG00000130948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045353.1_00100 PDV074045353.1_00200
PDE074045354.1	HSD17B4:ENSG00000133835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045354.1_00100 PDV074045354.1_00200
PDE074045355.1	HSD17B6:ENSG00000025423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045355.1_00100 PDV074045355.1_00200
PDE074045356.1	HSD17B7:ENSG00000132196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045356.1_00100 PDV074045356.1_00200
PDE074045357.1	HSD17B7P2:ENSG00000099251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045357.1_00100 PDV074045357.1_00200
PDE074045358.1	HSD17B8:ENSG00000204228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045358.1_00100 PDV074045358.1_00200
PDE074045359.1	HSD3B7:ENSG00000099377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045359.1_00100 PDV074045359.1_00200
PDE074045360.1	HSDL1:ENSG00000103160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045360.1_00100 PDV074045360.1_00200
PDE074045361.1	HSDL2:ENSG00000119471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045361.1_00100 PDV074045361.1_00200
PDE074045362.1	HSF1:ENSG00000185122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045362.1_00100 PDV074045362.1_00200
PDE074045363.1	HSF2:ENSG00000025156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045363.1_00100 PDV074045363.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045364.1	HSF2BP:ENSG00000160207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045364.1_00100 PDV074045364.1_00200
PDE074045365.1	HSF4:ENSG00000102878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045365.1_00100 PDV074045365.1_00200
PDE074045366.1	HSF5:ENSG00000176160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045366.1_00100 PDV074045366.1_00200
PDE074045367.1	HSFX2:ENSG00000268738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045367.1_00100 PDV074045367.1_00200
PDE074045368.1	HSH2D:ENSG00000196684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045368.1_00100 PDV074045368.1_00200
PDE074045369.1	HSP90AA1:ENSG00000080824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045369.1_00100 PDV074045369.1_00200
PDE074045370.1	HSP90AB1:ENSG00000096384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045370.1_00100 PDV074045370.1_00200
PDE074045371.1	HSP90AB4P:ENSG00000282100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045371.1_00100 PDV074045371.1_00200
PDE074045372.1	HSP90B1:ENSG00000166598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045372.1_00100 PDV074045372.1_00200
PDE074045373.1	HSP90B2P:ENSG00000259706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045373.1_00100 PDV074045373.1_00200
PDE074045374.1	HSPA13:ENSG00000155304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045374.1_00100 PDV074045374.1_00200
PDE074045375.1	HSPA14:ENSG00000187522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045375.1_00100 PDV074045375.1_00200
PDE074045376.1	HSPA14:ENSG00000284024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045376.1_00100 PDV074045376.1_00200
PDE074045377.1	HSPA1A:ENSG00000204389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045377.1_00100 PDV074045377.1_00200
PDE074045378.1	HSPA1B:ENSG00000204388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045378.1_00100 PDV074045378.1_00200
PDE074045379.1	HSPA1L:ENSG00000204390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045379.1_00100 PDV074045379.1_00200
PDE074045380.1	HSPA2:ENSG00000126803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045380.1_00100 PDV074045380.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045381.1	HSPA4:ENSG00000170606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045381.1_00100 PDV074045381.1_00200
PDE074045382.1	HSPA5:ENSG00000044574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045382.1_00100 PDV074045382.1_00200
PDE074045383.1	HSPA6:ENSG00000173110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045383.1_00100 PDV074045383.1_00200
PDE074045384.1	HSPA7:ENSG00000225217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045384.1_00100 PDV074045384.1_00200
PDE074045385.1	HSPA8:ENSG00000109971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045385.1_00100 PDV074045385.1_00200
PDE074045386.1	HSPA8P14:ENSG00000257539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045386.1_00100 PDV074045386.1_00200
PDE074045387.1	HSPA8P15:ENSG00000219395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045387.1_00100 PDV074045387.1_00200
PDE074045388.1	HSPA8P3:ENSG00000234788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045388.1_00100 PDV074045388.1_00200
PDE074045389.1	HSPA8P5:ENSG00000256356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045389.1_00100 PDV074045389.1_00200
PDE074045390.1	HSPA9:ENSG00000113013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045390.1_00100 PDV074045390.1_00200
PDE074045391.1	HSPB1:ENSG00000106211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045391.1_00100 PDV074045391.1_00200
PDE074045392.1	HSPB11:ENSG00000081870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045392.1_00100 PDV074045392.1_00200
PDE074045393.1	HSPB1P1:ENSG00000236060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045393.1_00100 PDV074045393.1_00200
PDE074045394.1	HSPBAP1:ENSG00000169087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045394.1_00100 PDV074045394.1_00200
PDE074045395.1	HSPBP1:ENSG00000133265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045395.1_00100 PDV074045395.1_00200
PDE074045396.1	HSPD1:ENSG00000144381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045396.1_00100 PDV074045396.1_00200
PDE074045397.1	HSPD1P1:ENSG00000213430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045397.1_00100 PDV074045397.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045398.1	HSPD1P10:ENSG00000216990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045398.1_00100 PDV074045398.1_00200
PDE074045399.1	HSPD1P11:ENSG00000251348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045399.1_00100 PDV074045399.1_00200
PDE074045400.1	HSPE1:ENSG00000115541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045400.1_00100 PDV074045400.1_00200
PDE074045401.1	HSPE1-MOB4:ENSG00000270757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045401.1_00100 PDV074045401.1_00200
PDE074045402.1	HSPE1P11:ENSG00000187762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045402.1_00100 PDV074045402.1_00200
PDE074045403.1	HSPE1P13:ENSG00000225900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045403.1_00100 PDV074045403.1_00200
PDE074045404.1	HSPE1P18:ENSG00000255163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045404.1_00100 PDV074045404.1_00200
PDE074045405.1	HSPE1P25:ENSG00000232015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045405.1_00100 PDV074045405.1_00200
PDE074045406.1	HSPE1P26:ENSG00000220867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045406.1_00100 PDV074045406.1_00200
PDE074045407.1	HSPE1P28:ENSG00000230081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045407.1_00100 PDV074045407.1_00200
PDE074045408.1	HSPE1P3:ENSG00000259746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045408.1_00100 PDV074045408.1_00200
PDE074045409.1	HSPG2:ENSG00000142798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045409.1_00100 PDV074045409.1_00200
PDE074045410.1	HSPH1:ENSG00000120694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045410.1_00100 PDV074045410.1_00200
PDE074045411.1	HTATIP2:ENSG00000109854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045411.1_00100 PDV074045411.1_00200
PDE074045412.1	HTATSF1:ENSG00000102241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045412.1_00100 PDV074045412.1_00200
PDE074045413.1	HTATSF1P2:ENSG00000271361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045413.1_00100 PDV074045413.1_00200
PDE074045414.1	HTD2:ENSG00000255154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045414.1_00100 PDV074045414.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045415.1	HTR3A:ENSG00000166736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045415.1_00100 PDV074045415.1_00200
PDE074045416.1	HTR6:ENSG00000158748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045416.1_00100 PDV074045416.1_00200
PDE074045417.1	HTR7:ENSG00000148680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045417.1_00100 PDV074045417.1_00200
PDE074045418.1	HTR7P1:ENSG00000183935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045418.1_00100 PDV074045418.1_00200
PDE074045419.1	HTRA1:ENSG00000166033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045419.1_00100 PDV074045419.1_00200
PDE074045420.1	HTRA2:ENSG00000115317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045420.1_00100 PDV074045420.1_00200
PDE074045421.1	HTRA4:ENSG00000169495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045421.1_00100 PDV074045421.1_00200
PDE074045422.1	HTT:ENSG00000197386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045422.1_00100 PDV074045422.1_00200
PDE074045423.1	HUS1:ENSG00000136273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045423.1_00100 PDV074045423.1_00200
PDE074045424.1	HUS1B:ENSG00000188996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045424.1_00100 PDV074045424.1_00200
PDE074045425.1	HUWE1:ENSG00000086758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045425.1_00100 PDV074045425.1_00200
PDE074045426.1	HVCN1:ENSG00000122986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045426.1_00100 PDV074045426.1_00200
PDE074045427.1	HYAL1:ENSG00000114378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045427.1_00100 PDV074045427.1_00200
PDE074045428.1	HYAL2:ENSG00000068001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045428.1_00100 PDV074045428.1_00200
PDE074045429.1	HYAL3:ENSG00000186792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045429.1_00100 PDV074045429.1_00200
PDE074045430.1	HYI:ENSG00000178922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045430.1_00100 PDV074045430.1_00200
PDE074045431.1	HYKK:ENSG00000188266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045431.1_00100 PDV074045431.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045432.1	HYLS1:ENSG00000198331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045432.1_00100 PDV074045432.1_00200
PDE074045433.1	HYMAI:ENSG00000283122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045433.1_00100 PDV074045433.1_00200
PDE074045434.1	HYOU1:ENSG00000149428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045434.1_00100 PDV074045434.1_00200
PDE074045435.1	HYPK:ENSG00000242028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045435.1_00100 PDV074045435.1_00200
PDE074045436.1	IAH1:ENSG00000134330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045436.1_00100 PDV074045436.1_00200
PDE074045437.1	IARS:ENSG00000196305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045437.1_00100 PDV074045437.1_00200
PDE074045438.1	IARS2:ENSG00000067704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045438.1_00100 PDV074045438.1_00200
PDE074045439.1	IBA57:ENSG00000181873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045439.1_00100 PDV074045439.1_00200
PDE074045440.1	IBA57-DT:ENSG00000203684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045440.1_00100 PDV074045440.1_00200
PDE074045441.1	IBTK:ENSG00000005700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045441.1_00100 PDV074045441.1_00200
PDE074045442.1	ICA1:ENSG00000003147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045442.1_00100 PDV074045442.1_00200
PDE074045443.1	ICA1L:ENSG00000163596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045443.1_00100 PDV074045443.1_00200
PDE074045444.1	ICAM1:ENSG00000090339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045444.1_00100 PDV074045444.1_00200
PDE074045445.1	ICAM2:ENSG00000108622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045445.1_00100 PDV074045445.1_00200
PDE074045446.1	ICAM3:ENSG00000076662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045446.1_00100 PDV074045446.1_00200
PDE074045447.1	ICAM4:ENSG00000105371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045447.1_00100 PDV074045447.1_00200
PDE074045448.1	ICAM5:ENSG00000105376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045448.1_00100 PDV074045448.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045449.1	ICE1:ENSG00000164151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045449.1_00100 PDV074045449.1_00200
PDE074045450.1	ICE2:ENSG00000128915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045450.1_00100 PDV074045450.1_00200
PDE074045451.1	ICK:ENSG00000112144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045451.1_00100 PDV074045451.1_00200
PDE074045452.1	ICMT:ENSG00000116237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045452.1_00100 PDV074045452.1_00200
PDE074045453.1	ICOS:ENSG00000163600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045453.1_00100 PDV074045453.1_00200
PDE074045454.1	ICOSLG:ENSG00000160223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045454.1_00100 PDV074045454.1_00200
PDE074045455.1	ID1:ENSG00000125968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045455.1_00100 PDV074045455.1_00200
PDE074045456.1	ID2:ENSG00000115738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045456.1_00100 PDV074045456.1_00200
PDE074045457.1	ID2-AS1:ENSG00000235092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045457.1_00100 PDV074045457.1_00200
PDE074045458.1	ID3:ENSG00000117318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045458.1_00100 PDV074045458.1_00200
PDE074045459.1	IDE:ENSG00000119912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045459.1_00100 PDV074045459.1_00200
PDE074045460.1	IDH1:ENSG00000138413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045460.1_00100 PDV074045460.1_00200
PDE074045461.1	IDH2:ENSG00000182054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045461.1_00100 PDV074045461.1_00200
PDE074045462.1	IDH3A:ENSG00000166411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045462.1_00100 PDV074045462.1_00200
PDE074045463.1	IDH3B:ENSG00000101365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045463.1_00100 PDV074045463.1_00200
PDE074045464.1	IDH3G:ENSG00000067829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045464.1_00100 PDV074045464.1_00200
PDE074045465.1	IDI1:ENSG00000067064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045465.1_00100 PDV074045465.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045466.1	IDI2-AS1:ENSG00000232656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045466.1_00100 PDV074045466.1_00200
PDE074045467.1	IDNK:ENSG00000148057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045467.1_00100 PDV074045467.1_00200
PDE074045468.1	IDO1:ENSG00000131203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045468.1_00100 PDV074045468.1_00200
PDE074045469.1	IDS:ENSG00000010404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045469.1_00100 PDV074045469.1_00200
PDE074045470.1	IDSP1:ENSG00000176289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045470.1_00100 PDV074045470.1_00200
PDE074045471.1	IDUA:ENSG00000127415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045471.1_00100 PDV074045471.1_00200
PDE074045472.1	IER2:ENSG00000160888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045472.1_00100 PDV074045472.1_00200
PDE074045473.1	IER3:ENSG00000137331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045473.1_00100 PDV074045473.1_00200
PDE074045474.1	IER3-AS1:ENSG00000272273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045474.1_00100 PDV074045474.1_00200
PDE074045475.1	IER3IP1:ENSG00000134049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045475.1_00100 PDV074045475.1_00200
PDE074045476.1	IER5:ENSG00000162783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045476.1_00100 PDV074045476.1_00200
PDE074045477.1	IER5L:ENSG00000188483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045477.1_00100 PDV074045477.1_00200
PDE074045478.1	IFFO1:ENSG00000010295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045478.1_00100 PDV074045478.1_00200
PDE074045479.1	IFFO2:ENSG00000169991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045479.1_00100 PDV074045479.1_00200
PDE074045480.1	IFI16:ENSG00000163565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045480.1_00100 PDV074045480.1_00200
PDE074045481.1	IFI27:ENSG00000165949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045481.1_00100 PDV074045481.1_00200
PDE074045482.1	IFI27L1:ENSG00000165948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045482.1_00100 PDV074045482.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045483.1	IFI27L2:ENSG00000119632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045483.1_00100 PDV074045483.1_00200
PDE074045484.1	IFI30:ENSG00000216490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045484.1_00100 PDV074045484.1_00200
PDE074045485.1	IFI35:ENSG00000068079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045485.1_00100 PDV074045485.1_00200
PDE074045486.1	IFI44:ENSG00000137965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045486.1_00100 PDV074045486.1_00200
PDE074045487.1	IFI44L:ENSG00000137959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045487.1_00100 PDV074045487.1_00200
PDE074045488.1	IFI6:ENSG00000126709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045488.1_00100 PDV074045488.1_00200
PDE074045489.1	IFIH1:ENSG00000115267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045489.1_00100 PDV074045489.1_00200
PDE074045490.1	IFIT1:ENSG00000185745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045490.1_00100 PDV074045490.1_00200
PDE074045491.1	IFIT1B:ENSG00000204010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045491.1_00100 PDV074045491.1_00200
PDE074045492.1	IFIT1P1:ENSG00000215515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045492.1_00100 PDV074045492.1_00200
PDE074045493.1	IFIT2:ENSG00000119922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045493.1_00100 PDV074045493.1_00200
PDE074045494.1	IFIT3:ENSG00000119917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045494.1_00100 PDV074045494.1_00200
PDE074045495.1	IFIT5:ENSG00000152778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045495.1_00100 PDV074045495.1_00200
PDE074045496.1	IFITM1:ENSG00000185885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045496.1_00100 PDV074045496.1_00200
PDE074045497.1	IFITM10:ENSG00000244242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045497.1_00100 PDV074045497.1_00200
PDE074045498.1	IFITM2:ENSG00000185201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045498.1_00100 PDV074045498.1_00200
PDE074045499.1	IFITM3:ENSG00000142089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045499.1_00100 PDV074045499.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045500.1	IFITM4P:ENSG00000235821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045500.1_00100 PDV074045500.1_00200
PDE074045501.1	IFITM5:ENSG00000206013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045501.1_00100 PDV074045501.1_00200
PDE074045502.1	IFNAR1:ENSG00000142166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045502.1_00100 PDV074045502.1_00200
PDE074045503.1	IFNAR2:ENSG00000159110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045503.1_00100 PDV074045503.1_00200
PDE074045504.1	IFNG:ENSG00000111537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045504.1_00100 PDV074045504.1_00200
PDE074045505.1	IFNG-AS1:ENSG00000255733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045505.1_00100 PDV074045505.1_00200
PDE074045506.1	IFNGR1:ENSG00000027697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045506.1_00100 PDV074045506.1_00200
PDE074045507.1	IFNGR2:ENSG00000159128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045507.1_00100 PDV074045507.1_00200
PDE074045508.1	IFNL3P1:ENSG00000268510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045508.1_00100 PDV074045508.1_00200
PDE074045509.1	IFNLR1:ENSG00000185436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045509.1_00100 PDV074045509.1_00200
PDE074045510.1	IFRD1:ENSG00000006652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045510.1_00100 PDV074045510.1_00200
PDE074045511.1	IFRD2:ENSG00000214706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045511.1_00100 PDV074045511.1_00200
PDE074045512.1	IFT122:ENSG00000163913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045512.1_00100 PDV074045512.1_00200
PDE074045513.1	IFT140:ENSG00000187535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045513.1_00100 PDV074045513.1_00200
PDE074045514.1	IFT172:ENSG00000138002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045514.1_00100 PDV074045514.1_00200
PDE074045515.1	IFT20:ENSG00000109083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045515.1_00100 PDV074045515.1_00200
PDE074045516.1	IFT22:ENSG00000128581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045516.1_00100 PDV074045516.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045517.1	IFT27:ENSG00000100360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045517.1_00100 PDV074045517.1_00200
PDE074045518.1	IFT43:ENSG00000119650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045518.1_00100 PDV074045518.1_00200
PDE074045519.1	IFT46:ENSG00000118096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045519.1_00100 PDV074045519.1_00200
PDE074045520.1	IFT52:ENSG00000101052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045520.1_00100 PDV074045520.1_00200
PDE074045521.1	IFT57:ENSG00000114446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045521.1_00100 PDV074045521.1_00200
PDE074045522.1	IFT74:ENSG00000096872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045522.1_00100 PDV074045522.1_00200
PDE074045523.1	IFT80:ENSG00000068885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045523.1_00100 PDV074045523.1_00200
PDE074045524.1	IFT81:ENSG00000122970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045524.1_00100 PDV074045524.1_00200
PDE074045525.1	IFT88:ENSG00000032742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045525.1_00100 PDV074045525.1_00200
PDE074045526.1	IGBP1:ENSG00000089289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045526.1_00100 PDV074045526.1_00200
PDE074045527.1	IGF1R:ENSG00000140443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045527.1_00100 PDV074045527.1_00200
PDE074045528.1	IGF2:ENSG00000167244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045528.1_00100 PDV074045528.1_00200
PDE074045529.1	IGF2BP2:ENSG00000073792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045529.1_00100 PDV074045529.1_00200
PDE074045530.1	IGF2BP3:ENSG00000136231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045530.1_00100 PDV074045530.1_00200
PDE074045531.1	IGF2R:ENSG00000197081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045531.1_00100 PDV074045531.1_00200
PDE074045532.1	IGFALS:ENSG00000099769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045532.1_00100 PDV074045532.1_00200
PDE074045533.1	IGFBP2:ENSG00000115457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045533.1_00100 PDV074045533.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045534.1	IGFBP3:ENSG00000146674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045534.1_00100 PDV074045534.1_00200
PDE074045535.1	IGFBP4:ENSG00000141753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045535.1_00100 PDV074045535.1_00200
PDE074045536.1	IGFBP6:ENSG00000167779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045536.1_00100 PDV074045536.1_00200
PDE074045537.1	IGFBP7:ENSG00000163453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045537.1_00100 PDV074045537.1_00200
PDE074045538.1	IGFBP7-AS1:ENSG00000245067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045538.1_00100 PDV074045538.1_00200
PDE074045539.1	IGFLR1:ENSG00000126246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045539.1_00100 PDV074045539.1_00200
PDE074045540.1	IGHA1:ENSG00000211895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045540.1_00100 PDV074045540.1_00200
PDE074045541.1	IGHA2:ENSG00000211890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045541.1_00100 PDV074045541.1_00200
PDE074045542.1	IGHD:ENSG00000211898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045542.1_00100 PDV074045542.1_00200
PDE074045543.1	IGHD3-9:ENSG00000211924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045543.1_00100 PDV074045543.1_00200
PDE074045544.1	IGHE:ENSG00000211891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045544.1_00100 PDV074045544.1_00200
PDE074045545.1	IGHEP2:ENSG00000254017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045545.1_00100 PDV074045545.1_00200
PDE074045546.1	IGHG1:ENSG00000211896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045546.1_00100 PDV074045546.1_00200
PDE074045547.1	IGHG2:ENSG00000211893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045547.1_00100 PDV074045547.1_00200
PDE074045548.1	IGHG3:ENSG00000211897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045548.1_00100 PDV074045548.1_00200
PDE074045549.1	IGHG4:ENSG00000211892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045549.1_00100 PDV074045549.1_00200
PDE074045550.1	IGHGP:ENSG00000253755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045550.1_00100 PDV074045550.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045551.1	IGHJ2:ENSG00000211904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045551.1_00100 PDV074045551.1_00200
PDE074045552.1	IGHJ2P:ENSG00000237547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045552.1_00100 PDV074045552.1_00200
PDE074045553.1	IGHJ3:ENSG00000242887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045553.1_00100 PDV074045553.1_00200
PDE074045554.1	IGHJ3P:ENSG00000237111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045554.1_00100 PDV074045554.1_00200
PDE074045555.1	IGHJ4:ENSG00000240041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045555.1_00100 PDV074045555.1_00200
PDE074045556.1	IGHJ5:ENSG00000242472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045556.1_00100 PDV074045556.1_00200
PDE074045557.1	IGHJ6:ENSG00000211900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045557.1_00100 PDV074045557.1_00200
PDE074045558.1	IGHM:ENSG00000211899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045558.1_00100 PDV074045558.1_00200
PDE074045559.1	IGHMBP2:ENSG00000132740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045559.1_00100 PDV074045559.1_00200
PDE074045560.1	IGHV1-18:ENSG00000211945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045560.1_00100 PDV074045560.1_00200
PDE074045561.1	IGHV1-2:ENSG00000211934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045561.1_00100 PDV074045561.1_00200
PDE074045562.1	IGHV1-24:ENSG00000211950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045562.1_00100 PDV074045562.1_00200
PDE074045563.1	IGHV1-3:ENSG00000211935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045563.1_00100 PDV074045563.1_00200
PDE074045564.1	IGHV1-46:ENSG00000211962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045564.1_00100 PDV074045564.1_00200
PDE074045565.1	IGHV1-58:ENSG00000211968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045565.1_00100 PDV074045565.1_00200
PDE074045566.1	IGHV1-69:ENSG00000211973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045566.1_00100 PDV074045566.1_00200
PDE074045567.1	IGHV1-69D:ENSG00000280411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045567.1_00100 PDV074045567.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045568.1	IGHV1OR15-1:ENSG00000270505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045568.1_00100 PDV074045568.1_00200
PDE074045569.1	IGHV1OR15-3:ENSG00000271288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045569.1_00100 PDV074045569.1_00200
PDE074045570.1	IGHV2-26:ENSG00000211951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045570.1_00100 PDV074045570.1_00200
PDE074045571.1	IGHV2-5:ENSG00000211937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045571.1_00100 PDV074045571.1_00200
PDE074045572.1	IGHV2-70:ENSG00000274576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045572.1_00100 PDV074045572.1_00200
PDE074045573.1	IGHV3-11:ENSG00000211941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045573.1_00100 PDV074045573.1_00200
PDE074045574.1	IGHV3-13:ENSG00000211942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045574.1_00100 PDV074045574.1_00200
PDE074045575.1	IGHV3-15:ENSG00000211943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045575.1_00100 PDV074045575.1_00200
PDE074045576.1	IGHV3-20:ENSG00000211946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045576.1_00100 PDV074045576.1_00200
PDE074045577.1	IGHV3-21:ENSG00000211947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045577.1_00100 PDV074045577.1_00200
PDE074045578.1	IGHV3-23:ENSG00000211949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045578.1_00100 PDV074045578.1_00200
PDE074045579.1	IGHV3-30:ENSG00000270550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045579.1_00100 PDV074045579.1_00200
PDE074045580.1	IGHV3-33:ENSG00000211955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045580.1_00100 PDV074045580.1_00200
PDE074045581.1	IGHV3-35:ENSG00000211957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045581.1_00100 PDV074045581.1_00200
PDE074045582.1	IGHV3-36:ENSG00000253240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045582.1_00100 PDV074045582.1_00200
PDE074045583.1	IGHV3-37:ENSG00000253359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045583.1_00100 PDV074045583.1_00200
PDE074045584.1	IGHV3-43:ENSG00000232216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045584.1_00100 PDV074045584.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045585.1	IGHV3-48:ENSG00000211964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045585.1_00100 PDV074045585.1_00200
PDE074045586.1	IGHV3-49:ENSG00000211965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045586.1_00100 PDV074045586.1_00200
PDE074045587.1	IGHV3-53:ENSG00000211967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045587.1_00100 PDV074045587.1_00200
PDE074045588.1	IGHV3-64:ENSG00000223648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045588.1_00100 PDV074045588.1_00200
PDE074045589.1	IGHV3-64D:ENSG00000282639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045589.1_00100 PDV074045589.1_00200
PDE074045590.1	IGHV3-66:ENSG00000211972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045590.1_00100 PDV074045590.1_00200
PDE074045591.1	IGHV3-7:ENSG00000211938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045591.1_00100 PDV074045591.1_00200
PDE074045592.1	IGHV3-72:ENSG00000225698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045592.1_00100 PDV074045592.1_00200
PDE074045593.1	IGHV3-73:ENSG00000211976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045593.1_00100 PDV074045593.1_00200
PDE074045594.1	IGHV3-74:ENSG00000224650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045594.1_00100 PDV074045594.1_00200
PDE074045595.1	IGHV4-28:ENSG00000211952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045595.1_00100 PDV074045595.1_00200
PDE074045596.1	IGHV4-31:ENSG00000231475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045596.1_00100 PDV074045596.1_00200
PDE074045597.1	IGHV4-34:ENSG00000211956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045597.1_00100 PDV074045597.1_00200
PDE074045598.1	IGHV4-39:ENSG00000211959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045598.1_00100 PDV074045598.1_00200
PDE074045599.1	IGHV4-4:ENSG00000276775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045599.1_00100 PDV074045599.1_00200
PDE074045600.1	IGHV4-59:ENSG00000224373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045600.1_00100 PDV074045600.1_00200
PDE074045601.1	IGHV4-61:ENSG00000211970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045601.1_00100 PDV074045601.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045602.1	IGHV5-10-1:ENSG00000282651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045602.1_00100 PDV074045602.1_00200
PDE074045603.1	IGHV5-51:ENSG00000211966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045603.1_00100 PDV074045603.1_00200
PDE074045604.1	IGHV5-78:ENSG00000211978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045604.1_00100 PDV074045604.1_00200
PDE074045605.1	IGHV6-1:ENSG00000211933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045605.1_00100 PDV074045605.1_00200
PDE074045606.1	IGHV7-34-1:ENSG00000253325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045606.1_00100 PDV074045606.1_00200
PDE074045607.1	IGHV7-4-1:ENSG00000282122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045607.1_00100 PDV074045607.1_00200
PDE074045608.1	IGIP:ENSG00000182700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045608.1_00100 PDV074045608.1_00200
PDE074045609.1	IGKC:ENSG00000211592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045609.1_00100 PDV074045609.1_00200
PDE074045610.1	IGKJ1:ENSG00000211597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045610.1_00100 PDV074045610.1_00200
PDE074045611.1	IGKJ2:ENSG00000211596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045611.1_00100 PDV074045611.1_00200
PDE074045612.1	IGKJ3:ENSG00000211595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045612.1_00100 PDV074045612.1_00200
PDE074045613.1	IGKJ4:ENSG00000211594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045613.1_00100 PDV074045613.1_00200
PDE074045614.1	IGKJ5:ENSG00000211593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045614.1_00100 PDV074045614.1_00200
PDE074045615.1	IGKV1-12:ENSG00000243290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045615.1_00100 PDV074045615.1_00200
PDE074045616.1	IGKV1-16:ENSG00000240864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045616.1_00100 PDV074045616.1_00200
PDE074045617.1	IGKV1-17:ENSG00000240382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045617.1_00100 PDV074045617.1_00200
PDE074045618.1	IGKV1-27:ENSG00000244575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045618.1_00100 PDV074045618.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045619.1	IGKV1-33:ENSG00000242076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045619.1_00100 PDV074045619.1_00200
PDE074045620.1	IGKV1-39:ENSG00000242371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045620.1_00100 PDV074045620.1_00200
PDE074045621.1	IGKV1-5:ENSG00000243466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045621.1_00100 PDV074045621.1_00200
PDE074045622.1	IGKV1-6:ENSG00000239855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045622.1_00100 PDV074045622.1_00200
PDE074045623.1	IGKV1-8:ENSG00000240671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045623.1_00100 PDV074045623.1_00200
PDE074045624.1	IGKV1-9:ENSG00000241755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045624.1_00100 PDV074045624.1_00200
PDE074045625.1	IGKV1D-12:ENSG00000278857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045625.1_00100 PDV074045625.1_00200
PDE074045626.1	IGKV1D-13:ENSG00000276566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045626.1_00100 PDV074045626.1_00200
PDE074045627.1	IGKV1D-16:ENSG00000241244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045627.1_00100 PDV074045627.1_00200
PDE074045628.1	IGKV1D-17:ENSG00000242766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045628.1_00100 PDV074045628.1_00200
PDE074045629.1	IGKV1D-33:ENSG00000239975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045629.1_00100 PDV074045629.1_00200
PDE074045630.1	IGKV1D-39:ENSG00000251546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045630.1_00100 PDV074045630.1_00200
PDE074045631.1	IGKV1D-8:ENSG00000239819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045631.1_00100 PDV074045631.1_00200
PDE074045632.1	IGKV2-24:ENSG00000241294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045632.1_00100 PDV074045632.1_00200
PDE074045633.1	IGKV2-28:ENSG00000244116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045633.1_00100 PDV074045633.1_00200
PDE074045634.1	IGKV2-29:ENSG00000253998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045634.1_00100 PDV074045634.1_00200
PDE074045635.1	IGKV2-30:ENSG00000243238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045635.1_00100 PDV074045635.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045636.1	IGKV2D-24:ENSG00000241566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045636.1_00100 PDV074045636.1_00200
PDE074045637.1	IGKV2D-28:ENSG00000242534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045637.1_00100 PDV074045637.1_00200
PDE074045638.1	IGKV2D-29:ENSG00000243264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045638.1_00100 PDV074045638.1_00200
PDE074045639.1	IGKV2D-30:ENSG00000239571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045639.1_00100 PDV074045639.1_00200
PDE074045640.1	IGKV2D-40:ENSG00000251039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045640.1_00100 PDV074045640.1_00200
PDE074045641.1	IGKV3-11:ENSG00000241351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045641.1_00100 PDV074045641.1_00200
PDE074045642.1	IGKV3-15:ENSG00000244437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045642.1_00100 PDV074045642.1_00200
PDE074045643.1	IGKV3-20:ENSG00000239951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045643.1_00100 PDV074045643.1_00200
PDE074045644.1	IGKV3D-11:ENSG00000211632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045644.1_00100 PDV074045644.1_00200
PDE074045645.1	IGKV3D-15:ENSG00000224041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045645.1_00100 PDV074045645.1_00200
PDE074045646.1	IGKV3D-20:ENSG00000211625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045646.1_00100 PDV074045646.1_00200
PDE074045647.1	IGKV4-1:ENSG00000211598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045647.1_00100 PDV074045647.1_00200
PDE074045648.1	IGKV5-2:ENSG00000211599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045648.1_00100 PDV074045648.1_00200
PDE074045649.1	IGKV6-21:ENSG00000211611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045649.1_00100 PDV074045649.1_00200
PDE074045650.1	IGKV6D-21:ENSG00000225523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045650.1_00100 PDV074045650.1_00200
PDE074045651.1	IGLC1:ENSG00000211675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045651.1_00100 PDV074045651.1_00200
PDE074045652.1	IGLC2:ENSG00000211677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045652.1_00100 PDV074045652.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045653.1	IGLC3:ENSG00000211679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045653.1_00100 PDV074045653.1_00200
PDE074045654.1	IGLC5:ENSG00000254030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045654.1_00100 PDV074045654.1_00200
PDE074045655.1	IGLC6:ENSG00000222037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045655.1_00100 PDV074045655.1_00200
PDE074045656.1	IGLC7:ENSG00000211685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045656.1_00100 PDV074045656.1_00200
PDE074045657.1	IGLJ1:ENSG00000211674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045657.1_00100 PDV074045657.1_00200
PDE074045658.1	IGLJ2:ENSG00000211676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045658.1_00100 PDV074045658.1_00200
PDE074045659.1	IGLJ3:ENSG00000211678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045659.1_00100 PDV074045659.1_00200
PDE074045660.1	IGLL5:ENSG00000254709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045660.1_00100 PDV074045660.1_00200
PDE074045661.1	IGLV10-54:ENSG00000211642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045661.1_00100 PDV074045661.1_00200
PDE074045662.1	IGLV1-36:ENSG00000211655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045662.1_00100 PDV074045662.1_00200
PDE074045663.1	IGLV1-40:ENSG00000211653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045663.1_00100 PDV074045663.1_00200
PDE074045664.1	IGLV1-44:ENSG00000211651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045664.1_00100 PDV074045664.1_00200
PDE074045665.1	IGLV1-47:ENSG00000211648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045665.1_00100 PDV074045665.1_00200
PDE074045666.1	IGLV1-50:ENSG00000211645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045666.1_00100 PDV074045666.1_00200
PDE074045667.1	IGLV1-51:ENSG00000211644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045667.1_00100 PDV074045667.1_00200
PDE074045668.1	IGLV2-11:ENSG00000211668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045668.1_00100 PDV074045668.1_00200
PDE074045669.1	IGLV2-14:ENSG00000211666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045669.1_00100 PDV074045669.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045670.1	IGLV2-18:ENSG00000211664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045670.1_00100 PDV074045670.1_00200
PDE074045671.1	IGLV2-23:ENSG00000211660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045671.1_00100 PDV074045671.1_00200
PDE074045672.1	IGLV2-5:ENSG00000253234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045672.1_00100 PDV074045672.1_00200
PDE074045673.1	IGLV2-8:ENSG00000278196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045673.1_00100 PDV074045673.1_00200
PDE074045674.1	IGLV3-1:ENSG00000211673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045674.1_00100 PDV074045674.1_00200
PDE074045675.1	IGLV3-10:ENSG00000211669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045675.1_00100 PDV074045675.1_00200
PDE074045676.1	IGLV3-12:ENSG00000211667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045676.1_00100 PDV074045676.1_00200
PDE074045677.1	IGLV3-13:ENSG00000253590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045677.1_00100 PDV074045677.1_00200
PDE074045678.1	IGLV3-16:ENSG00000211665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045678.1_00100 PDV074045678.1_00200
PDE074045679.1	IGLV3-19:ENSG00000211663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045679.1_00100 PDV074045679.1_00200
PDE074045680.1	IGLV3-21:ENSG00000211662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045680.1_00100 PDV074045680.1_00200
PDE074045681.1	IGLV3-25:ENSG00000211659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045681.1_00100 PDV074045681.1_00200
PDE074045682.1	IGLV3-27:ENSG00000211658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045682.1_00100 PDV074045682.1_00200
PDE074045683.1	IGLV3-9:ENSG00000211670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045683.1_00100 PDV074045683.1_00200
PDE074045684.1	IGLV4-60:ENSG00000211639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045684.1_00100 PDV074045684.1_00200
PDE074045685.1	IGLV4-69:ENSG00000211637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045685.1_00100 PDV074045685.1_00200
PDE074045686.1	IGLV5-45:ENSG00000211650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045686.1_00100 PDV074045686.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045687.1	IGLV5-52:ENSG00000211643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045687.1_00100 PDV074045687.1_00200
PDE074045688.1	IGLV6-57:ENSG00000211640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045688.1_00100 PDV074045688.1_00200
PDE074045689.1	IGLV7-43:ENSG00000211652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045689.1_00100 PDV074045689.1_00200
PDE074045690.1	IGLV7-46:ENSG00000211649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045690.1_00100 PDV074045690.1_00200
PDE074045691.1	IGLV8-61:ENSG00000211638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045691.1_00100 PDV074045691.1_00200
PDE074045692.1	IGLV9-49:ENSG00000223350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045692.1_00100 PDV074045692.1_00200
PDE074045693.1	IGLVI-70:ENSG00000253239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045693.1_00100 PDV074045693.1_00200
PDE074045694.1	IGSF22:ENSG00000179057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045694.1_00100 PDV074045694.1_00200
PDE074045695.1	IGSF6:ENSG00000140749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045695.1_00100 PDV074045695.1_00200
PDE074045696.1	IGSF8:ENSG00000162729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045696.1_00100 PDV074045696.1_00200
PDE074045697.1	IGSF9B:ENSG00000080854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045697.1_00100 PDV074045697.1_00200
PDE074045698.1	IHH:ENSG00000163501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045698.1_00100 PDV074045698.1_00200
PDE074045699.1	IK:ENSG00000113141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045699.1_00100 PDV074045699.1_00200
PDE074045700.1	IKBIP:ENSG00000166130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045700.1_00100 PDV074045700.1_00200
PDE074045701.1	IKBKB:ENSG00000104365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045701.1_00100 PDV074045701.1_00200
PDE074045702.1	IKBKE:ENSG00000263528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045702.1_00100 PDV074045702.1_00200
PDE074045703.1	IKBKG:ENSG00000269335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045703.1_00100 PDV074045703.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045704.1	IKBKGP1:ENSG00000275882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045704.1_00100 PDV074045704.1_00200
PDE074045705.1	IKZF1:ENSG00000185811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045705.1_00100 PDV074045705.1_00200
PDE074045706.1	IKZF2:ENSG00000030419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045706.1_00100 PDV074045706.1_00200
PDE074045707.1	IKZF3:ENSG00000161405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045707.1_00100 PDV074045707.1_00200
PDE074045708.1	IKZF4:ENSG00000123411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045708.1_00100 PDV074045708.1_00200
PDE074045709.1	IKZF5:ENSG00000095574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045709.1_00100 PDV074045709.1_00200
PDE074045710.1	IL10RA:ENSG00000110324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045710.1_00100 PDV074045710.1_00200
PDE074045711.1	IL10RB:ENSG00000243646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045711.1_00100 PDV074045711.1_00200
PDE074045712.1	IL10RB-DT:ENSG00000223799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045712.1_00100 PDV074045712.1_00200
PDE074045713.1	IL11RA:ENSG00000137070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045713.1_00100 PDV074045713.1_00200
PDE074045714.1	IL12A:ENSG00000168811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045714.1_00100 PDV074045714.1_00200
PDE074045715.1	IL12RB1:ENSG00000096996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045715.1_00100 PDV074045715.1_00200
PDE074045716.1	IL12RB2:ENSG00000081985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045716.1_00100 PDV074045716.1_00200
PDE074045717.1	IL13:ENSG00000169194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045717.1_00100 PDV074045717.1_00200
PDE074045718.1	IL13RA1:ENSG00000131724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045718.1_00100 PDV074045718.1_00200
PDE074045719.1	IL15:ENSG00000164136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045719.1_00100 PDV074045719.1_00200
PDE074045720.1	IL15RA:ENSG00000134470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045720.1_00100 PDV074045720.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045721.1	IL16:ENSG00000172349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045721.1_00100 PDV074045721.1_00200
PDE074045722.1	IL17C:ENSG00000124391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045722.1_00100 PDV074045722.1_00200
PDE074045723.1	IL17RA:ENSG00000177663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045723.1_00100 PDV074045723.1_00200
PDE074045724.1	IL17RB:ENSG00000056736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045724.1_00100 PDV074045724.1_00200
PDE074045725.1	IL17RC:ENSG00000163702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045725.1_00100 PDV074045725.1_00200
PDE074045726.1	IL17RE:ENSG00000163701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045726.1_00100 PDV074045726.1_00200
PDE074045727.1	IL18:ENSG00000150782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045727.1_00100 PDV074045727.1_00200
PDE074045728.1	IL18BP:ENSG00000137496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045728.1_00100 PDV074045728.1_00200
PDE074045729.1	IL18R1:ENSG00000115604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045729.1_00100 PDV074045729.1_00200
PDE074045730.1	IL18RAP:ENSG00000115607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045730.1_00100 PDV074045730.1_00200
PDE074045731.1	IL1B:ENSG00000125538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045731.1_00100 PDV074045731.1_00200
PDE074045732.1	IL1R1:ENSG00000115594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045732.1_00100 PDV074045732.1_00200
PDE074045733.1	IL1R2:ENSG00000115590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045733.1_00100 PDV074045733.1_00200
PDE074045734.1	IL1RAP:ENSG00000196083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045734.1_00100 PDV074045734.1_00200
PDE074045735.1	IL1RL1:ENSG00000115602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045735.1_00100 PDV074045735.1_00200
PDE074045736.1	IL1RN:ENSG00000136689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045736.1_00100 PDV074045736.1_00200
PDE074045737.1	IL20RB:ENSG00000174564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045737.1_00100 PDV074045737.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045738.1	IL21R:ENSG00000103522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045738.1_00100 PDV074045738.1_00200
PDE074045739.1	IL21R-AS1:ENSG00000259954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045739.1_00100 PDV074045739.1_00200
PDE074045740.1	IL23A:ENSG00000110944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045740.1_00100 PDV074045740.1_00200
PDE074045741.1	IL23R:ENSG00000162594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045741.1_00100 PDV074045741.1_00200
PDE074045742.1	IL24:ENSG00000162892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045742.1_00100 PDV074045742.1_00200
PDE074045743.1	IL27:ENSG00000197272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045743.1_00100 PDV074045743.1_00200
PDE074045744.1	IL27RA:ENSG00000104998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045744.1_00100 PDV074045744.1_00200
PDE074045745.1	IL2RA:ENSG00000134460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045745.1_00100 PDV074045745.1_00200
PDE074045746.1	IL2RB:ENSG00000100385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045746.1_00100 PDV074045746.1_00200
PDE074045747.1	IL2RG:ENSG00000147168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045747.1_00100 PDV074045747.1_00200
PDE074045748.1	IL31RA:ENSG00000164509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045748.1_00100 PDV074045748.1_00200
PDE074045749.1	IL32:ENSG00000008517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045749.1_00100 PDV074045749.1_00200
PDE074045750.1	IL34:ENSG00000157368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045750.1_00100 PDV074045750.1_00200
PDE074045751.1	IL3RA:ENSG00000185291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045751.1_00100 PDV074045751.1_00200
PDE074045752.1	IL4I1:ENSG00000104951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045752.1_00100 PDV074045752.1_00200
PDE074045753.1	IL4R:ENSG00000077238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045753.1_00100 PDV074045753.1_00200
PDE074045754.1	IL5RA:ENSG00000091181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045754.1_00100 PDV074045754.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045755.1	IL6:ENSG00000136244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045755.1_00100 PDV074045755.1_00200
PDE074045756.1	IL6R:ENSG00000160712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045756.1_00100 PDV074045756.1_00200
PDE074045757.1	IL6R-AS1:ENSG00000228013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045757.1_00100 PDV074045757.1_00200
PDE074045758.1	IL6ST:ENSG00000134352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045758.1_00100 PDV074045758.1_00200
PDE074045759.1	IL7:ENSG00000104432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045759.1_00100 PDV074045759.1_00200
PDE074045760.1	IL7R:ENSG00000168685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045760.1_00100 PDV074045760.1_00200
PDE074045761.1	IL9R:ENSG00000124334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045761.1_00100 PDV074045761.1_00200
PDE074045762.1	IL9RP3:ENSG00000226942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045762.1_00100 PDV074045762.1_00200
PDE074045763.1	ILDR1:ENSG00000145103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045763.1_00100 PDV074045763.1_00200
PDE074045764.1	ILF2:ENSG00000143621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045764.1_00100 PDV074045764.1_00200
PDE074045765.1	ILF3:ENSG00000129351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045765.1_00100 PDV074045765.1_00200
PDE074045766.1	ILF3-DT:ENSG00000267100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045766.1_00100 PDV074045766.1_00200
PDE074045767.1	ILK:ENSG00000166333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045767.1_00100 PDV074045767.1_00200
PDE074045768.1	ILKAP:ENSG00000132323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045768.1_00100 PDV074045768.1_00200
PDE074045769.1	ILVBL:ENSG00000105135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045769.1_00100 PDV074045769.1_00200
PDE074045770.1	IMMP1L:ENSG00000148950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045770.1_00100 PDV074045770.1_00200
PDE074045771.1	IMMP2L:ENSG00000184903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045771.1_00100 PDV074045771.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045772.1	IMMT:ENSG00000132305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045772.1_00100 PDV074045772.1_00200
PDE074045773.1	IMP3:ENSG00000177971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045773.1_00100 PDV074045773.1_00200
PDE074045774.1	IMP4:ENSG00000136718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045774.1_00100 PDV074045774.1_00200
PDE074045775.1	IMPA1:ENSG00000133731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045775.1_00100 PDV074045775.1_00200
PDE074045776.1	IMPA2:ENSG00000141401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045776.1_00100 PDV074045776.1_00200
PDE074045777.1	IMPACT:ENSG00000154059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045777.1_00100 PDV074045777.1_00200
PDE074045778.1	IMPAD1:ENSG00000104331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045778.1_00100 PDV074045778.1_00200
PDE074045779.1	IMPDH1:ENSG00000106348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045779.1_00100 PDV074045779.1_00200
PDE074045780.1	IMPDH1P10:ENSG00000232133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045780.1_00100 PDV074045780.1_00200
PDE074045781.1	IMPDH1P5:ENSG00000213513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045781.1_00100 PDV074045781.1_00200
PDE074045782.1	IMPDH1P8:ENSG00000224728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045782.1_00100 PDV074045782.1_00200
PDE074045783.1	IMPDH2:ENSG00000178035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045783.1_00100 PDV074045783.1_00200
PDE074045784.1	IMPG2:ENSG00000081148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045784.1_00100 PDV074045784.1_00200
PDE074045785.1	INAFM1:ENSG00000257704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045785.1_00100 PDV074045785.1_00200
PDE074045786.1	INAFM2:ENSG00000259330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045786.1_00100 PDV074045786.1_00200
PDE074045787.1	INCA1:ENSG00000196388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045787.1_00100 PDV074045787.1_00200
PDE074045788.1	INCENP:ENSG00000149503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045788.1_00100 PDV074045788.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045789.1	INE1:ENSG00000224975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045789.1_00100 PDV074045789.1_00200
PDE074045790.1	INE2:ENSG00000281371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045790.1_00100 PDV074045790.1_00200
PDE074045791.1	INF2:ENSG00000203485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045791.1_00100 PDV074045791.1_00200
PDE074045792.1	ING1:ENSG00000153487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045792.1_00100 PDV074045792.1_00200
PDE074045793.1	ING2:ENSG00000168556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045793.1_00100 PDV074045793.1_00200
PDE074045794.1	ING3:ENSG00000071243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045794.1_00100 PDV074045794.1_00200
PDE074045795.1	ING4:ENSG00000111653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045795.1_00100 PDV074045795.1_00200
PDE074045796.1	ING5:ENSG00000168395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045796.1_00100 PDV074045796.1_00200
PDE074045797.1	INGX:ENSG00000243468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045797.1_00100 PDV074045797.1_00200
PDE074045798.1	INHBB:ENSG00000163083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045798.1_00100 PDV074045798.1_00200
PDE074045799.1	INIP:ENSG00000148153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045799.1_00100 PDV074045799.1_00200
PDE074045800.1	INKA1:ENSG00000185614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045800.1_00100 PDV074045800.1_00200
PDE074045801.1	INKA2:ENSG00000197852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045801.1_00100 PDV074045801.1_00200
PDE074045802.1	INKA2-AS1:ENSG00000227811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045802.1_00100 PDV074045802.1_00200
PDE074045803.1	INMT-MINDY4:ENSG00000254959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045803.1_00100 PDV074045803.1_00200
PDE074045804.1	INO80:ENSG00000128908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045804.1_00100 PDV074045804.1_00200
PDE074045805.1	INO80B:ENSG00000115274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045805.1_00100 PDV074045805.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045806.1	INO80C:ENSG00000153391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045806.1_00100 PDV074045806.1_00200
PDE074045807.1	INO80D:ENSG00000114933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045807.1_00100 PDV074045807.1_00200
PDE074045808.1	INO80E:ENSG00000169592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045808.1_00100 PDV074045808.1_00200
PDE074045809.1	INPP1:ENSG00000151689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045809.1_00100 PDV074045809.1_00200
PDE074045810.1	INPP4A:ENSG00000040933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045810.1_00100 PDV074045810.1_00200
PDE074045811.1	INPP4B:ENSG00000109452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045811.1_00100 PDV074045811.1_00200
PDE074045812.1	INPP5A:ENSG00000068383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045812.1_00100 PDV074045812.1_00200
PDE074045813.1	INPP5B:ENSG00000204084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045813.1_00100 PDV074045813.1_00200
PDE074045814.1	INPP5D:ENSG00000168918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045814.1_00100 PDV074045814.1_00200
PDE074045815.1	INPP5E:ENSG00000148384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045815.1_00100 PDV074045815.1_00200
PDE074045816.1	INPP5F:ENSG00000198825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045816.1_00100 PDV074045816.1_00200
PDE074045817.1	INPP5K:ENSG00000132376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045817.1_00100 PDV074045817.1_00200
PDE074045818.1	INPPL1:ENSG00000165458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045818.1_00100 PDV074045818.1_00200
PDE074045819.1	INSIG1:ENSG00000186480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045819.1_00100 PDV074045819.1_00200
PDE074045820.1	INSIG2:ENSG00000125629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045820.1_00100 PDV074045820.1_00200
PDE074045821.1	INSL3:ENSG00000248099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045821.1_00100 PDV074045821.1_00200
PDE074045822.1	INSR:ENSG00000171105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045822.1_00100 PDV074045822.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045823.1	INTS1:ENSG00000164880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045823.1_00100 PDV074045823.1_00200
PDE074045824.1	INTS10:ENSG00000104613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045824.1_00100 PDV074045824.1_00200
PDE074045825.1	INTS11:ENSG00000127054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045825.1_00100 PDV074045825.1_00200
PDE074045826.1	INTS12:ENSG00000138785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045826.1_00100 PDV074045826.1_00200
PDE074045827.1	INTS13:ENSG00000064102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045827.1_00100 PDV074045827.1_00200
PDE074045828.1	INTS14:ENSG00000138614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045828.1_00100 PDV074045828.1_00200
PDE074045829.1	INTS2:ENSG00000108506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045829.1_00100 PDV074045829.1_00200
PDE074045830.1	INTS3:ENSG00000143624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045830.1_00100 PDV074045830.1_00200
PDE074045831.1	INTS4:ENSG00000149262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045831.1_00100 PDV074045831.1_00200
PDE074045832.1	INTS4P1:ENSG00000164669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045832.1_00100 PDV074045832.1_00200
PDE074045833.1	INTS5:ENSG00000185085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045833.1_00100 PDV074045833.1_00200
PDE074045834.1	INTS6:ENSG00000102786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045834.1_00100 PDV074045834.1_00200
PDE074045835.1	INTS6-AS1:ENSG00000236778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045835.1_00100 PDV074045835.1_00200
PDE074045836.1	INTS6L:ENSG00000165359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045836.1_00100 PDV074045836.1_00200
PDE074045837.1	INTS7:ENSG00000143493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045837.1_00100 PDV074045837.1_00200
PDE074045838.1	INTS8:ENSG00000164941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045838.1_00100 PDV074045838.1_00200
PDE074045839.1	INTS9:ENSG00000104299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045839.1_00100 PDV074045839.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045840.1	INVS:ENSG00000119509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045840.1_00100 PDV074045840.1_00200
PDE074045841.1	IP6K1:ENSG00000176095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045841.1_00100 PDV074045841.1_00200
PDE074045842.1	IP6K2:ENSG00000068745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045842.1_00100 PDV074045842.1_00200
PDE074045843.1	IPCEF1:ENSG00000074706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045843.1_00100 PDV074045843.1_00200
PDE074045844.1	IPMK:ENSG00000151151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045844.1_00100 PDV074045844.1_00200
PDE074045845.1	IPO11:ENSG00000086200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045845.1_00100 PDV074045845.1_00200
PDE074045846.1	IPO13:ENSG00000117408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045846.1_00100 PDV074045846.1_00200
PDE074045847.1	IPO4:ENSG00000196497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045847.1_00100 PDV074045847.1_00200
PDE074045848.1	IPO5:ENSG00000065150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045848.1_00100 PDV074045848.1_00200
PDE074045849.1	IPO5P1:ENSG00000269837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045849.1_00100 PDV074045849.1_00200
PDE074045850.1	IPO7:ENSG00000205339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045850.1_00100 PDV074045850.1_00200
PDE074045851.1	IPO8:ENSG00000133704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045851.1_00100 PDV074045851.1_00200
PDE074045852.1	IPO9:ENSG00000198700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045852.1_00100 PDV074045852.1_00200
PDE074045853.1	IPO9-AS1:ENSG00000231871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045853.1_00100 PDV074045853.1_00200
PDE074045854.1	IPP:ENSG00000197429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045854.1_00100 PDV074045854.1_00200
PDE074045855.1	IPPK:ENSG00000127080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045855.1_00100 PDV074045855.1_00200
PDE074045856.1	IQCB1:ENSG00000173226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045856.1_00100 PDV074045856.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045857.1	IQCC:ENSG00000160051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045857.1_00100 PDV074045857.1_00200
PDE074045858.1	IQCD:ENSG00000166578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045858.1_00100 PDV074045858.1_00200
PDE074045859.1	IQCE:ENSG00000106012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045859.1_00100 PDV074045859.1_00200
PDE074045860.1	IQCG:ENSG00000114473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045860.1_00100 PDV074045860.1_00200
PDE074045861.1	IQCH-AS1:ENSG00000259673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045861.1_00100 PDV074045861.1_00200
PDE074045862.1	IQCK:ENSG00000174628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045862.1_00100 PDV074045862.1_00200
PDE074045863.1	IQCN:ENSG00000130518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045863.1_00100 PDV074045863.1_00200
PDE074045864.1	IQGAP1:ENSG00000140575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045864.1_00100 PDV074045864.1_00200
PDE074045865.1	IQGAP2:ENSG00000145703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045865.1_00100 PDV074045865.1_00200
PDE074045866.1	IQSEC1:ENSG00000144711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045866.1_00100 PDV074045866.1_00200
PDE074045867.1	IQSEC2:ENSG00000124313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045867.1_00100 PDV074045867.1_00200
PDE074045868.1	IQSEC3:ENSG00000120645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045868.1_00100 PDV074045868.1_00200
PDE074045869.1	IQSEC3P1:ENSG00000256902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045869.1_00100 PDV074045869.1_00200
PDE074045870.1	IQUB:ENSG00000164675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045870.1_00100 PDV074045870.1_00200
PDE074045871.1	IRAK1:ENSG00000184216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045871.1_00100 PDV074045871.1_00200
PDE074045872.1	IRAK1BP1:ENSG00000146243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045872.1_00100 PDV074045872.1_00200
PDE074045873.1	IRAK2:ENSG00000134070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045873.1_00100 PDV074045873.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045874.1	IRAK3:ENSG00000090376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045874.1_00100 PDV074045874.1_00200
PDE074045875.1	IRAK4:ENSG00000198001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045875.1_00100 PDV074045875.1_00200
PDE074045876.1	IREB2:ENSG00000136381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045876.1_00100 PDV074045876.1_00200
PDE074045877.1	IRF1:ENSG00000125347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045877.1_00100 PDV074045877.1_00200
PDE074045878.1	IRF2:ENSG00000168310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045878.1_00100 PDV074045878.1_00200
PDE074045879.1	IRF2BP1:ENSG00000170604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045879.1_00100 PDV074045879.1_00200
PDE074045880.1	IRF2BP2:ENSG00000168264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045880.1_00100 PDV074045880.1_00200
PDE074045881.1	IRF2BPL:ENSG00000119669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045881.1_00100 PDV074045881.1_00200
PDE074045882.1	IRF3:ENSG00000126456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045882.1_00100 PDV074045882.1_00200
PDE074045883.1	IRF4:ENSG00000137265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045883.1_00100 PDV074045883.1_00200
PDE074045884.1	IRF5:ENSG00000128604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045884.1_00100 PDV074045884.1_00200
PDE074045885.1	IRF6:ENSG00000117595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045885.1_00100 PDV074045885.1_00200
PDE074045886.1	IRF7:ENSG00000185507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045886.1_00100 PDV074045886.1_00200
PDE074045887.1	IRF8:ENSG00000140968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045887.1_00100 PDV074045887.1_00200
PDE074045888.1	IRF9:ENSG00000213928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045888.1_00100 PDV074045888.1_00200
PDE074045889.1	IRGM:ENSG00000237693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045889.1_00100 PDV074045889.1_00200
PDE074045890.1	IRGQ:ENSG00000167378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045890.1_00100 PDV074045890.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045891.1	IRS1:ENSG00000169047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045891.1_00100 PDV074045891.1_00200
PDE074045892.1	IRS2:ENSG00000185950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045892.1_00100 PDV074045892.1_00200
PDE074045893.1	IRS3P:ENSG00000184414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045893.1_00100 PDV074045893.1_00200
PDE074045894.1	IRX3:ENSG00000177508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045894.1_00100 PDV074045894.1_00200
PDE074045895.1	ISCA1:ENSG00000135070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045895.1_00100 PDV074045895.1_00200
PDE074045896.1	ISCA1P1:ENSG00000217416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045896.1_00100 PDV074045896.1_00200
PDE074045897.1	ISCA1P6:ENSG00000227653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045897.1_00100 PDV074045897.1_00200
PDE074045898.1	ISCA2:ENSG00000165898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045898.1_00100 PDV074045898.1_00200
PDE074045899.1	ISCU:ENSG00000136003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045899.1_00100 PDV074045899.1_00200
PDE074045900.1	ISG15:ENSG00000187608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045900.1_00100 PDV074045900.1_00200
PDE074045901.1	ISG20:ENSG00000172183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045901.1_00100 PDV074045901.1_00200
PDE074045902.1	ISG20L2:ENSG00000143319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045902.1_00100 PDV074045902.1_00200
PDE074045903.1	ISL2:ENSG00000159556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045903.1_00100 PDV074045903.1_00200
PDE074045904.1	ISM1:ENSG00000101230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045904.1_00100 PDV074045904.1_00200
PDE074045905.1	ISOC1:ENSG00000066583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045905.1_00100 PDV074045905.1_00200
PDE074045906.1	ISOC2:ENSG00000063241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045906.1_00100 PDV074045906.1_00200
PDE074045907.1	ISPD:ENSG00000214960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045907.1_00100 PDV074045907.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045908.1	IST1:ENSG00000182149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045908.1_00100 PDV074045908.1_00200
PDE074045909.1	ISY1:ENSG00000240682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045909.1_00100 PDV074045909.1_00200
PDE074045910.1	ISY1-RAB43:ENSG00000261796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045910.1_00100 PDV074045910.1_00200
PDE074045911.1	ISYNA1:ENSG00000105655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045911.1_00100 PDV074045911.1_00200
PDE074045912.1	ITCH:ENSG00000078747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045912.1_00100 PDV074045912.1_00200
PDE074045913.1	ITCH-IT1:ENSG00000231795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045913.1_00100 PDV074045913.1_00200
PDE074045914.1	ITFG1:ENSG00000129636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045914.1_00100 PDV074045914.1_00200
PDE074045915.1	ITFG2:ENSG00000111203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045915.1_00100 PDV074045915.1_00200
PDE074045916.1	ITFG2-AS1:ENSG00000258325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045916.1_00100 PDV074045916.1_00200
PDE074045917.1	ITGA1:ENSG00000213949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045917.1_00100 PDV074045917.1_00200
PDE074045918.1	ITGA10:ENSG00000143127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045918.1_00100 PDV074045918.1_00200
PDE074045919.1	ITGA2:ENSG00000164171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045919.1_00100 PDV074045919.1_00200
PDE074045920.1	ITGA2B:ENSG00000005961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045920.1_00100 PDV074045920.1_00200
PDE074045921.1	ITGA3:ENSG00000005884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045921.1_00100 PDV074045921.1_00200
PDE074045922.1	ITGA4:ENSG00000115232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045922.1_00100 PDV074045922.1_00200
PDE074045923.1	ITGA5:ENSG00000161638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045923.1_00100 PDV074045923.1_00200
PDE074045924.1	ITGA6:ENSG00000091409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045924.1_00100 PDV074045924.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045925.1	ITGA7:ENSG00000135424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045925.1_00100 PDV074045925.1_00200
PDE074045926.1	ITGA9:ENSG00000144668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045926.1_00100 PDV074045926.1_00200
PDE074045927.1	ITGA9-AS1:ENSG00000235257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045927.1_00100 PDV074045927.1_00200
PDE074045928.1	ITGAD:ENSG00000156886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045928.1_00100 PDV074045928.1_00200
PDE074045929.1	ITGAE:ENSG00000083457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045929.1_00100 PDV074045929.1_00200
PDE074045930.1	ITGAL:ENSG00000005844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045930.1_00100 PDV074045930.1_00200
PDE074045931.1	ITGAM:ENSG00000169896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045931.1_00100 PDV074045931.1_00200
PDE074045932.1	ITGAV:ENSG00000138448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045932.1_00100 PDV074045932.1_00200
PDE074045933.1	ITGAX:ENSG00000140678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045933.1_00100 PDV074045933.1_00200
PDE074045934.1	ITGB1:ENSG00000150093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045934.1_00100 PDV074045934.1_00200
PDE074045935.1	ITGB1BP1:ENSG00000119185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045935.1_00100 PDV074045935.1_00200
PDE074045936.1	ITGB1BP2:ENSG00000147166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045936.1_00100 PDV074045936.1_00200
PDE074045937.1	ITGB1-DT:ENSG00000229656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045937.1_00100 PDV074045937.1_00200
PDE074045938.1	ITGB2:ENSG00000160255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045938.1_00100 PDV074045938.1_00200
PDE074045939.1	ITGB2-AS1:ENSG00000227039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045939.1_00100 PDV074045939.1_00200
PDE074045940.1	ITGB3:ENSG00000259207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045940.1_00100 PDV074045940.1_00200
PDE074045941.1	ITGB3BP:ENSG00000142856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045941.1_00100 PDV074045941.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045942.1	ITGB4:ENSG00000132470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045942.1_00100 PDV074045942.1_00200
PDE074045943.1	ITGB5:ENSG00000082781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045943.1_00100 PDV074045943.1_00200
PDE074045944.1	ITGB7:ENSG00000139626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045944.1_00100 PDV074045944.1_00200
PDE074045945.1	ITGB8:ENSG00000105855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045945.1_00100 PDV074045945.1_00200
PDE074045946.1	ITIH4:ENSG00000055955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045946.1_00100 PDV074045946.1_00200
PDE074045947.1	ITK:ENSG00000113263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045947.1_00100 PDV074045947.1_00200
PDE074045948.1	ITLN1:ENSG00000179914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045948.1_00100 PDV074045948.1_00200
PDE074045949.1	ITM2A:ENSG00000078596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045949.1_00100 PDV074045949.1_00200
PDE074045950.1	ITM2B:ENSG00000136156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045950.1_00100 PDV074045950.1_00200
PDE074045951.1	ITM2C:ENSG00000135916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045951.1_00100 PDV074045951.1_00200
PDE074045952.1	ITPA:ENSG00000125877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045952.1_00100 PDV074045952.1_00200
PDE074045953.1	ITPK1:ENSG00000100605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045953.1_00100 PDV074045953.1_00200
PDE074045954.1	ITPK1-AS1:ENSG00000258730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045954.1_00100 PDV074045954.1_00200
PDE074045955.1	ITPKA:ENSG00000137825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045955.1_00100 PDV074045955.1_00200
PDE074045956.1	ITPKB:ENSG00000143772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045956.1_00100 PDV074045956.1_00200
PDE074045957.1	ITPKB-IT1:ENSG00000228382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045957.1_00100 PDV074045957.1_00200
PDE074045958.1	ITPKC:ENSG00000086544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045958.1_00100 PDV074045958.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045959.1	ITPR1:ENSG00000150995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045959.1_00100 PDV074045959.1_00200
PDE074045960.1	ITPR1-DT:ENSG00000231249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045960.1_00100 PDV074045960.1_00200
PDE074045961.1	ITPR2:ENSG00000123104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045961.1_00100 PDV074045961.1_00200
PDE074045962.1	ITPR3:ENSG00000096433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045962.1_00100 PDV074045962.1_00200
PDE074045963.1	ITPRIP:ENSG00000148841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045963.1_00100 PDV074045963.1_00200
PDE074045964.1	ITPRIPL1:ENSG00000198885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045964.1_00100 PDV074045964.1_00200
PDE074045965.1	ITPRIPL2:ENSG00000205730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045965.1_00100 PDV074045965.1_00200
PDE074045966.1	ITSN1:ENSG00000205726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045966.1_00100 PDV074045966.1_00200
PDE074045967.1	ITSN2:ENSG00000198399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045967.1_00100 PDV074045967.1_00200
PDE074045968.1	IVD:ENSG00000128928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045968.1_00100 PDV074045968.1_00200
PDE074045969.1	IVNS1ABP:ENSG00000116679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045969.1_00100 PDV074045969.1_00200
PDE074045970.1	IWS1:ENSG00000163166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045970.1_00100 PDV074045970.1_00200
PDE074045971.1	IZUMO4:ENSG00000099840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045971.1_00100 PDV074045971.1_00200
PDE074045972.1	JADE1:ENSG00000077684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045972.1_00100 PDV074045972.1_00200
PDE074045973.1	JADE2:ENSG00000043143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045973.1_00100 PDV074045973.1_00200
PDE074045974.1	JADE3:ENSG00000102221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045974.1_00100 PDV074045974.1_00200
PDE074045975.1	JAG1:ENSG00000101384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045975.1_00100 PDV074045975.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045976.1	JAG2:ENSG00000184916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045976.1_00100 PDV074045976.1_00200
PDE074045977.1	JAGN1:ENSG00000171135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045977.1_00100 PDV074045977.1_00200
PDE074045978.1	JAK1:ENSG00000162434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045978.1_00100 PDV074045978.1_00200
PDE074045979.1	JAK2:ENSG00000096968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045979.1_00100 PDV074045979.1_00200
PDE074045980.1	JAK3:ENSG00000105639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045980.1_00100 PDV074045980.1_00200
PDE074045981.1	JAKMIP1:ENSG00000152969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045981.1_00100 PDV074045981.1_00200
PDE074045982.1	JAKMIP2:ENSG00000176049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045982.1_00100 PDV074045982.1_00200
PDE074045983.1	JAKMIP3:ENSG00000188385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045983.1_00100 PDV074045983.1_00200
PDE074045984.1	JAM3:ENSG00000166086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045984.1_00100 PDV074045984.1_00200
PDE074045985.1	JAML:ENSG00000160593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045985.1_00100 PDV074045985.1_00200
PDE074045986.1	JARID2:ENSG00000008083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045986.1_00100 PDV074045986.1_00200
PDE074045987.1	JARID2-AS1:ENSG00000235488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045987.1_00100 PDV074045987.1_00200
PDE074045988.1	JAZF1:ENSG00000153814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045988.1_00100 PDV074045988.1_00200
PDE074045989.1	JAZF1-AS1:ENSG00000234336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045989.1_00100 PDV074045989.1_00200
PDE074045990.1	JCHAIN:ENSG00000132465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045990.1_00100 PDV074045990.1_00200
PDE074045991.1	JDP2:ENSG00000140044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045991.1_00100 PDV074045991.1_00200
PDE074045992.1	JHY:ENSG00000109944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045992.1_00100 PDV074045992.1_00200

ID	Term	Description	Type	Variable IDs
PDE074045993.1	JKAMP:ENSG00000050130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045993.1_00100 PDV074045993.1_00200
PDE074045994.1	JMJD1C:ENSG00000171988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045994.1_00100 PDV074045994.1_00200
PDE074045995.1	JMJD1C-AS1:ENSG00000272767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045995.1_00100 PDV074045995.1_00200
PDE074045996.1	JMJD4:ENSG00000081692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045996.1_00100 PDV074045996.1_00200
PDE074045997.1	JMJD6:ENSG00000070495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045997.1_00100 PDV074045997.1_00200
PDE074045998.1	JMJD7:ENSG00000243789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045998.1_00100 PDV074045998.1_00200
PDE074045999.1	JMJD7-PLA2G4B:ENSG00000168970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074045999.1_00100 PDV074045999.1_00200
PDE074046000.1	JMJD8:ENSG00000161999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046000.1_00100 PDV074046000.1_00200
PDE074046001.1	JMY:ENSG00000152409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046001.1_00100 PDV074046001.1_00200
PDE074046002.1	JOSD1:ENSG00000100221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046002.1_00100 PDV074046002.1_00200
PDE074046003.1	JOSD2:ENSG00000161677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046003.1_00100 PDV074046003.1_00200
PDE074046004.1	JPH4:ENSG00000092051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046004.1_00100 PDV074046004.1_00200
PDE074046005.1	JPT1:ENSG00000189159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046005.1_00100 PDV074046005.1_00200
PDE074046006.1	JPT2:ENSG00000206053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046006.1_00100 PDV074046006.1_00200
PDE074046007.1	JPX:ENSG00000225470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046007.1_00100 PDV074046007.1_00200
PDE074046008.1	JRK:ENSG00000234616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046008.1_00100 PDV074046008.1_00200
PDE074046009.1	JRKL:ENSG00000183340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046009.1_00100 PDV074046009.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046010.1	JSRP1:ENSG00000167476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046010.1_00100 PDV074046010.1_00200
PDE074046011.1	JTB:ENSG00000143543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046011.1_00100 PDV074046011.1_00200
PDE074046012.1	JUN:ENSG00000177606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046012.1_00100 PDV074046012.1_00200
PDE074046013.1	JUNB:ENSG00000171223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046013.1_00100 PDV074046013.1_00200
PDE074046014.1	JUND:ENSG00000130522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046014.1_00100 PDV074046014.1_00200
PDE074046015.1	JUP:ENSG00000173801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046015.1_00100 PDV074046015.1_00200
PDE074046016.1	KALRN:ENSG00000160145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046016.1_00100 PDV074046016.1_00200
PDE074046017.1	KANK1:ENSG00000107104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046017.1_00100 PDV074046017.1_00200
PDE074046018.1	KANK2:ENSG00000197256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046018.1_00100 PDV074046018.1_00200
PDE074046019.1	KANK3:ENSG00000186994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046019.1_00100 PDV074046019.1_00200
PDE074046020.1	KANSL1:ENSG00000120071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046020.1_00100 PDV074046020.1_00200
PDE074046021.1	KANSL1-AS1:ENSG00000214401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046021.1_00100 PDV074046021.1_00200
PDE074046022.1	KANSL1L:ENSG00000144445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046022.1_00100 PDV074046022.1_00200
PDE074046023.1	KANSL2:ENSG00000139620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046023.1_00100 PDV074046023.1_00200
PDE074046024.1	KANSL3:ENSG00000114982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046024.1_00100 PDV074046024.1_00200
PDE074046025.1	KANTR:ENSG00000232593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046025.1_00100 PDV074046025.1_00200
PDE074046026.1	KARS:ENSG00000065427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046026.1_00100 PDV074046026.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046027.1	KAT14:ENSG00000149474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046027.1_00100 PDV074046027.1_00200
PDE074046028.1	KAT2A:ENSG00000108773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046028.1_00100 PDV074046028.1_00200
PDE074046029.1	KAT2B:ENSG00000114166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046029.1_00100 PDV074046029.1_00200
PDE074046030.1	KAT5:ENSG00000172977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046030.1_00100 PDV074046030.1_00200
PDE074046031.1	KAT6A:ENSG00000083168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046031.1_00100 PDV074046031.1_00200
PDE074046032.1	KAT6B:ENSG00000156650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046032.1_00100 PDV074046032.1_00200
PDE074046033.1	KAT7:ENSG00000136504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046033.1_00100 PDV074046033.1_00200
PDE074046034.1	KAT8:ENSG00000103510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046034.1_00100 PDV074046034.1_00200
PDE074046035.1	KATNA1:ENSG00000186625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046035.1_00100 PDV074046035.1_00200
PDE074046036.1	KATNAL1:ENSG00000102781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046036.1_00100 PDV074046036.1_00200
PDE074046037.1	KATNAL2:ENSG00000167216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046037.1_00100 PDV074046037.1_00200
PDE074046038.1	KATNB1:ENSG00000140854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046038.1_00100 PDV074046038.1_00200
PDE074046039.1	KATNBL1:ENSG00000134152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046039.1_00100 PDV074046039.1_00200
PDE074046040.1	KAZN:ENSG00000189337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046040.1_00100 PDV074046040.1_00200
PDE074046041.1	KBTBD11:ENSG00000176595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046041.1_00100 PDV074046041.1_00200
PDE074046042.1	KBTBD11-OT1:ENSG00000253696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046042.1_00100 PDV074046042.1_00200
PDE074046043.1	KBTBD2:ENSG00000170852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046043.1_00100 PDV074046043.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046044.1	KBTBD3:ENSG00000182359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046044.1_00100 PDV074046044.1_00200
PDE074046045.1	KBTBD4:ENSG00000123444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046045.1_00100 PDV074046045.1_00200
PDE074046046.1	KBTBD6:ENSG00000165572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046046.1_00100 PDV074046046.1_00200
PDE074046047.1	KBTBD7:ENSG00000120696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046047.1_00100 PDV074046047.1_00200
PDE074046048.1	KBTBD8:ENSG00000163376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046048.1_00100 PDV074046048.1_00200
PDE074046049.1	KCMF1:ENSG00000176407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046049.1_00100 PDV074046049.1_00200
PDE074046050.1	KCNA2:ENSG00000177301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046050.1_00100 PDV074046050.1_00200
PDE074046051.1	KCNA3:ENSG00000177272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046051.1_00100 PDV074046051.1_00200
PDE074046052.1	KCNA5:ENSG00000130037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046052.1_00100 PDV074046052.1_00200
PDE074046053.1	KCNA6:ENSG00000151079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046053.1_00100 PDV074046053.1_00200
PDE074046054.1	KCNAB2:ENSG00000069424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046054.1_00100 PDV074046054.1_00200
PDE074046055.1	KCNAB3:ENSG00000170049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046055.1_00100 PDV074046055.1_00200
PDE074046056.1	KCNC3:ENSG00000131398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046056.1_00100 PDV074046056.1_00200
PDE074046057.1	KCNC4:ENSG00000116396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046057.1_00100 PDV074046057.1_00200
PDE074046058.1	KCND1:ENSG00000102057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046058.1_00100 PDV074046058.1_00200
PDE074046059.1	KCND3:ENSG00000171385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046059.1_00100 PDV074046059.1_00200
PDE074046060.1	KCNE1:ENSG00000180509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046060.1_00100 PDV074046060.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046061.1	KCNE1B:ENSG00000276289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046061.1_00100 PDV074046061.1_00200
PDE074046062.1	KCNE3:ENSG00000175538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046062.1_00100 PDV074046062.1_00200
PDE074046063.1	KCNE5:ENSG00000176076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046063.1_00100 PDV074046063.1_00200
PDE074046064.1	KCNG1:ENSG00000026559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046064.1_00100 PDV074046064.1_00200
PDE074046065.1	KCNG2:ENSG00000178342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046065.1_00100 PDV074046065.1_00200
PDE074046066.1	KCNH2:ENSG00000055118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046066.1_00100 PDV074046066.1_00200
PDE074046067.1	KCNH3:ENSG00000135519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046067.1_00100 PDV074046067.1_00200
PDE074046068.1	KCNH8:ENSG00000183960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046068.1_00100 PDV074046068.1_00200
PDE074046069.1	KCNIP2:ENSG00000120049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046069.1_00100 PDV074046069.1_00200
PDE074046070.1	KCNIP2-AS1:ENSG00000226009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046070.1_00100 PDV074046070.1_00200
PDE074046071.1	KCNJ11:ENSG00000187486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046071.1_00100 PDV074046071.1_00200
PDE074046072.1	KCNJ13:ENSG00000115474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046072.1_00100 PDV074046072.1_00200
PDE074046073.1	KCNJ14:ENSG00000182324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046073.1_00100 PDV074046073.1_00200
PDE074046074.1	KCNJ15:ENSG00000157551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046074.1_00100 PDV074046074.1_00200
PDE074046075.1	KCNJ2:ENSG00000123700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046075.1_00100 PDV074046075.1_00200
PDE074046076.1	KCNJ2-AS1:ENSG00000267365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046076.1_00100 PDV074046076.1_00200
PDE074046077.1	KCNK1:ENSG00000135750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046077.1_00100 PDV074046077.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046078.1	KCNK10:ENSG00000100433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046078.1_00100 PDV074046078.1_00200
PDE074046079.1	KCNK12:ENSG00000184261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046079.1_00100 PDV074046079.1_00200
PDE074046080.1	KCNK13:ENSG00000152315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046080.1_00100 PDV074046080.1_00200
PDE074046081.1	KCNK17:ENSG00000124780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046081.1_00100 PDV074046081.1_00200
PDE074046082.1	KCNK5:ENSG00000164626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046082.1_00100 PDV074046082.1_00200
PDE074046083.1	KCNK6:ENSG00000099337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046083.1_00100 PDV074046083.1_00200
PDE074046084.1	KCNK7:ENSG00000173338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046084.1_00100 PDV074046084.1_00200
PDE074046085.1	KCNMB1:ENSG00000145936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046085.1_00100 PDV074046085.1_00200
PDE074046086.1	KCNMB3:ENSG00000171121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046086.1_00100 PDV074046086.1_00200
PDE074046087.1	KCNMB4:ENSG00000135643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046087.1_00100 PDV074046087.1_00200
PDE074046088.1	KCNN4:ENSG00000104783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046088.1_00100 PDV074046088.1_00200
PDE074046089.1	KCNQ1:ENSG00000053918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046089.1_00100 PDV074046089.1_00200
PDE074046090.1	KCNQ1OT1:ENSG00000269821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046090.1_00100 PDV074046090.1_00200
PDE074046091.1	KCNQ4:ENSG00000117013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046091.1_00100 PDV074046091.1_00200
PDE074046092.1	KCNQ5:ENSG00000185760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046092.1_00100 PDV074046092.1_00200
PDE074046093.1	KCNQ5-IT1:ENSG00000233844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046093.1_00100 PDV074046093.1_00200
PDE074046094.1	KCNRG:ENSG00000198553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046094.1_00100 PDV074046094.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046095.1	KCNS1:ENSG00000124134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046095.1_00100 PDV074046095.1_00200
PDE074046096.1	KCP:ENSG00000135253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046096.1_00100 PDV074046096.1_00200
PDE074046097.1	KCTD1:ENSG00000134504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046097.1_00100 PDV074046097.1_00200
PDE074046098.1	KCTD10:ENSG00000110906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046098.1_00100 PDV074046098.1_00200
PDE074046099.1	KCTD10P1:ENSG00000224955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046099.1_00100 PDV074046099.1_00200
PDE074046100.1	KCTD11:ENSG00000213859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046100.1_00100 PDV074046100.1_00200
PDE074046101.1	KCTD12:ENSG00000178695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046101.1_00100 PDV074046101.1_00200
PDE074046102.1	KCTD13:ENSG00000174943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046102.1_00100 PDV074046102.1_00200
PDE074046103.1	KCTD15:ENSG00000153885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046103.1_00100 PDV074046103.1_00200
PDE074046104.1	KCTD17:ENSG00000100379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046104.1_00100 PDV074046104.1_00200
PDE074046105.1	KCTD18:ENSG00000155729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046105.1_00100 PDV074046105.1_00200
PDE074046106.1	KCTD2:ENSG00000180901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046106.1_00100 PDV074046106.1_00200
PDE074046107.1	KCTD20:ENSG00000112078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046107.1_00100 PDV074046107.1_00200
PDE074046108.1	KCTD21:ENSG00000188997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046108.1_00100 PDV074046108.1_00200
PDE074046109.1	KCTD21-AS1:ENSG00000246174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046109.1_00100 PDV074046109.1_00200
PDE074046110.1	KCTD3:ENSG00000136636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046110.1_00100 PDV074046110.1_00200
PDE074046111.1	KCTD5:ENSG00000167977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046111.1_00100 PDV074046111.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046112.1	KCTD6:ENSG00000168301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046112.1_00100 PDV074046112.1_00200
PDE074046113.1	KCTD7:ENSG00000243335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046113.1_00100 PDV074046113.1_00200
PDE074046114.1	KCTD9:ENSG00000104756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046114.1_00100 PDV074046114.1_00200
PDE074046115.1	KCTD9P1:ENSG00000225014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046115.1_00100 PDV074046115.1_00200
PDE074046116.1	KCTD9P4:ENSG00000214264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046116.1_00100 PDV074046116.1_00200
PDE074046117.1	KDELC1:ENSG00000134901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046117.1_00100 PDV074046117.1_00200
PDE074046118.1	KDELC1P1:ENSG00000250329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046118.1_00100 PDV074046118.1_00200
PDE074046119.1	KDELC2:ENSG00000178202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046119.1_00100 PDV074046119.1_00200
PDE074046120.1	KDELR1:ENSG00000105438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046120.1_00100 PDV074046120.1_00200
PDE074046121.1	KDELR2:ENSG00000136240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046121.1_00100 PDV074046121.1_00200
PDE074046122.1	KDELR3:ENSG00000100196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046122.1_00100 PDV074046122.1_00200
PDE074046123.1	KDF1:ENSG00000175707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046123.1_00100 PDV074046123.1_00200
PDE074046124.1	KDM1A:ENSG00000004487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046124.1_00100 PDV074046124.1_00200
PDE074046125.1	KDM1B:ENSG00000165097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046125.1_00100 PDV074046125.1_00200
PDE074046126.1	KDM2A:ENSG00000173120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046126.1_00100 PDV074046126.1_00200
PDE074046127.1	KDM2B:ENSG00000089094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046127.1_00100 PDV074046127.1_00200
PDE074046128.1	KDM3A:ENSG00000115548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046128.1_00100 PDV074046128.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046129.1	KDM3B:ENSG00000120733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046129.1_00100 PDV074046129.1_00200
PDE074046130.1	KDM4A:ENSG00000066135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046130.1_00100 PDV074046130.1_00200
PDE074046131.1	KDM4A-AS1:ENSG00000236200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046131.1_00100 PDV074046131.1_00200
PDE074046132.1	KDM4B:ENSG00000127663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046132.1_00100 PDV074046132.1_00200
PDE074046133.1	KDM4C:ENSG00000107077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046133.1_00100 PDV074046133.1_00200
PDE074046134.1	KDM4D:ENSG00000186280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046134.1_00100 PDV074046134.1_00200
PDE074046135.1	KDM5A:ENSG00000073614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046135.1_00100 PDV074046135.1_00200
PDE074046136.1	KDM5B:ENSG00000117139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046136.1_00100 PDV074046136.1_00200
PDE074046137.1	KDM5C:ENSG00000126012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046137.1_00100 PDV074046137.1_00200
PDE074046138.1	KDM5C-IT1:ENSG00000235262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046138.1_00100 PDV074046138.1_00200
PDE074046139.1	KDM5D:ENSG00000012817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046139.1_00100 PDV074046139.1_00200
PDE074046140.1	KDM5DP1:ENSG00000277438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046140.1_00100 PDV074046140.1_00200
PDE074046141.1	KDM6A:ENSG00000147050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046141.1_00100 PDV074046141.1_00200
PDE074046142.1	KDM6B:ENSG00000132510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046142.1_00100 PDV074046142.1_00200
PDE074046143.1	KDM7A:ENSG00000006459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046143.1_00100 PDV074046143.1_00200
PDE074046144.1	KDM7A-DT:ENSG00000260231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046144.1_00100 PDV074046144.1_00200
PDE074046145.1	KDM8:ENSG00000155666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046145.1_00100 PDV074046145.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046146.1	KDSR:ENSG00000119537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046146.1_00100 PDV074046146.1_00200
PDE074046147.1	KEAP1:ENSG00000079999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046147.1_00100 PDV074046147.1_00200
PDE074046148.1	KEL:ENSG00000197993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046148.1_00100 PDV074046148.1_00200
PDE074046149.1	KF456110.1:ENSG00000284709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046149.1_00100 PDV074046149.1_00200
PDE074046150.1	KF459542.1:ENSG00000231880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046150.1_00100 PDV074046150.1_00200
PDE074046151.1	KHDC1:ENSG00000135314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046151.1_00100 PDV074046151.1_00200
PDE074046152.1	KHDC4:ENSG00000132680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046152.1_00100 PDV074046152.1_00200
PDE074046153.1	KHDRBS1:ENSG00000121774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046153.1_00100 PDV074046153.1_00200
PDE074046154.1	KHDRBS2:ENSG00000112232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046154.1_00100 PDV074046154.1_00200
PDE074046155.1	KHK:ENSG00000138030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046155.1_00100 PDV074046155.1_00200
PDE074046156.1	KHNYN:ENSG00000100441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046156.1_00100 PDV074046156.1_00200
PDE074046157.1	KHSRP:ENSG00000088247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046157.1_00100 PDV074046157.1_00200
PDE074046158.1	KIAA0040:ENSG00000235750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046158.1_00100 PDV074046158.1_00200
PDE074046159.1	KIAA0100:ENSG00000007202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046159.1_00100 PDV074046159.1_00200
PDE074046160.1	KIAA0232:ENSG00000170871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046160.1_00100 PDV074046160.1_00200
PDE074046161.1	KIAA0319:ENSG00000137261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046161.1_00100 PDV074046161.1_00200
PDE074046162.1	KIAA0319L:ENSG00000142687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046162.1_00100 PDV074046162.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046163.1	KIAA0355:ENSG00000166398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046163.1_00100 PDV074046163.1_00200
PDE074046164.1	KIAA0391:ENSG00000100890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046164.1_00100 PDV074046164.1_00200
PDE074046165.1	KIAA0408:ENSG00000189367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046165.1_00100 PDV074046165.1_00200
PDE074046166.1	KIAA0513:ENSG00000135709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046166.1_00100 PDV074046166.1_00200
PDE074046167.1	KIAA0556:ENSG00000047578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046167.1_00100 PDV074046167.1_00200
PDE074046168.1	KIAA0586:ENSG00000100578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046168.1_00100 PDV074046168.1_00200
PDE074046169.1	KIAA0753:ENSG00000198920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046169.1_00100 PDV074046169.1_00200
PDE074046170.1	KIAA0825:ENSG00000185261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046170.1_00100 PDV074046170.1_00200
PDE074046171.1	KIAA0895L:ENSG00000196123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046171.1_00100 PDV074046171.1_00200
PDE074046172.1	KIAA0930:ENSG00000100364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046172.1_00100 PDV074046172.1_00200
PDE074046173.1	KIAA1024:ENSG00000169330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046173.1_00100 PDV074046173.1_00200
PDE074046174.1	KIAA1109:ENSG00000138688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046174.1_00100 PDV074046174.1_00200
PDE074046175.1	KIAA1143:ENSG00000163807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046175.1_00100 PDV074046175.1_00200
PDE074046176.1	KIAA1147:ENSG00000257093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046176.1_00100 PDV074046176.1_00200
PDE074046177.1	KIAA1191:ENSG00000122203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046177.1_00100 PDV074046177.1_00200
PDE074046178.1	KIAA1211:ENSG00000109265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046178.1_00100 PDV074046178.1_00200
PDE074046179.1	KIAA1211L:ENSG00000196872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046179.1_00100 PDV074046179.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046180.1	KIAA1257:ENSG00000114656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046180.1_00100 PDV074046180.1_00200
PDE074046181.1	KIAA1324:ENSG00000116299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046181.1_00100 PDV074046181.1_00200
PDE074046182.1	KIAA1324L:ENSG00000164659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046182.1_00100 PDV074046182.1_00200
PDE074046183.1	KIAA1328:ENSG00000150477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046183.1_00100 PDV074046183.1_00200
PDE074046184.1	KIAA1468:ENSG00000134444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046184.1_00100 PDV074046184.1_00200
PDE074046185.1	KIAA1522:ENSG00000162522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046185.1_00100 PDV074046185.1_00200
PDE074046186.1	KIAA1551:ENSG00000174718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046186.1_00100 PDV074046186.1_00200
PDE074046187.1	KIAA1586:ENSG00000168116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046187.1_00100 PDV074046187.1_00200
PDE074046188.1	KIAA1614:ENSG00000135835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046188.1_00100 PDV074046188.1_00200
PDE074046189.1	KIAA1614-AS1:ENSG00000232586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046189.1_00100 PDV074046189.1_00200
PDE074046190.1	KIAA1671:ENSG00000197077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046190.1_00100 PDV074046190.1_00200
PDE074046191.1	KIAA1841:ENSG00000162929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046191.1_00100 PDV074046191.1_00200
PDE074046192.1	KIAA1958:ENSG00000165185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046192.1_00100 PDV074046192.1_00200
PDE074046193.1	KIAA2013:ENSG00000116685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046193.1_00100 PDV074046193.1_00200
PDE074046194.1	KIAA2026:ENSG00000183354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046194.1_00100 PDV074046194.1_00200
PDE074046195.1	KIDINS220:ENSG00000134313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046195.1_00100 PDV074046195.1_00200
PDE074046196.1	KIF11:ENSG00000138160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046196.1_00100 PDV074046196.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046197.1	KIF13A:ENSG00000137177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046197.1_00100 PDV074046197.1_00200
PDE074046198.1	KIF13B:ENSG00000197892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046198.1_00100 PDV074046198.1_00200
PDE074046199.1	KIF14:ENSG00000118193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046199.1_00100 PDV074046199.1_00200
PDE074046200.1	KIF15:ENSG00000163808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046200.1_00100 PDV074046200.1_00200
PDE074046201.1	KIF16B:ENSG00000089177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046201.1_00100 PDV074046201.1_00200
PDE074046202.1	KIF18A:ENSG00000121621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046202.1_00100 PDV074046202.1_00200
PDE074046203.1	KIF18B:ENSG00000186185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046203.1_00100 PDV074046203.1_00200
PDE074046204.1	KIF19:ENSG00000196169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046204.1_00100 PDV074046204.1_00200
PDE074046205.1	KIF1B:ENSG00000054523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046205.1_00100 PDV074046205.1_00200
PDE074046206.1	KIF1BP:ENSG00000198954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046206.1_00100 PDV074046206.1_00200
PDE074046207.1	KIF1C:ENSG00000129250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046207.1_00100 PDV074046207.1_00200
PDE074046208.1	KIF20A:ENSG00000112984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046208.1_00100 PDV074046208.1_00200
PDE074046209.1	KIF20B:ENSG00000138182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046209.1_00100 PDV074046209.1_00200
PDE074046210.1	KIF21A:ENSG00000139116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046210.1_00100 PDV074046210.1_00200
PDE074046211.1	KIF21B:ENSG00000116852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046211.1_00100 PDV074046211.1_00200
PDE074046212.1	KIF22:ENSG00000079616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046212.1_00100 PDV074046212.1_00200
PDE074046213.1	KIF23:ENSG00000137807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046213.1_00100 PDV074046213.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046214.1	KIF24:ENSG00000186638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046214.1_00100 PDV074046214.1_00200
PDE074046215.1	KIF26A:ENSG00000066735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046215.1_00100 PDV074046215.1_00200
PDE074046216.1	KIF27:ENSG00000165115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046216.1_00100 PDV074046216.1_00200
PDE074046217.1	KIF28P:ENSG00000223519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046217.1_00100 PDV074046217.1_00200
PDE074046218.1	KIF2A:ENSG00000068796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046218.1_00100 PDV074046218.1_00200
PDE074046219.1	KIF2C:ENSG00000142945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046219.1_00100 PDV074046219.1_00200
PDE074046220.1	KIF3A:ENSG00000131437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046220.1_00100 PDV074046220.1_00200
PDE074046221.1	KIF3B:ENSG00000101350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046221.1_00100 PDV074046221.1_00200
PDE074046222.1	KIF3C:ENSG00000084731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046222.1_00100 PDV074046222.1_00200
PDE074046223.1	KIF4A:ENSG00000090889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046223.1_00100 PDV074046223.1_00200
PDE074046224.1	KIF4CP:ENSG00000225025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046224.1_00100 PDV074046224.1_00200
PDE074046225.1	KIF5A:ENSG00000155980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046225.1_00100 PDV074046225.1_00200
PDE074046226.1	KIF5B:ENSG00000170759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046226.1_00100 PDV074046226.1_00200
PDE074046227.1	KIF5C:ENSG00000168280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046227.1_00100 PDV074046227.1_00200
PDE074046228.1	KIF7:ENSG00000166813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046228.1_00100 PDV074046228.1_00200
PDE074046229.1	KIF9:ENSG00000088727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046229.1_00100 PDV074046229.1_00200
PDE074046230.1	KIF9-AS1:ENSG00000227398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046230.1_00100 PDV074046230.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046231.1	KIFAP3:ENSG00000075945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046231.1_00100 PDV074046231.1_00200
PDE074046232.1	KIFC1:ENSG00000237649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046232.1_00100 PDV074046232.1_00200
PDE074046233.1	KIFC2:ENSG00000167702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046233.1_00100 PDV074046233.1_00200
PDE074046234.1	KIFC3:ENSG00000140859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046234.1_00100 PDV074046234.1_00200
PDE074046235.1	KIN:ENSG00000151657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046235.1_00100 PDV074046235.1_00200
PDE074046236.1	KIR2DL1:ENSG00000125498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046236.1_00100 PDV074046236.1_00200
PDE074046237.1	KIR2DL3:ENSG00000243772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046237.1_00100 PDV074046237.1_00200
PDE074046238.1	KIR2DL4:ENSG00000189013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046238.1_00100 PDV074046238.1_00200
PDE074046239.1	KIR2DP1:ENSG00000242473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046239.1_00100 PDV074046239.1_00200
PDE074046240.1	KIR2DS4:ENSG00000221957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046240.1_00100 PDV074046240.1_00200
PDE074046241.1	KIR3DL1:ENSG00000167633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046241.1_00100 PDV074046241.1_00200
PDE074046242.1	KIR3DL2:ENSG00000240403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046242.1_00100 PDV074046242.1_00200
PDE074046243.1	KIR3DX1:ENSG00000104970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046243.1_00100 PDV074046243.1_00200
PDE074046244.1	KISS1R:ENSG00000116014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046244.1_00100 PDV074046244.1_00200
PDE074046245.1	KIT:ENSG00000157404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046245.1_00100 PDV074046245.1_00200
PDE074046246.1	KITLG:ENSG00000049130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046246.1_00100 PDV074046246.1_00200
PDE074046247.1	KIZ:ENSG00000088970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046247.1_00100 PDV074046247.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046248.1	KL:ENSG00000133116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046248.1_00100 PDV074046248.1_00200
PDE074046249.1	KLC1:ENSG00000126214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046249.1_00100 PDV074046249.1_00200
PDE074046250.1	KLC2:ENSG00000174996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046250.1_00100 PDV074046250.1_00200
PDE074046251.1	KLC3:ENSG00000104892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046251.1_00100 PDV074046251.1_00200
PDE074046252.1	KLC4:ENSG00000137171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046252.1_00100 PDV074046252.1_00200
PDE074046253.1	KLF1:ENSG00000105610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046253.1_00100 PDV074046253.1_00200
PDE074046254.1	KLF10:ENSG00000155090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046254.1_00100 PDV074046254.1_00200
PDE074046255.1	KLF11:ENSG00000172059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046255.1_00100 PDV074046255.1_00200
PDE074046256.1	KLF12:ENSG00000118922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046256.1_00100 PDV074046256.1_00200
PDE074046257.1	KLF13:ENSG00000169926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046257.1_00100 PDV074046257.1_00200
PDE074046258.1	KLF16:ENSG00000129911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046258.1_00100 PDV074046258.1_00200
PDE074046259.1	KLF17P1:ENSG00000258316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046259.1_00100 PDV074046259.1_00200
PDE074046260.1	KLF2:ENSG00000127528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046260.1_00100 PDV074046260.1_00200
PDE074046261.1	KLF3:ENSG00000109787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046261.1_00100 PDV074046261.1_00200
PDE074046262.1	KLF3-AS1:ENSG00000231160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046262.1_00100 PDV074046262.1_00200
PDE074046263.1	KLF3P1:ENSG00000253218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046263.1_00100 PDV074046263.1_00200
PDE074046264.1	KLF4:ENSG00000136826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046264.1_00100 PDV074046264.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046265.1	KLF4P1:ENSG00000233186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046265.1_00100 PDV074046265.1_00200
PDE074046266.1	KLF5:ENSG00000102554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046266.1_00100 PDV074046266.1_00200
PDE074046267.1	KLF6:ENSG00000067082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046267.1_00100 PDV074046267.1_00200
PDE074046268.1	KLF7:ENSG00000118263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046268.1_00100 PDV074046268.1_00200
PDE074046269.1	KLF7-IT1:ENSG00000237892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046269.1_00100 PDV074046269.1_00200
PDE074046270.1	KLF8:ENSG00000102349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046270.1_00100 PDV074046270.1_00200
PDE074046271.1	KLF9:ENSG00000119138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046271.1_00100 PDV074046271.1_00200
PDE074046272.1	KLHDC1:ENSG00000197776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046272.1_00100 PDV074046272.1_00200
PDE074046273.1	KLHDC10:ENSG00000128607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046273.1_00100 PDV074046273.1_00200
PDE074046274.1	KLHDC2:ENSG00000165516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046274.1_00100 PDV074046274.1_00200
PDE074046275.1	KLHDC3:ENSG00000124702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046275.1_00100 PDV074046275.1_00200
PDE074046276.1	KLHDC4:ENSG00000104731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046276.1_00100 PDV074046276.1_00200
PDE074046277.1	KLHDC7B:ENSG00000130487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046277.1_00100 PDV074046277.1_00200
PDE074046278.1	KLHDC8A:ENSG00000162873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046278.1_00100 PDV074046278.1_00200
PDE074046279.1	KLHDC8B:ENSG00000185909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046279.1_00100 PDV074046279.1_00200
PDE074046280.1	KLHDC9:ENSG00000162755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046280.1_00100 PDV074046280.1_00200
PDE074046281.1	KLHL11:ENSG00000178502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046281.1_00100 PDV074046281.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046282.1	KLHL12:ENSG00000117153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046282.1_00100 PDV074046282.1_00200
PDE074046283.1	KLHL14:ENSG00000197705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046283.1_00100 PDV074046283.1_00200
PDE074046284.1	KLHL15:ENSG00000174010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046284.1_00100 PDV074046284.1_00200
PDE074046285.1	KLHL17:ENSG00000187961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046285.1_00100 PDV074046285.1_00200
PDE074046286.1	KLHL18:ENSG00000114648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046286.1_00100 PDV074046286.1_00200
PDE074046287.1	KLHL2:ENSG00000109466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046287.1_00100 PDV074046287.1_00200
PDE074046288.1	KLHL20:ENSG00000076321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046288.1_00100 PDV074046288.1_00200
PDE074046289.1	KLHL21:ENSG00000162413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046289.1_00100 PDV074046289.1_00200
PDE074046290.1	KLHL22:ENSG00000099910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046290.1_00100 PDV074046290.1_00200
PDE074046291.1	KLHL23:ENSG00000213160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046291.1_00100 PDV074046291.1_00200
PDE074046292.1	KLHL24:ENSG00000114796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046292.1_00100 PDV074046292.1_00200
PDE074046293.1	KLHL25:ENSG00000183655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046293.1_00100 PDV074046293.1_00200
PDE074046294.1	KLHL26:ENSG00000167487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046294.1_00100 PDV074046294.1_00200
PDE074046295.1	KLHL28:ENSG00000179454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046295.1_00100 PDV074046295.1_00200
PDE074046296.1	KLHL29:ENSG00000119771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046296.1_00100 PDV074046296.1_00200
PDE074046297.1	KLHL2P1:ENSG00000250412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046297.1_00100 PDV074046297.1_00200
PDE074046298.1	KLHL3:ENSG00000146021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046298.1_00100 PDV074046298.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046299.1	KLHL30:ENSG00000168427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046299.1_00100 PDV074046299.1_00200
PDE074046300.1	KLHL32:ENSG00000186231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046300.1_00100 PDV074046300.1_00200
PDE074046301.1	KLHL33:ENSG00000185271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046301.1_00100 PDV074046301.1_00200
PDE074046302.1	KLHL34:ENSG00000185915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046302.1_00100 PDV074046302.1_00200
PDE074046303.1	KLHL35:ENSG00000149243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046303.1_00100 PDV074046303.1_00200
PDE074046304.1	KLHL36:ENSG00000135686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046304.1_00100 PDV074046304.1_00200
PDE074046305.1	KLHL42:ENSG00000087448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046305.1_00100 PDV074046305.1_00200
PDE074046306.1	KLHL5:ENSG00000109790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046306.1_00100 PDV074046306.1_00200
PDE074046307.1	KLHL6:ENSG00000172578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046307.1_00100 PDV074046307.1_00200
PDE074046308.1	KLHL7:ENSG00000122550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046308.1_00100 PDV074046308.1_00200
PDE074046309.1	KLHL7-DT:ENSG00000230658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046309.1_00100 PDV074046309.1_00200
PDE074046310.1	KLHL8:ENSG00000145332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046310.1_00100 PDV074046310.1_00200
PDE074046311.1	KLHL9:ENSG00000198642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046311.1_00100 PDV074046311.1_00200
PDE074046312.1	KLK1:ENSG00000167748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046312.1_00100 PDV074046312.1_00200
PDE074046313.1	KLK14:ENSG00000129437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046313.1_00100 PDV074046313.1_00200
PDE074046314.1	KLKB1:ENSG00000164344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046314.1_00100 PDV074046314.1_00200
PDE074046315.1	KLLN:ENSG00000227268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046315.1_00100 PDV074046315.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046316.1	KLRA1P:ENSG00000256667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046316.1_00100 PDV074046316.1_00200
PDE074046317.1	KLRB1:ENSG00000111796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046317.1_00100 PDV074046317.1_00200
PDE074046318.1	KLRC1:ENSG00000134545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046318.1_00100 PDV074046318.1_00200
PDE074046319.1	KLRC2:ENSG00000205809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046319.1_00100 PDV074046319.1_00200
PDE074046320.1	KLRC3:ENSG00000205810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046320.1_00100 PDV074046320.1_00200
PDE074046321.1	KLRC4:ENSG00000183542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046321.1_00100 PDV074046321.1_00200
PDE074046322.1	KLRC4-KLRK1:ENSG00000255819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046322.1_00100 PDV074046322.1_00200
PDE074046323.1	KLRD1:ENSG00000134539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046323.1_00100 PDV074046323.1_00200
PDE074046324.1	KLRF1:ENSG00000150045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046324.1_00100 PDV074046324.1_00200
PDE074046325.1	KLRG1:ENSG00000139187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046325.1_00100 PDV074046325.1_00200
PDE074046326.1	KLRK1:ENSG00000213809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046326.1_00100 PDV074046326.1_00200
PDE074046327.1	KMO:ENSG00000117009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046327.1_00100 PDV074046327.1_00200
PDE074046328.1	KMT2A:ENSG00000118058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046328.1_00100 PDV074046328.1_00200
PDE074046329.1	KMT2B:ENSG00000272333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046329.1_00100 PDV074046329.1_00200
PDE074046330.1	KMT2C:ENSG00000055609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046330.1_00100 PDV074046330.1_00200
PDE074046331.1	KMT2D:ENSG00000167548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046331.1_00100 PDV074046331.1_00200
PDE074046332.1	KMT2E:ENSG00000005483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046332.1_00100 PDV074046332.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046333.1	KMT2E-AS1:ENSG00000239569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046333.1_00100 PDV074046333.1_00200
PDE074046334.1	KMT5A:ENSG00000183955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046334.1_00100 PDV074046334.1_00200
PDE074046335.1	KMT5B:ENSG00000110066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046335.1_00100 PDV074046335.1_00200
PDE074046336.1	KMT5C:ENSG00000133247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046336.1_00100 PDV074046336.1_00200
PDE074046337.1	KNDC1:ENSG00000171798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046337.1_00100 PDV074046337.1_00200
PDE074046338.1	KNL1:ENSG00000137812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046338.1_00100 PDV074046338.1_00200
PDE074046339.1	KNOP1:ENSG00000103550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046339.1_00100 PDV074046339.1_00200
PDE074046340.1	KNOP1P2:ENSG00000270429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046340.1_00100 PDV074046340.1_00200
PDE074046341.1	KNOP1P4:ENSG00000232422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046341.1_00100 PDV074046341.1_00200
PDE074046342.1	KNSTRN:ENSG00000128944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046342.1_00100 PDV074046342.1_00200
PDE074046343.1	KNTC1:ENSG00000184445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046343.1_00100 PDV074046343.1_00200
PDE074046344.1	KPNA1:ENSG00000114030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046344.1_00100 PDV074046344.1_00200
PDE074046345.1	KPNA2:ENSG00000182481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046345.1_00100 PDV074046345.1_00200
PDE074046346.1	KPNA2P3:ENSG00000266820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046346.1_00100 PDV074046346.1_00200
PDE074046347.1	KPNA3:ENSG00000102753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046347.1_00100 PDV074046347.1_00200
PDE074046348.1	KPNA4:ENSG00000186432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046348.1_00100 PDV074046348.1_00200
PDE074046349.1	KPNA5:ENSG00000196911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046349.1_00100 PDV074046349.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046350.1	KPNA6:ENSG00000025800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046350.1_00100 PDV074046350.1_00200
PDE074046351.1	KPNB1:ENSG00000108424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046351.1_00100 PDV074046351.1_00200
PDE074046352.1	KPTN:ENSG00000118162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046352.1_00100 PDV074046352.1_00200
PDE074046353.1	KRAS:ENSG00000133703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046353.1_00100 PDV074046353.1_00200
PDE074046354.1	KRBA1:ENSG00000133619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046354.1_00100 PDV074046354.1_00200
PDE074046355.1	KRBA2:ENSG00000184619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046355.1_00100 PDV074046355.1_00200
PDE074046356.1	KRBOX4:ENSG00000147121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046356.1_00100 PDV074046356.1_00200
PDE074046357.1	KRCC1:ENSG00000172086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046357.1_00100 PDV074046357.1_00200
PDE074046358.1	KREMEN1:ENSG00000183762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046358.1_00100 PDV074046358.1_00200
PDE074046359.1	KREMEN2:ENSG00000131650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046359.1_00100 PDV074046359.1_00200
PDE074046360.1	KRI1:ENSG00000129347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046360.1_00100 PDV074046360.1_00200
PDE074046361.1	KRIT1:ENSG00000001631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046361.1_00100 PDV074046361.1_00200
PDE074046362.1	KRR1:ENSG00000111615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046362.1_00100 PDV074046362.1_00200
PDE074046363.1	KRT1:ENSG00000167768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046363.1_00100 PDV074046363.1_00200
PDE074046364.1	KRT10:ENSG00000186395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046364.1_00100 PDV074046364.1_00200
PDE074046365.1	KRT17P1:ENSG00000131885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046365.1_00100 PDV074046365.1_00200
PDE074046366.1	KRT17P2:ENSG00000186831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046366.1_00100 PDV074046366.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046367.1	KRT17P6:ENSG00000231645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046367.1_00100 PDV074046367.1_00200
PDE074046368.1	KRT17P8:ENSG00000256937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046368.1_00100 PDV074046368.1_00200
PDE074046369.1	KRT18:ENSG00000111057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046369.1_00100 PDV074046369.1_00200
PDE074046370.1	KRT18P15:ENSG00000234737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046370.1_00100 PDV074046370.1_00200
PDE074046371.1	KRT18P19:ENSG00000213601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046371.1_00100 PDV074046371.1_00200
PDE074046372.1	KRT18P26:ENSG00000229798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046372.1_00100 PDV074046372.1_00200
PDE074046373.1	KRT18P31:ENSG00000249850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046373.1_00100 PDV074046373.1_00200
PDE074046374.1	KRT18P37:ENSG00000253943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046374.1_00100 PDV074046374.1_00200
PDE074046375.1	KRT18P4:ENSG00000229222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046375.1_00100 PDV074046375.1_00200
PDE074046376.1	KRT18P5:ENSG00000236670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046376.1_00100 PDV074046376.1_00200
PDE074046377.1	KRT18P52:ENSG00000237007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046377.1_00100 PDV074046377.1_00200
PDE074046378.1	KRT18P57:ENSG00000215867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046378.1_00100 PDV074046378.1_00200
PDE074046379.1	KRT18P61:ENSG00000267083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046379.1_00100 PDV074046379.1_00200
PDE074046380.1	KRT18P7:ENSG00000258951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046380.1_00100 PDV074046380.1_00200
PDE074046381.1	KRT2:ENSG00000172867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046381.1_00100 PDV074046381.1_00200
PDE074046382.1	KRT23:ENSG00000108244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046382.1_00100 PDV074046382.1_00200
PDE074046383.1	KRT5:ENSG00000186081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046383.1_00100 PDV074046383.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046384.1	KRT72:ENSG00000170486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046384.1_00100 PDV074046384.1_00200
PDE074046385.1	KRT73:ENSG00000186049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046385.1_00100 PDV074046385.1_00200
PDE074046386.1	KRT73-AS1:ENSG00000257495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046386.1_00100 PDV074046386.1_00200
PDE074046387.1	KRT79:ENSG00000185640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046387.1_00100 PDV074046387.1_00200
PDE074046388.1	KRT81:ENSG00000205426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046388.1_00100 PDV074046388.1_00200
PDE074046389.1	KRT86:ENSG00000170442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046389.1_00100 PDV074046389.1_00200
PDE074046390.1	KRT8P12:ENSG00000229320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046390.1_00100 PDV074046390.1_00200
PDE074046391.1	KRT8P15:ENSG00000233579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046391.1_00100 PDV074046391.1_00200
PDE074046392.1	KRT8P33:ENSG00000250539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046392.1_00100 PDV074046392.1_00200
PDE074046393.1	KRT8P34:ENSG00000264663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046393.1_00100 PDV074046393.1_00200
PDE074046394.1	KRT8P39:ENSG00000233560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046394.1_00100 PDV074046394.1_00200
PDE074046395.1	KRT8P42:ENSG00000220378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046395.1_00100 PDV074046395.1_00200
PDE074046396.1	KRT8P46:ENSG00000248971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046396.1_00100 PDV074046396.1_00200
PDE074046397.1	KRT8P48:ENSG00000248568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046397.1_00100 PDV074046397.1_00200
PDE074046398.1	KRT8P5:ENSG00000267573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046398.1_00100 PDV074046398.1_00200
PDE074046399.1	KRT8P50:ENSG00000260799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046399.1_00100 PDV074046399.1_00200
PDE074046400.1	KRTAP5-7:ENSG00000244411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046400.1_00100 PDV074046400.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046401.1	KRTAP5-8:ENSG00000241233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046401.1_00100 PDV074046401.1_00200
PDE074046402.1	KRTAP5-9:ENSG00000254997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046402.1_00100 PDV074046402.1_00200
PDE074046403.1	KRTAP5-AS1:ENSG00000233930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046403.1_00100 PDV074046403.1_00200
PDE074046404.1	KRTCAP2:ENSG00000163463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046404.1_00100 PDV074046404.1_00200
PDE074046405.1	KRTCAP3:ENSG00000157992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046405.1_00100 PDV074046405.1_00200
PDE074046406.1	KSR1:ENSG00000141068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046406.1_00100 PDV074046406.1_00200
PDE074046407.1	KTI12:ENSG00000198841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046407.1_00100 PDV074046407.1_00200
PDE074046408.1	KTN1:ENSG00000126777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046408.1_00100 PDV074046408.1_00200
PDE074046409.1	KTN1-AS1:ENSG00000186615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046409.1_00100 PDV074046409.1_00200
PDE074046410.1	KXD1:ENSG00000105700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046410.1_00100 PDV074046410.1_00200
PDE074046411.1	KY:ENSG00000174611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046411.1_00100 PDV074046411.1_00200
PDE074046412.1	KYAT1:ENSG00000171097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046412.1_00100 PDV074046412.1_00200
PDE074046413.1	KYAT3:ENSG00000137944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046413.1_00100 PDV074046413.1_00200
PDE074046414.1	KYNU:ENSG00000115919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046414.1_00100 PDV074046414.1_00200
PDE074046415.1	L1CAM:ENSG00000198910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046415.1_00100 PDV074046415.1_00200
PDE074046416.1	L1TD1:ENSG00000240563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046416.1_00100 PDV074046416.1_00200
PDE074046417.1	L2HGDH:ENSG00000087299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046417.1_00100 PDV074046417.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046418.1	L34079.1:ENSG00000268361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046418.1_00100 PDV074046418.1_00200
PDE074046419.1	L3HYPDH:ENSG00000126790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046419.1_00100 PDV074046419.1_00200
PDE074046420.1	L3MBTL1:ENSG00000185513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046420.1_00100 PDV074046420.1_00200
PDE074046421.1	L3MBTL2:ENSG00000100395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046421.1_00100 PDV074046421.1_00200
PDE074046422.1	L3MBTL3:ENSG00000198945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046422.1_00100 PDV074046422.1_00200
PDE074046423.1	L3MBTL4:ENSG00000154655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046423.1_00100 PDV074046423.1_00200
PDE074046424.1	LACC1:ENSG00000179630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046424.1_00100 PDV074046424.1_00200
PDE074046425.1	LACTB:ENSG00000103642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046425.1_00100 PDV074046425.1_00200
PDE074046426.1	LACTB2:ENSG00000147592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046426.1_00100 PDV074046426.1_00200
PDE074046427.1	LACTB2-AS1:ENSG00000246366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046427.1_00100 PDV074046427.1_00200
PDE074046428.1	LAG3:ENSG00000089692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046428.1_00100 PDV074046428.1_00200
PDE074046429.1	LAGE3:ENSG00000196976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046429.1_00100 PDV074046429.1_00200
PDE074046430.1	LAGE3P1:ENSG00000225693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046430.1_00100 PDV074046430.1_00200
PDE074046431.1	LAIR1:ENSG00000167613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046431.1_00100 PDV074046431.1_00200
PDE074046432.1	LAIR2:ENSG00000167618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046432.1_00100 PDV074046432.1_00200
PDE074046433.1	LAMA2:ENSG00000196569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046433.1_00100 PDV074046433.1_00200
PDE074046434.1	LAMA5:ENSG00000130702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046434.1_00100 PDV074046434.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046435.1	LAMB2:ENSG00000172037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046435.1_00100 PDV074046435.1_00200
PDE074046436.1	LAMB3:ENSG00000196878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046436.1_00100 PDV074046436.1_00200
PDE074046437.1	LAMC1:ENSG00000135862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046437.1_00100 PDV074046437.1_00200
PDE074046438.1	LAMC3:ENSG00000050555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046438.1_00100 PDV074046438.1_00200
PDE074046439.1	LAMP1:ENSG00000185896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046439.1_00100 PDV074046439.1_00200
PDE074046440.1	LAMP2:ENSG00000005893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046440.1_00100 PDV074046440.1_00200
PDE074046441.1	LAMP3:ENSG00000078081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046441.1_00100 PDV074046441.1_00200
PDE074046442.1	LAMP5:ENSG00000125869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046442.1_00100 PDV074046442.1_00200
PDE074046443.1	LAMTOR1:ENSG00000149357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046443.1_00100 PDV074046443.1_00200
PDE074046444.1	LAMTOR2:ENSG00000116586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046444.1_00100 PDV074046444.1_00200
PDE074046445.1	LAMTOR3:ENSG00000109270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046445.1_00100 PDV074046445.1_00200
PDE074046446.1	LAMTOR4:ENSG00000188186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046446.1_00100 PDV074046446.1_00200
PDE074046447.1	LAMTOR5:ENSG00000134248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046447.1_00100 PDV074046447.1_00200
PDE074046448.1	LAMTOR5-AS1:ENSG00000224699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046448.1_00100 PDV074046448.1_00200
PDE074046449.1	LAMTOR5P1:ENSG00000236646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046449.1_00100 PDV074046449.1_00200
PDE074046450.1	LANCL1:ENSG00000115365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046450.1_00100 PDV074046450.1_00200
PDE074046451.1	LANCL2:ENSG00000132434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046451.1_00100 PDV074046451.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046452.1	LANCL3:ENSG00000147036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046452.1_00100 PDV074046452.1_00200
PDE074046453.1	LAP3:ENSG00000002549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046453.1_00100 PDV074046453.1_00200
PDE074046454.1	LAPTM4A:ENSG00000068697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046454.1_00100 PDV074046454.1_00200
PDE074046455.1	LAPTM4B:ENSG00000104341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046455.1_00100 PDV074046455.1_00200
PDE074046456.1	LAPTM5:ENSG00000162511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046456.1_00100 PDV074046456.1_00200
PDE074046457.1	LARGE1:ENSG00000133424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046457.1_00100 PDV074046457.1_00200
PDE074046458.1	LARGE2:ENSG00000165905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046458.1_00100 PDV074046458.1_00200
PDE074046459.1	LARGE-IT1:ENSG00000232081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046459.1_00100 PDV074046459.1_00200
PDE074046460.1	LARP1:ENSG00000155506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046460.1_00100 PDV074046460.1_00200
PDE074046461.1	LARP1B:ENSG00000138709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046461.1_00100 PDV074046461.1_00200
PDE074046462.1	LARP4:ENSG00000161813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046462.1_00100 PDV074046462.1_00200
PDE074046463.1	LARP4B:ENSG00000107929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046463.1_00100 PDV074046463.1_00200
PDE074046464.1	LARP4P:ENSG00000261315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046464.1_00100 PDV074046464.1_00200
PDE074046465.1	LARP7:ENSG00000174720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046465.1_00100 PDV074046465.1_00200
PDE074046466.1	LARS:ENSG00000133706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046466.1_00100 PDV074046466.1_00200
PDE074046467.1	LARS2:ENSG00000011376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046467.1_00100 PDV074046467.1_00200
PDE074046468.1	LAS1L:ENSG00000001497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046468.1_00100 PDV074046468.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046469.1	LASP1:ENSG00000002834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046469.1_00100 PDV074046469.1_00200
PDE074046470.1	LAT:ENSG00000213658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046470.1_00100 PDV074046470.1_00200
PDE074046471.1	LAT2:ENSG00000086730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046471.1_00100 PDV074046471.1_00200
PDE074046472.1	LATS1:ENSG00000131023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046472.1_00100 PDV074046472.1_00200
PDE074046473.1	LATS2:ENSG00000150457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046473.1_00100 PDV074046473.1_00200
PDE074046474.1	LAX1:ENSG00000122188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046474.1_00100 PDV074046474.1_00200
PDE074046475.1	LAYN:ENSG00000204381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046475.1_00100 PDV074046475.1_00200
PDE074046476.1	LBH:ENSG00000213626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046476.1_00100 PDV074046476.1_00200
PDE074046477.1	LBHD1:ENSG00000162194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046477.1_00100 PDV074046477.1_00200
PDE074046478.1	LBR:ENSG00000143815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046478.1_00100 PDV074046478.1_00200
PDE074046479.1	LBX2:ENSG00000179528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046479.1_00100 PDV074046479.1_00200
PDE074046480.1	LBX2-AS1:ENSG00000257702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046480.1_00100 PDV074046480.1_00200
PDE074046481.1	LCA5:ENSG00000135338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046481.1_00100 PDV074046481.1_00200
PDE074046482.1	LCAT:ENSG00000213398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046482.1_00100 PDV074046482.1_00200
PDE074046483.1	LCK:ENSG00000182866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046483.1_00100 PDV074046483.1_00200
PDE074046484.1	LCLAT1:ENSG00000172954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046484.1_00100 PDV074046484.1_00200
PDE074046485.1	LCMT1:ENSG00000205629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046485.1_00100 PDV074046485.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046486.1	LCMT1-AS1:ENSG00000260448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046486.1_00100 PDV074046486.1_00200
PDE074046487.1	LCMT2:ENSG00000168806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046487.1_00100 PDV074046487.1_00200
PDE074046488.1	LCN10:ENSG00000187922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046488.1_00100 PDV074046488.1_00200
PDE074046489.1	LCN12:ENSG00000184925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046489.1_00100 PDV074046489.1_00200
PDE074046490.1	LCN2:ENSG00000148346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046490.1_00100 PDV074046490.1_00200
PDE074046491.1	LCN8:ENSG00000204001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046491.1_00100 PDV074046491.1_00200
PDE074046492.1	LCNL1:ENSG00000214402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046492.1_00100 PDV074046492.1_00200
PDE074046493.1	LCOR:ENSG00000196233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046493.1_00100 PDV074046493.1_00200
PDE074046494.1	LCORL:ENSG00000178177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046494.1_00100 PDV074046494.1_00200
PDE074046495.1	LCP1:ENSG00000136167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046495.1_00100 PDV074046495.1_00200
PDE074046496.1	LCP2:ENSG00000043462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046496.1_00100 PDV074046496.1_00200
PDE074046497.1	LDAH:ENSG00000118961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046497.1_00100 PDV074046497.1_00200
PDE074046498.1	LDB1:ENSG00000198728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046498.1_00100 PDV074046498.1_00200
PDE074046499.1	LDB2:ENSG00000169744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046499.1_00100 PDV074046499.1_00200
PDE074046500.1	LDB3:ENSG00000122367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046500.1_00100 PDV074046500.1_00200
PDE074046501.1	LDHA:ENSG00000134333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046501.1_00100 PDV074046501.1_00200
PDE074046502.1	LDHAL6FP:ENSG00000217783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046502.1_00100 PDV074046502.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046503.1	LDHAP2:ENSG00000235674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046503.1_00100 PDV074046503.1_00200
PDE074046504.1	LDHB:ENSG00000111716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046504.1_00100 PDV074046504.1_00200
PDE074046505.1	LDHD:ENSG00000166816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046505.1_00100 PDV074046505.1_00200
PDE074046506.1	LDLR:ENSG00000130164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046506.1_00100 PDV074046506.1_00200
PDE074046507.1	LDLRAD2:ENSG00000187942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046507.1_00100 PDV074046507.1_00200
PDE074046508.1	LDLRAD3:ENSG00000179241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046508.1_00100 PDV074046508.1_00200
PDE074046509.1	LDLRAD4:ENSG00000168675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046509.1_00100 PDV074046509.1_00200
PDE074046510.1	LDLRAP1:ENSG00000157978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046510.1_00100 PDV074046510.1_00200
PDE074046511.1	LDOC1:ENSG00000182195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046511.1_00100 PDV074046511.1_00200
PDE074046512.1	LEAP2:ENSG00000164406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046512.1_00100 PDV074046512.1_00200
PDE074046513.1	LEF1:ENSG00000138795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046513.1_00100 PDV074046513.1_00200
PDE074046514.1	LEF1-AS1:ENSG00000232021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046514.1_00100 PDV074046514.1_00200
PDE074046515.1	LEFTY1:ENSG00000243709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046515.1_00100 PDV074046515.1_00200
PDE074046516.1	LEKR1:ENSG00000197980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046516.1_00100 PDV074046516.1_00200
PDE074046517.1	LEMD2:ENSG00000161904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046517.1_00100 PDV074046517.1_00200
PDE074046518.1	LEMD3:ENSG00000174106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046518.1_00100 PDV074046518.1_00200
PDE074046519.1	LENEP:ENSG00000163352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046519.1_00100 PDV074046519.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046520.1	LENG1:ENSG00000105617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046520.1_00100 PDV074046520.1_00200
PDE074046521.1	LENG8:ENSG00000167615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046521.1_00100 PDV074046521.1_00200
PDE074046522.1	LENG8-AS1:ENSG00000226696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046522.1_00100 PDV074046522.1_00200
PDE074046523.1	LENG9:ENSG00000275183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046523.1_00100 PDV074046523.1_00200
PDE074046524.1	LEO1:ENSG00000166477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046524.1_00100 PDV074046524.1_00200
PDE074046525.1	LEPR:ENSG00000116678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046525.1_00100 PDV074046525.1_00200
PDE074046526.1	LEPROT:ENSG00000213625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046526.1_00100 PDV074046526.1_00200
PDE074046527.1	LEPROTL1:ENSG00000104660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046527.1_00100 PDV074046527.1_00200
PDE074046528.1	LETM1:ENSG00000168924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046528.1_00100 PDV074046528.1_00200
PDE074046529.1	LETM2:ENSG00000165046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046529.1_00100 PDV074046529.1_00200
PDE074046530.1	LETMD1:ENSG00000050426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046530.1_00100 PDV074046530.1_00200
PDE074046531.1	LEXM:ENSG00000162398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046531.1_00100 PDV074046531.1_00200
PDE074046532.1	LFNG:ENSG00000106003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046532.1_00100 PDV074046532.1_00200
PDE074046533.1	LGALS1:ENSG00000100097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046533.1_00100 PDV074046533.1_00200
PDE074046534.1	LGALS12:ENSG00000133317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046534.1_00100 PDV074046534.1_00200
PDE074046535.1	LGALS2:ENSG00000100079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046535.1_00100 PDV074046535.1_00200
PDE074046536.1	LGALS3:ENSG00000131981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046536.1_00100 PDV074046536.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046537.1	LGALS3BP:ENSG00000108679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046537.1_00100 PDV074046537.1_00200
PDE074046538.1	LGALS4:ENSG00000171747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046538.1_00100 PDV074046538.1_00200
PDE074046539.1	LGALS8:ENSG00000116977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046539.1_00100 PDV074046539.1_00200
PDE074046540.1	LGALS8-AS1:ENSG00000223776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046540.1_00100 PDV074046540.1_00200
PDE074046541.1	LGALS9:ENSG00000168961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046541.1_00100 PDV074046541.1_00200
PDE074046542.1	LGALS9B:ENSG00000170298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046542.1_00100 PDV074046542.1_00200
PDE074046543.1	LGALS9C:ENSG00000171916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046543.1_00100 PDV074046543.1_00200
PDE074046544.1	LGALS9DP:ENSG00000266786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046544.1_00100 PDV074046544.1_00200
PDE074046545.1	LGALSL:ENSG00000119862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046545.1_00100 PDV074046545.1_00200
PDE074046546.1	LGI4:ENSG00000153902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046546.1_00100 PDV074046546.1_00200
PDE074046547.1	LGMN:ENSG00000100600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046547.1_00100 PDV074046547.1_00200
PDE074046548.1	LGR4:ENSG00000205213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046548.1_00100 PDV074046548.1_00200
PDE074046549.1	LGR6:ENSG00000133067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046549.1_00100 PDV074046549.1_00200
PDE074046550.1	LHFPL1:ENSG00000182508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046550.1_00100 PDV074046550.1_00200
PDE074046551.1	LHFPL2:ENSG00000145685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046551.1_00100 PDV074046551.1_00200
PDE074046552.1	LHFPL6:ENSG00000183722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046552.1_00100 PDV074046552.1_00200
PDE074046553.1	LHPP:ENSG00000107902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046553.1_00100 PDV074046553.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046554.1	LHX3:ENSG00000107187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046554.1_00100 PDV074046554.1_00200
PDE074046555.1	LHX4:ENSG00000121454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046555.1_00100 PDV074046555.1_00200
PDE074046556.1	LIAS:ENSG00000121897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046556.1_00100 PDV074046556.1_00200
PDE074046557.1	LIF:ENSG00000128342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046557.1_00100 PDV074046557.1_00200
PDE074046558.1	LIG1:ENSG00000105486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046558.1_00100 PDV074046558.1_00200
PDE074046559.1	LIG3:ENSG00000005156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046559.1_00100 PDV074046559.1_00200
PDE074046560.1	LIG4:ENSG00000174405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046560.1_00100 PDV074046560.1_00200
PDE074046561.1	LILRA1:ENSG00000104974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046561.1_00100 PDV074046561.1_00200
PDE074046562.1	LILRA2:ENSG00000239998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046562.1_00100 PDV074046562.1_00200
PDE074046563.1	LILRA4:ENSG00000239961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046563.1_00100 PDV074046563.1_00200
PDE074046564.1	LILRA5:ENSG00000187116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046564.1_00100 PDV074046564.1_00200
PDE074046565.1	LILRA6:ENSG00000244482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046565.1_00100 PDV074046565.1_00200
PDE074046566.1	LILRB1:ENSG00000104972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046566.1_00100 PDV074046566.1_00200
PDE074046567.1	LILRB2:ENSG00000131042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046567.1_00100 PDV074046567.1_00200
PDE074046568.1	LILRB3:ENSG00000204577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046568.1_00100 PDV074046568.1_00200
PDE074046569.1	LILRB4:ENSG00000186818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046569.1_00100 PDV074046569.1_00200
PDE074046570.1	LILRB5:ENSG00000105609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046570.1_00100 PDV074046570.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046571.1	LILRP1:ENSG00000186152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046571.1_00100 PDV074046571.1_00200
PDE074046572.1	LIM2:ENSG00000105370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046572.1_00100 PDV074046572.1_00200
PDE074046573.1	LIMA1:ENSG00000050405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046573.1_00100 PDV074046573.1_00200
PDE074046574.1	LIMD1:ENSG00000144791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046574.1_00100 PDV074046574.1_00200
PDE074046575.1	LIMD1-AS1:ENSG00000230530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046575.1_00100 PDV074046575.1_00200
PDE074046576.1	LIMD2:ENSG00000136490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046576.1_00100 PDV074046576.1_00200
PDE074046577.1	LIME1:ENSG00000203896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046577.1_00100 PDV074046577.1_00200
PDE074046578.1	LIMK1:ENSG00000106683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046578.1_00100 PDV074046578.1_00200
PDE074046579.1	LIMK2:ENSG00000182541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046579.1_00100 PDV074046579.1_00200
PDE074046580.1	LIMS1:ENSG00000169756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046580.1_00100 PDV074046580.1_00200
PDE074046581.1	LIMS2:ENSG00000072163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046581.1_00100 PDV074046581.1_00200
PDE074046582.1	LIMS4:ENSG00000256671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046582.1_00100 PDV074046582.1_00200
PDE074046583.1	LIN28AP1:ENSG00000213120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046583.1_00100 PDV074046583.1_00200
PDE074046584.1	LIN37:ENSG00000267796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046584.1_00100 PDV074046584.1_00200
PDE074046585.1	LIN52:ENSG00000205659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046585.1_00100 PDV074046585.1_00200
PDE074046586.1	LIN54:ENSG00000189308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046586.1_00100 PDV074046586.1_00200
PDE074046587.1	LIN7A:ENSG00000111052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046587.1_00100 PDV074046587.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046588.1	LIN7B:ENSG00000104863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046588.1_00100 PDV074046588.1_00200
PDE074046589.1	LIN7C:ENSG00000148943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046589.1_00100 PDV074046589.1_00200
PDE074046590.1	LIN9:ENSG00000183814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046590.1_00100 PDV074046590.1_00200
PDE074046591.1	LINC00092:ENSG00000225194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046591.1_00100 PDV074046591.1_00200
PDE074046592.1	LINC00106:ENSG00000236871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046592.1_00100 PDV074046592.1_00200
PDE074046593.1	LINC00115:ENSG00000225880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046593.1_00100 PDV074046593.1_00200
PDE074046594.1	LINC00167:ENSG00000233220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046594.1_00100 PDV074046594.1_00200
PDE074046595.1	LINC00173:ENSG00000196668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046595.1_00100 PDV074046595.1_00200
PDE074046596.1	LINC00174:ENSG00000179406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046596.1_00100 PDV074046596.1_00200
PDE074046597.1	LINC00189:ENSG00000215533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046597.1_00100 PDV074046597.1_00200
PDE074046598.1	LINC00200:ENSG00000229205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046598.1_00100 PDV074046598.1_00200
PDE074046599.1	LINC00205:ENSG00000223768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046599.1_00100 PDV074046599.1_00200
PDE074046600.1	LINC00211:ENSG00000237803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046600.1_00100 PDV074046600.1_00200
PDE074046601.1	LINC00222:ENSG00000203801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046601.1_00100 PDV074046601.1_00200
PDE074046602.1	LINC00235:ENSG00000277142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046602.1_00100 PDV074046602.1_00200
PDE074046603.1	LINC00239:ENSG00000258512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046603.1_00100 PDV074046603.1_00200
PDE074046604.1	LINC00243:ENSG00000214894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046604.1_00100 PDV074046604.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046605.1	LINC002481:ENSG00000246526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046605.1_00100 PDV074046605.1_00200
PDE074046606.1	LINC00265:ENSG00000188185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046606.1_00100 PDV074046606.1_00200
PDE074046607.1	LINC00266-1:ENSG00000149656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046607.1_00100 PDV074046607.1_00200
PDE074046608.1	LINC00272:ENSG00000203729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046608.1_00100 PDV074046608.1_00200
PDE074046609.1	LINC00278:ENSG00000231535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046609.1_00100 PDV074046609.1_00200
PDE074046610.1	LINC00294:ENSG00000280798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046610.1_00100 PDV074046610.1_00200
PDE074046611.1	LINC00298:ENSG00000235665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046611.1_00100 PDV074046611.1_00200
PDE074046612.1	LINC00299:ENSG00000236790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046612.1_00100 PDV074046612.1_00200
PDE074046613.1	LINC00304:ENSG00000180422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046613.1_00100 PDV074046613.1_00200
PDE074046614.1	LINC00310:ENSG00000227456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046614.1_00100 PDV074046614.1_00200
PDE074046615.1	LINC00324:ENSG00000178977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046615.1_00100 PDV074046615.1_00200
PDE074046616.1	LINC00334:ENSG00000182586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046616.1_00100 PDV074046616.1_00200
PDE074046617.1	LINC00336:ENSG00000197251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046617.1_00100 PDV074046617.1_00200
PDE074046618.1	LINC00339:ENSG00000218510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046618.1_00100 PDV074046618.1_00200
PDE074046619.1	LINC00342:ENSG00000232931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046619.1_00100 PDV074046619.1_00200
PDE074046620.1	LINC00346:ENSG00000255874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046620.1_00100 PDV074046620.1_00200
PDE074046621.1	LINC00381:ENSG00000226240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046621.1_00100 PDV074046621.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046622.1	LINC00398:ENSG00000237879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046622.1_00100 PDV074046622.1_00200
PDE074046623.1	LINC00402:ENSG00000235532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046623.1_00100 PDV074046623.1_00200
PDE074046624.1	LINC00412:ENSG00000234772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046624.1_00100 PDV074046624.1_00200
PDE074046625.1	LINC00426:ENSG00000238121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046625.1_00100 PDV074046625.1_00200
PDE074046626.1	LINC00427:ENSG00000236463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046626.1_00100 PDV074046626.1_00200
PDE074046627.1	LINC00449:ENSG00000203441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046627.1_00100 PDV074046627.1_00200
PDE074046628.1	LINC00467:ENSG00000153363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046628.1_00100 PDV074046628.1_00200
PDE074046629.1	LINC00469:ENSG00000177338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046629.1_00100 PDV074046629.1_00200
PDE074046630.1	LINC00471:ENSG00000181798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046630.1_00100 PDV074046630.1_00200
PDE074046631.1	LINC00476:ENSG00000175611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046631.1_00100 PDV074046631.1_00200
PDE074046632.1	LINC00482:ENSG00000185168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046632.1_00100 PDV074046632.1_00200
PDE074046633.1	LINC00487:ENSG00000205837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046633.1_00100 PDV074046633.1_00200
PDE074046634.1	LINC00494:ENSG00000235621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046634.1_00100 PDV074046634.1_00200
PDE074046635.1	LINC00513:ENSG00000233559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046635.1_00100 PDV074046635.1_00200
PDE074046636.1	LINC00526:ENSG00000264575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046636.1_00100 PDV074046636.1_00200
PDE074046637.1	LINC00528:ENSG00000269220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046637.1_00100 PDV074046637.1_00200
PDE074046638.1	LINC00534:ENSG00000253394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046638.1_00100 PDV074046638.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046639.1	LINC00539:ENSG00000224429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046639.1_00100 PDV074046639.1_00200
PDE074046640.1	LINC00544:ENSG00000122043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046640.1_00100 PDV074046640.1_00200
PDE074046641.1	LINC00562:ENSG00000260388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046641.1_00100 PDV074046641.1_00200
PDE074046642.1	LINC00563:ENSG00000261097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046642.1_00100 PDV074046642.1_00200
PDE074046643.1	LINC00565:ENSG00000260910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046643.1_00100 PDV074046643.1_00200
PDE074046644.1	LINC00570:ENSG00000224177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046644.1_00100 PDV074046644.1_00200
PDE074046645.1	LINC00598:ENSG00000215483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046645.1_00100 PDV074046645.1_00200
PDE074046646.1	LINC00612:ENSG00000214851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046646.1_00100 PDV074046646.1_00200
PDE074046647.1	LINC00618:ENSG00000225163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046647.1_00100 PDV074046647.1_00200
PDE074046648.1	LINC00622:ENSG00000260941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046648.1_00100 PDV074046648.1_00200
PDE074046649.1	LINC00623:ENSG00000226067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046649.1_00100 PDV074046649.1_00200
PDE074046650.1	LINC00630:ENSG00000223546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046650.1_00100 PDV074046650.1_00200
PDE074046651.1	LINC00638:ENSG00000258701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046651.1_00100 PDV074046651.1_00200
PDE074046652.1	LINC00640:ENSG00000258479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046652.1_00100 PDV074046652.1_00200
PDE074046653.1	LINC00641:ENSG00000258441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046653.1_00100 PDV074046653.1_00200
PDE074046654.1	LINC00649:ENSG00000237945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046654.1_00100 PDV074046654.1_00200
PDE074046655.1	LINC00654:ENSG00000205181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046655.1_00100 PDV074046655.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046656.1	LINC00656:ENSG00000233746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046656.1_00100 PDV074046656.1_00200
PDE074046657.1	LINC00659:ENSG00000228705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046657.1_00100 PDV074046657.1_00200
PDE074046658.1	LINC00662:ENSG00000261824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046658.1_00100 PDV074046658.1_00200
PDE074046659.1	LINC00663:ENSG00000266904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046659.1_00100 PDV074046659.1_00200
PDE074046660.1	LINC00664:ENSG00000268658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046660.1_00100 PDV074046660.1_00200
PDE074046661.1	LINC00665:ENSG00000232677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046661.1_00100 PDV074046661.1_00200
PDE074046662.1	LINC00667:ENSG00000263753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046662.1_00100 PDV074046662.1_00200
PDE074046663.1	LINC00671:ENSG00000213373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046663.1_00100 PDV074046663.1_00200
PDE074046664.1	LINC00672:ENSG00000263874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046664.1_00100 PDV074046664.1_00200
PDE074046665.1	LINC00674:ENSG00000237854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046665.1_00100 PDV074046665.1_00200
PDE074046666.1	LINC00677:ENSG00000259717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046666.1_00100 PDV074046666.1_00200
PDE074046667.1	LINC00680:ENSG00000215190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046667.1_00100 PDV074046667.1_00200
PDE074046668.1	LINC00685:ENSG00000226179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046668.1_00100 PDV074046668.1_00200
PDE074046669.1	LINC00694:ENSG00000225873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046669.1_00100 PDV074046669.1_00200
PDE074046670.1	LINC00843:ENSG00000178440	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046670.1_00100 PDV074046670.1_00200
PDE074046671.1	LINC00847:ENSG00000245060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046671.1_00100 PDV074046671.1_00200
PDE074046672.1	LINC00852:ENSG00000231177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046672.1_00100 PDV074046672.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046673.1	LINC00853:ENSG00000224805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046673.1_00100 PDV074046673.1_00200
PDE074046674.1	LINC00854:ENSG00000236383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046674.1_00100 PDV074046674.1_00200
PDE074046675.1	LINC00861:ENSG00000245164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046675.1_00100 PDV074046675.1_00200
PDE074046676.1	LINC00862:ENSG00000203721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046676.1_00100 PDV074046676.1_00200
PDE074046677.1	LINC00863:ENSG00000224914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046677.1_00100 PDV074046677.1_00200
PDE074046678.1	LINC00865:ENSG00000232229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046678.1_00100 PDV074046678.1_00200
PDE074046679.1	LINC00866:ENSG00000227356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046679.1_00100 PDV074046679.1_00200
PDE074046680.1	LINC00869:ENSG00000277147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046680.1_00100 PDV074046680.1_00200
PDE074046681.1	LINC00877:ENSG00000241163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046681.1_00100 PDV074046681.1_00200
PDE074046682.1	LINC00880:ENSG00000243629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046682.1_00100 PDV074046682.1_00200
PDE074046683.1	LINC00884:ENSG00000233058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046683.1_00100 PDV074046683.1_00200
PDE074046684.1	LINC00885:ENSG00000224652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046684.1_00100 PDV074046684.1_00200
PDE074046685.1	LINC00886:ENSG00000240875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046685.1_00100 PDV074046685.1_00200
PDE074046686.1	LINC00888:ENSG00000240024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046686.1_00100 PDV074046686.1_00200
PDE074046687.1	LINC00891:ENSG00000281852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046687.1_00100 PDV074046687.1_00200
PDE074046688.1	LINC00892:ENSG00000233093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046688.1_00100 PDV074046688.1_00200
PDE074046689.1	LINC00893:ENSG00000241769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046689.1_00100 PDV074046689.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046690.1	LINC00894:ENSG00000235703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046690.1_00100 PDV074046690.1_00200
PDE074046691.1	LINC00896:ENSG00000236499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046691.1_00100 PDV074046691.1_00200
PDE074046692.1	LINC00899:ENSG00000231711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046692.1_00100 PDV074046692.1_00200
PDE074046693.1	LINC00909:ENSG00000264247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046693.1_00100 PDV074046693.1_00200
PDE074046694.1	LINC00910:ENSG00000188825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046694.1_00100 PDV074046694.1_00200
PDE074046695.1	LINC00920:ENSG00000246898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046695.1_00100 PDV074046695.1_00200
PDE074046696.1	LINC00921:ENSG00000281005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046696.1_00100 PDV074046696.1_00200
PDE074046697.1	LINC00926:ENSG00000247982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046697.1_00100 PDV074046697.1_00200
PDE074046698.1	LINC00937:ENSG00000226091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046698.1_00100 PDV074046698.1_00200
PDE074046699.1	LINC00940:ENSG00000235049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046699.1_00100 PDV074046699.1_00200
PDE074046700.1	LINC00944:ENSG00000256128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046700.1_00100 PDV074046700.1_00200
PDE074046701.1	LINC00954:ENSG00000228784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046701.1_00100 PDV074046701.1_00200
PDE074046702.1	LINC00957:ENSG00000235314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046702.1_00100 PDV074046702.1_00200
PDE074046703.1	LINC00963:ENSG00000204054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046703.1_00100 PDV074046703.1_00200
PDE074046704.1	LINC00968:ENSG00000246430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046704.1_00100 PDV074046704.1_00200
PDE074046705.1	LINC00987:ENSG00000237248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046705.1_00100 PDV074046705.1_00200
PDE074046706.1	LINC00989:ENSG00000250334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046706.1_00100 PDV074046706.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046707.1	LINC00996:ENSG00000242258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046707.1_00100 PDV074046707.1_00200
PDE074046708.1	LINC00997:ENSG00000281332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046708.1_00100 PDV074046708.1_00200
PDE074046709.1	LINC01001:ENSG00000230724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046709.1_00100 PDV074046709.1_00200
PDE074046710.1	LINC01002:ENSG00000282508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046710.1_00100 PDV074046710.1_00200
PDE074046711.1	LINC01003:ENSG00000261455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046711.1_00100 PDV074046711.1_00200
PDE074046712.1	LINC01004:ENSG00000228393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046712.1_00100 PDV074046712.1_00200
PDE074046713.1	LINC01006:ENSG00000182648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046713.1_00100 PDV074046713.1_00200
PDE074046714.1	LINC01011:ENSG00000244041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046714.1_00100 PDV074046714.1_00200
PDE074046715.1	LINC01013:ENSG00000228495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046715.1_00100 PDV074046715.1_00200
PDE074046716.1	LINC01023:ENSG00000272523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046716.1_00100 PDV074046716.1_00200
PDE074046717.1	LINC01058:ENSG00000225039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046717.1_00100 PDV074046717.1_00200
PDE074046718.1	LINC01063:ENSG00000232065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046718.1_00100 PDV074046718.1_00200
PDE074046719.1	LINC01088:ENSG00000249307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046719.1_00100 PDV074046719.1_00200
PDE074046720.1	LINC01089:ENSG00000212694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046720.1_00100 PDV074046720.1_00200
PDE074046721.1	LINC01094:ENSG00000251442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046721.1_00100 PDV074046721.1_00200
PDE074046722.1	LINC01115:ENSG00000237667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046722.1_00100 PDV074046722.1_00200
PDE074046723.1	LINC01118:ENSG00000222005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046723.1_00100 PDV074046723.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046724.1	LINC01126:ENSG00000279873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046724.1_00100 PDV074046724.1_00200
PDE074046725.1	LINC01127:ENSG00000281162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046725.1_00100 PDV074046725.1_00200
PDE074046726.1	LINC01128:ENSG00000228794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046726.1_00100 PDV074046726.1_00200
PDE074046727.1	LINC01133:ENSG00000224259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046727.1_00100 PDV074046727.1_00200
PDE074046728.1	LINC01134:ENSG00000236423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046728.1_00100 PDV074046728.1_00200
PDE074046729.1	LINC01135:ENSG00000234807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046729.1_00100 PDV074046729.1_00200
PDE074046730.1	LINC01136:ENSG00000233791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046730.1_00100 PDV074046730.1_00200
PDE074046731.1	LINC01137:ENSG00000233621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046731.1_00100 PDV074046731.1_00200
PDE074046732.1	LINC01138:ENSG00000274020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046732.1_00100 PDV074046732.1_00200
PDE074046733.1	LINC01144:ENSG00000281912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046733.1_00100 PDV074046733.1_00200
PDE074046734.1	LINC01146:ENSG00000258867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046734.1_00100 PDV074046734.1_00200
PDE074046735.1	LINC01151:ENSG00000253819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046735.1_00100 PDV074046735.1_00200
PDE074046736.1	LINC01160:ENSG00000231346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046736.1_00100 PDV074046736.1_00200
PDE074046737.1	LINC01165:ENSG00000229081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046737.1_00100 PDV074046737.1_00200
PDE074046738.1	LINC01176:ENSG00000281404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046738.1_00100 PDV074046738.1_00200
PDE074046739.1	LINC01184:ENSG00000245937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046739.1_00100 PDV074046739.1_00200
PDE074046740.1	LINC01187:ENSG00000249601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046740.1_00100 PDV074046740.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046741.1	LINC01191:ENSG00000234199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046741.1_00100 PDV074046741.1_00200
PDE074046742.1	LINC01215:ENSG00000271856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046742.1_00100 PDV074046742.1_00200
PDE074046743.1	LINC01218:ENSG00000251636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046743.1_00100 PDV074046743.1_00200
PDE074046744.1	LINC01220:ENSG00000259687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046744.1_00100 PDV074046744.1_00200
PDE074046745.1	LINC01225:ENSG00000260386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046745.1_00100 PDV074046745.1_00200
PDE074046746.1	LINC01226:ENSG00000284543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046746.1_00100 PDV074046746.1_00200
PDE074046747.1	LINC01232:ENSG00000280734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046747.1_00100 PDV074046747.1_00200
PDE074046748.1	LINC01237:ENSG00000233806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046748.1_00100 PDV074046748.1_00200
PDE074046749.1	LINC01238:ENSG00000237940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046749.1_00100 PDV074046749.1_00200
PDE074046750.1	LINC01238:ENSG00000261186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046750.1_00100 PDV074046750.1_00200
PDE074046751.1	LINC01252:ENSG00000247157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046751.1_00100 PDV074046751.1_00200
PDE074046752.1	LINC01259:ENSG00000249667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046752.1_00100 PDV074046752.1_00200
PDE074046753.1	LINC01269:ENSG00000258689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046753.1_00100 PDV074046753.1_00200
PDE074046754.1	LINC01270:ENSG00000203999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046754.1_00100 PDV074046754.1_00200
PDE074046755.1	LINC01278:ENSG00000235437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046755.1_00100 PDV074046755.1_00200
PDE074046756.1	LINC01281:ENSG00000235304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046756.1_00100 PDV074046756.1_00200
PDE074046757.1	LINC01303:ENSG00000250548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046757.1_00100 PDV074046757.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046758.1	LINC01311:ENSG00000260924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046758.1_00100 PDV074046758.1_00200
PDE074046759.1	LINC01315:ENSG00000229891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046759.1_00100 PDV074046759.1_00200
PDE074046760.1	LINC01336:ENSG00000250889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046760.1_00100 PDV074046760.1_00200
PDE074046761.1	LINC01341:ENSG00000227953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046761.1_00100 PDV074046761.1_00200
PDE074046762.1	LINC01342:ENSG00000223823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046762.1_00100 PDV074046762.1_00200
PDE074046763.1	LINC01347:ENSG00000214837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046763.1_00100 PDV074046763.1_00200
PDE074046764.1	LINC01353:ENSG00000231507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046764.1_00100 PDV074046764.1_00200
PDE074046765.1	LINC01355:ENSG00000261326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046765.1_00100 PDV074046765.1_00200
PDE074046766.1	LINC01359:ENSG00000226891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046766.1_00100 PDV074046766.1_00200
PDE074046767.1	LINC01366:ENSG00000235172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046767.1_00100 PDV074046767.1_00200
PDE074046768.1	LINC01372:ENSG00000235475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046768.1_00100 PDV074046768.1_00200
PDE074046769.1	LINC01376:ENSG00000236204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046769.1_00100 PDV074046769.1_00200
PDE074046770.1	LINC01410:ENSG00000238113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046770.1_00100 PDV074046770.1_00200
PDE074046771.1	LINC01422:ENSG00000223704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046771.1_00100 PDV074046771.1_00200
PDE074046772.1	LINC01431:ENSG00000232645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046772.1_00100 PDV074046772.1_00200
PDE074046773.1	LINC01465:ENSG00000221949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046773.1_00100 PDV074046773.1_00200
PDE074046774.1	LINC01473:ENSG00000237877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046774.1_00100 PDV074046774.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046775.1	LINC01480:ENSG00000270164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046775.1_00100 PDV074046775.1_00200
PDE074046776.1	LINC01481:ENSG00000257613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046776.1_00100 PDV074046776.1_00200
PDE074046777.1	LINC01503:ENSG00000233901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046777.1_00100 PDV074046777.1_00200
PDE074046778.1	LINC01504:ENSG00000225434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046778.1_00100 PDV074046778.1_00200
PDE074046779.1	LINC01506:ENSG00000234506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046779.1_00100 PDV074046779.1_00200
PDE074046780.1	LINC01513:ENSG00000246016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046780.1_00100 PDV074046780.1_00200
PDE074046781.1	LINC01521:ENSG00000213888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046781.1_00100 PDV074046781.1_00200
PDE074046782.1	LINC01534:ENSG00000225975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046782.1_00100 PDV074046782.1_00200
PDE074046783.1	LINC01535:ENSG00000226686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046783.1_00100 PDV074046783.1_00200
PDE074046784.1	LINC01547:ENSG00000183250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046784.1_00100 PDV074046784.1_00200
PDE074046785.1	LINC01550:ENSG00000246223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046785.1_00100 PDV074046785.1_00200
PDE074046786.1	LINC01560:ENSG00000196741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046786.1_00100 PDV074046786.1_00200
PDE074046787.1	LINC01565:ENSG00000198685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046787.1_00100 PDV074046787.1_00200
PDE074046788.1	LINC01569:ENSG00000262468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046788.1_00100 PDV074046788.1_00200
PDE074046789.1	LINC01572:ENSG00000261008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046789.1_00100 PDV074046789.1_00200
PDE074046790.1	LINC01578:ENSG00000272888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046790.1_00100 PDV074046790.1_00200
PDE074046791.1	LINC01588:ENSG00000214900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046791.1_00100 PDV074046791.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046792.1	LINC01597:ENSG00000205611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046792.1_00100 PDV074046792.1_00200
PDE074046793.1	LINC01619:ENSG00000257242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046793.1_00100 PDV074046793.1_00200
PDE074046794.1	LINC01624:ENSG00000227508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046794.1_00100 PDV074046794.1_00200
PDE074046795.1	LINC01635:ENSG00000228397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046795.1_00100 PDV074046795.1_00200
PDE074046796.1	LINC01637:ENSG00000237476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046796.1_00100 PDV074046796.1_00200
PDE074046797.1	LINC01644:ENSG00000218357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046797.1_00100 PDV074046797.1_00200
PDE074046798.1	LINC01664:ENSG00000235478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046798.1_00100 PDV074046798.1_00200
PDE074046799.1	LINC01678:ENSG00000225331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046799.1_00100 PDV074046799.1_00200
PDE074046800.1	LINC01679:ENSG00000237989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046800.1_00100 PDV074046800.1_00200
PDE074046801.1	LINC01684:ENSG00000237484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046801.1_00100 PDV074046801.1_00200
PDE074046802.1	LINC01685:ENSG00000238063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046802.1_00100 PDV074046802.1_00200
PDE074046803.1	LINC01686:ENSG00000261504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046803.1_00100 PDV074046803.1_00200
PDE074046804.1	LINC01703:ENSG00000225518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046804.1_00100 PDV074046804.1_00200
PDE074046805.1	LINC01715:ENSG00000229388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046805.1_00100 PDV074046805.1_00200
PDE074046806.1	LINC01725:ENSG00000233008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046806.1_00100 PDV074046806.1_00200
PDE074046807.1	LINC01727:ENSG00000279082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046807.1_00100 PDV074046807.1_00200
PDE074046808.1	LINC01730:ENSG00000275491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046808.1_00100 PDV074046808.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046809.1	LINC01750:ENSG00000231437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046809.1_00100 PDV074046809.1_00200
PDE074046810.1	LINC01762:ENSG00000233154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046810.1_00100 PDV074046810.1_00200
PDE074046811.1	LINC01764:ENSG00000267308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046811.1_00100 PDV074046811.1_00200
PDE074046812.1	LINC01771:ENSG00000225675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046812.1_00100 PDV074046812.1_00200
PDE074046813.1	LINC01772:ENSG00000226029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046813.1_00100 PDV074046813.1_00200
PDE074046814.1	LINC01781:ENSG00000234184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046814.1_00100 PDV074046814.1_00200
PDE074046815.1	LINC01786:ENSG00000230415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046815.1_00100 PDV074046815.1_00200
PDE074046816.1	LINC01800:ENSG00000234572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046816.1_00100 PDV074046816.1_00200
PDE074046817.1	LINC01801:ENSG00000267767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046817.1_00100 PDV074046817.1_00200
PDE074046818.1	LINC01806:ENSG00000227403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046818.1_00100 PDV074046818.1_00200
PDE074046819.1	LINC01814:ENSG00000236008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046819.1_00100 PDV074046819.1_00200
PDE074046820.1	LINC01816:ENSG00000231327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046820.1_00100 PDV074046820.1_00200
PDE074046821.1	LINC01819:ENSG00000231826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046821.1_00100 PDV074046821.1_00200
PDE074046822.1	LINC01825:ENSG00000223466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046822.1_00100 PDV074046822.1_00200
PDE074046823.1	LINC01835:ENSG00000267453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046823.1_00100 PDV074046823.1_00200
PDE074046824.1	LINC01841:ENSG00000266913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046824.1_00100 PDV074046824.1_00200
PDE074046825.1	LINC01857:ENSG00000224137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046825.1_00100 PDV074046825.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046826.1	LINC01869:ENSG00000180279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046826.1_00100 PDV074046826.1_00200
PDE074046827.1	LINC01871:ENSG00000235576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046827.1_00100 PDV074046827.1_00200
PDE074046828.1	LINC01876:ENSG00000226383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046828.1_00100 PDV074046828.1_00200
PDE074046829.1	LINC01881:ENSG00000220804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046829.1_00100 PDV074046829.1_00200
PDE074046830.1	LINC01888:ENSG00000237576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046830.1_00100 PDV074046830.1_00200
PDE074046831.1	LINC01891:ENSG00000231682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046831.1_00100 PDV074046831.1_00200
PDE074046832.1	LINC01918:ENSG00000226508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046832.1_00100 PDV074046832.1_00200
PDE074046833.1	LINC01934:ENSG00000234663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046833.1_00100 PDV074046833.1_00200
PDE074046834.1	LINC01943:ENSG00000280721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046834.1_00100 PDV074046834.1_00200
PDE074046835.1	LINC01948:ENSG00000248727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046835.1_00100 PDV074046835.1_00200
PDE074046836.1	LINC01963:ENSG00000260804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046836.1_00100 PDV074046836.1_00200
PDE074046837.1	LINC01970:ENSG00000265692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046837.1_00100 PDV074046837.1_00200
PDE074046838.1	LINC01973:ENSG00000204283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046838.1_00100 PDV074046838.1_00200
PDE074046839.1	LINC01992:ENSG00000260019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046839.1_00100 PDV074046839.1_00200
PDE074046840.1	LINC02001:ENSG00000267321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046840.1_00100 PDV074046840.1_00200
PDE074046841.1	LINC02012:ENSG00000272989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046841.1_00100 PDV074046841.1_00200
PDE074046842.1	LINC02018:ENSG00000272690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046842.1_00100 PDV074046842.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046843.1	LINC02019:ENSG00000273356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046843.1_00100 PDV074046843.1_00200
PDE074046844.1	LINC02021:ENSG00000249846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046844.1_00100 PDV074046844.1_00200
PDE074046845.1	LINC02033:ENSG00000279727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046845.1_00100 PDV074046845.1_00200
PDE074046846.1	LINC02035:ENSG00000273033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046846.1_00100 PDV074046846.1_00200
PDE074046847.1	LINC02055:ENSG00000254101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046847.1_00100 PDV074046847.1_00200
PDE074046848.1	LINC02062:ENSG00000248489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046848.1_00100 PDV074046848.1_00200
PDE074046849.1	LINC02067:ENSG00000240567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046849.1_00100 PDV074046849.1_00200
PDE074046850.1	LINC02076:ENSG00000220161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046850.1_00100 PDV074046850.1_00200
PDE074046851.1	LINC02080:ENSG00000267065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046851.1_00100 PDV074046851.1_00200
PDE074046852.1	LINC02081:ENSG00000267123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046852.1_00100 PDV074046852.1_00200
PDE074046853.1	LINC02084:ENSG00000272282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046853.1_00100 PDV074046853.1_00200
PDE074046854.1	LINC02085:ENSG00000214407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046854.1_00100 PDV074046854.1_00200
PDE074046855.1	LINC02086:ENSG00000244649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046855.1_00100 PDV074046855.1_00200
PDE074046856.1	LINC02100:ENSG00000248693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046856.1_00100 PDV074046856.1_00200
PDE074046857.1	LINC02102:ENSG00000248677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046857.1_00100 PDV074046857.1_00200
PDE074046858.1	LINC02132:ENSG00000268804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046858.1_00100 PDV074046858.1_00200
PDE074046859.1	LINC02145:ENSG00000250490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046859.1_00100 PDV074046859.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046860.1	LINC02150:ENSG00000248150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046860.1_00100 PDV074046860.1_00200
PDE074046861.1	LINC02158:ENSG00000225611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046861.1_00100 PDV074046861.1_00200
PDE074046862.1	LINC02166:ENSG00000260259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046862.1_00100 PDV074046862.1_00200
PDE074046863.1	LINC02168:ENSG00000261703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046863.1_00100 PDV074046863.1_00200
PDE074046864.1	LINC02175:ENSG00000262155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046864.1_00100 PDV074046864.1_00200
PDE074046865.1	LINC02193:ENSG00000260923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046865.1_00100 PDV074046865.1_00200
PDE074046866.1	LINC02202:ENSG00000245812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046866.1_00100 PDV074046866.1_00200
PDE074046867.1	LINC02207:ENSG00000258476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046867.1_00100 PDV074046867.1_00200
PDE074046868.1	LINC02210:ENSG00000204650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046868.1_00100 PDV074046868.1_00200
PDE074046869.1	LINC02218:ENSG00000249662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046869.1_00100 PDV074046869.1_00200
PDE074046870.1	LINC02245:ENSG00000237638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046870.1_00100 PDV074046870.1_00200
PDE074046871.1	LINC02246:ENSG00000281903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046871.1_00100 PDV074046871.1_00200
PDE074046872.1	LINC02256:ENSG00000261064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046872.1_00100 PDV074046872.1_00200
PDE074046873.1	LINC02257:ENSG00000238042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046873.1_00100 PDV074046873.1_00200
PDE074046874.1	LINC02273:ENSG00000245954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046874.1_00100 PDV074046874.1_00200
PDE074046875.1	LINC02280:ENSG00000260792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046875.1_00100 PDV074046875.1_00200
PDE074046876.1	LINC02284:ENSG00000259719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046876.1_00100 PDV074046876.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046877.1	LINC02285:ENSG00000259004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046877.1_00100 PDV074046877.1_00200
PDE074046878.1	LINC02287:ENSG00000258499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046878.1_00100 PDV074046878.1_00200
PDE074046879.1	LINC02288:ENSG00000246548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046879.1_00100 PDV074046879.1_00200
PDE074046880.1	LINC02289:ENSG00000258819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046880.1_00100 PDV074046880.1_00200
PDE074046881.1	LINC02295:ENSG00000258511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046881.1_00100 PDV074046881.1_00200
PDE074046882.1	LINC02298:ENSG00000257556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046882.1_00100 PDV074046882.1_00200
PDE074046883.1	LINC02320:ENSG00000258404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046883.1_00100 PDV074046883.1_00200
PDE074046884.1	LINC02324:ENSG00000255002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046884.1_00100 PDV074046884.1_00200
PDE074046885.1	LINC02325:ENSG00000246084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046885.1_00100 PDV074046885.1_00200
PDE074046886.1	LINC02328:ENSG00000258733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046886.1_00100 PDV074046886.1_00200
PDE074046887.1	LINC02340:ENSG00000275294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046887.1_00100 PDV074046887.1_00200
PDE074046888.1	LINC02348:ENSG00000273585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046888.1_00100 PDV074046888.1_00200
PDE074046889.1	LINC02352:ENSG00000259448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046889.1_00100 PDV074046889.1_00200
PDE074046890.1	LINC02356:ENSG00000257595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046890.1_00100 PDV074046890.1_00200
PDE074046891.1	LINC02361:ENSG00000256576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046891.1_00100 PDV074046891.1_00200
PDE074046892.1	LINC02362:ENSG00000249096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046892.1_00100 PDV074046892.1_00200
PDE074046893.1	LINC02363:ENSG00000180712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046893.1_00100 PDV074046893.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046894.1	LINC02365:ENSG00000254233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046894.1_00100 PDV074046894.1_00200
PDE074046895.1	LINC02384:ENSG00000251301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046895.1_00100 PDV074046895.1_00200
PDE074046896.1	LINC02390:ENSG00000256582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046896.1_00100 PDV074046896.1_00200
PDE074046897.1	LINC02391:ENSG00000277851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046897.1_00100 PDV074046897.1_00200
PDE074046898.1	LINC02397:ENSG00000205056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046898.1_00100 PDV074046898.1_00200
PDE074046899.1	LINC02413:ENSG00000257345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046899.1_00100 PDV074046899.1_00200
PDE074046900.1	LINC02422:ENSG00000255760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046900.1_00100 PDV074046900.1_00200
PDE074046901.1	LINC02427:ENSG00000271538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046901.1_00100 PDV074046901.1_00200
PDE074046902.1	LINC02432:ENSG00000248810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046902.1_00100 PDV074046902.1_00200
PDE074046903.1	LINC02446:ENSG00000256039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046903.1_00100 PDV074046903.1_00200
PDE074046904.1	LINC02447:ENSG00000245468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046904.1_00100 PDV074046904.1_00200
PDE074046905.1	LINC02449:ENSG00000215241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046905.1_00100 PDV074046905.1_00200
PDE074046906.1	LINC02453:ENSG00000245017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046906.1_00100 PDV074046906.1_00200
PDE074046907.1	LINC02458:ENSG00000246363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046907.1_00100 PDV074046907.1_00200
PDE074046908.1	LINC02470:ENSG00000225231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046908.1_00100 PDV074046908.1_00200
PDE074046909.1	LINC02478:ENSG00000285373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046909.1_00100 PDV074046909.1_00200
PDE074046910.1	LINC02482:ENSG00000251580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046910.1_00100 PDV074046910.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046911.1	LINC02506:ENSG00000251129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046911.1_00100 PDV074046911.1_00200
PDE074046912.1	LINC02520:ENSG00000204110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046912.1_00100 PDV074046912.1_00200
PDE074046913.1	LINC02531:ENSG00000220908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046913.1_00100 PDV074046913.1_00200
PDE074046914.1	LINC02551:ENSG00000254842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046914.1_00100 PDV074046914.1_00200
PDE074046915.1	LINC02561:ENSG00000224034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046915.1_00100 PDV074046915.1_00200
PDE074046916.1	LINC02569:ENSG00000235781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046916.1_00100 PDV074046916.1_00200
PDE074046917.1	LINC02573:ENSG00000233236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046917.1_00100 PDV074046917.1_00200
PDE074046918.1	LINC02575:ENSG00000228709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046918.1_00100 PDV074046918.1_00200
PDE074046919.1	LINC02576:ENSG00000232613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046919.1_00100 PDV074046919.1_00200
PDE074046920.1	LINC02580:ENSG00000230587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046920.1_00100 PDV074046920.1_00200
PDE074046921.1	LINC02586:ENSG00000224965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046921.1_00100 PDV074046921.1_00200
PDE074046922.1	LINC02590:ENSG00000233978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046922.1_00100 PDV074046922.1_00200
PDE074046923.1	LINC-PINT:ENSG00000231721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046923.1_00100 PDV074046923.1_00200
PDE074046924.1	LINGO2:ENSG00000174482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046924.1_00100 PDV074046924.1_00200
PDE074046925.1	LINGO3:ENSG00000220008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046925.1_00100 PDV074046925.1_00200
PDE074046926.1	LINGO4:ENSG00000213171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046926.1_00100 PDV074046926.1_00200
PDE074046927.1	LINS1:ENSG00000140471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046927.1_00100 PDV074046927.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046928.1	LIPA:ENSG00000107798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046928.1_00100 PDV074046928.1_00200
PDE074046929.1	LIPC:ENSG00000166035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046929.1_00100 PDV074046929.1_00200
PDE074046930.1	LIPE:ENSG00000079435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046930.1_00100 PDV074046930.1_00200
PDE074046931.1	LIPE-AS1:ENSG00000213904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046931.1_00100 PDV074046931.1_00200
PDE074046932.1	LIPH:ENSG00000163898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046932.1_00100 PDV074046932.1_00200
PDE074046933.1	LIPN:ENSG00000204020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046933.1_00100 PDV074046933.1_00200
PDE074046934.1	LIPT1:ENSG00000144182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046934.1_00100 PDV074046934.1_00200
PDE074046935.1	LIPT2:ENSG00000175536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046935.1_00100 PDV074046935.1_00200
PDE074046936.1	LITAF:ENSG00000189067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046936.1_00100 PDV074046936.1_00200
PDE074046937.1	LIX1-AS1:ENSG00000251513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046937.1_00100 PDV074046937.1_00200
PDE074046938.1	LIX1L:ENSG00000271601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046938.1_00100 PDV074046938.1_00200
PDE074046939.1	LIX1L-AS1:ENSG00000234222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046939.1_00100 PDV074046939.1_00200
PDE074046940.1	LKAAEAR1:ENSG00000171695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046940.1_00100 PDV074046940.1_00200
PDE074046941.1	LLCFC1:ENSG00000165131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046941.1_00100 PDV074046941.1_00200
PDE074046942.1	LLGL1:ENSG00000131899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046942.1_00100 PDV074046942.1_00200
PDE074046943.1	LLGL2:ENSG00000073350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046943.1_00100 PDV074046943.1_00200
PDE074046944.1	LLPH:ENSG00000139233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046944.1_00100 PDV074046944.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046945.1	LLPH-DT:ENSG00000239335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046945.1_00100 PDV074046945.1_00200
PDE074046946.1	LMAN1:ENSG00000074695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046946.1_00100 PDV074046946.1_00200
PDE074046947.1	LMAN2:ENSG00000169223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046947.1_00100 PDV074046947.1_00200
PDE074046948.1	LMAN2L:ENSG00000114988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046948.1_00100 PDV074046948.1_00200
PDE074046949.1	LMBR1:ENSG00000105983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046949.1_00100 PDV074046949.1_00200
PDE074046950.1	LMBR1L:ENSG00000139636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046950.1_00100 PDV074046950.1_00200
PDE074046951.1	LMBRD1:ENSG00000168216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046951.1_00100 PDV074046951.1_00200
PDE074046952.1	LMBRD2:ENSG00000164187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046952.1_00100 PDV074046952.1_00200
PDE074046953.1	LMF1:ENSG00000103227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046953.1_00100 PDV074046953.1_00200
PDE074046954.1	LMF2:ENSG00000100258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046954.1_00100 PDV074046954.1_00200
PDE074046955.1	LMLN:ENSG00000185621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046955.1_00100 PDV074046955.1_00200
PDE074046956.1	LMNA:ENSG00000160789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046956.1_00100 PDV074046956.1_00200
PDE074046957.1	LMNB1:ENSG00000113368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046957.1_00100 PDV074046957.1_00200
PDE074046958.1	LMNB1-DT:ENSG00000251072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046958.1_00100 PDV074046958.1_00200
PDE074046959.1	LMNB2:ENSG00000176619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046959.1_00100 PDV074046959.1_00200
PDE074046960.1	LMNTD2:ENSG00000185522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046960.1_00100 PDV074046960.1_00200
PDE074046961.1	LMO2:ENSG00000135363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046961.1_00100 PDV074046961.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046962.1	LMO4:ENSG00000143013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046962.1_00100 PDV074046962.1_00200
PDE074046963.1	LMO7:ENSG00000136153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046963.1_00100 PDV074046963.1_00200
PDE074046964.1	LMOD1:ENSG00000163431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046964.1_00100 PDV074046964.1_00200
PDE074046965.1	LMTK2:ENSG00000164715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046965.1_00100 PDV074046965.1_00200
PDE074046966.1	LMTK3:ENSG00000142235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046966.1_00100 PDV074046966.1_00200
PDE074046967.1	LNP1:ENSG00000206535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046967.1_00100 PDV074046967.1_00200
PDE074046968.1	LNPEP:ENSG00000113441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046968.1_00100 PDV074046968.1_00200
PDE074046969.1	LNPK:ENSG00000144320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046969.1_00100 PDV074046969.1_00200
PDE074046970.1	LNX2:ENSG00000139517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046970.1_00100 PDV074046970.1_00200
PDE074046971.1	LOH12CR2:ENSG00000205791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046971.1_00100 PDV074046971.1_00200
PDE074046972.1	LONP1:ENSG00000196365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046972.1_00100 PDV074046972.1_00200
PDE074046973.1	LONP2:ENSG00000102910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046973.1_00100 PDV074046973.1_00200
PDE074046974.1	LONRF1:ENSG00000154359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046974.1_00100 PDV074046974.1_00200
PDE074046975.1	LONRF3:ENSG00000175556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046975.1_00100 PDV074046975.1_00200
PDE074046976.1	LOX:ENSG00000113083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046976.1_00100 PDV074046976.1_00200
PDE074046977.1	LOXHD1:ENSG00000167210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046977.1_00100 PDV074046977.1_00200
PDE074046978.1	LOXL1:ENSG00000129038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046978.1_00100 PDV074046978.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046979.1	LOXL1-AS1:ENSG00000261801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046979.1_00100 PDV074046979.1_00200
PDE074046980.1	LOXL2:ENSG00000134013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046980.1_00100 PDV074046980.1_00200
PDE074046981.1	LOXL3:ENSG00000115318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046981.1_00100 PDV074046981.1_00200
PDE074046982.1	LOXL4:ENSG00000138131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046982.1_00100 PDV074046982.1_00200
PDE074046983.1	LPAL2:ENSG00000213071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046983.1_00100 PDV074046983.1_00200
PDE074046984.1	LPAR1:ENSG00000198121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046984.1_00100 PDV074046984.1_00200
PDE074046985.1	LPAR2:ENSG00000064547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046985.1_00100 PDV074046985.1_00200
PDE074046986.1	LPAR3:ENSG00000171517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046986.1_00100 PDV074046986.1_00200
PDE074046987.1	LPAR4:ENSG00000147145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046987.1_00100 PDV074046987.1_00200
PDE074046988.1	LPAR5:ENSG00000184574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046988.1_00100 PDV074046988.1_00200
PDE074046989.1	LPAR6:ENSG00000139679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046989.1_00100 PDV074046989.1_00200
PDE074046990.1	LPCAT1:ENSG00000153395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046990.1_00100 PDV074046990.1_00200
PDE074046991.1	LPCAT2:ENSG00000087253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046991.1_00100 PDV074046991.1_00200
PDE074046992.1	LPCAT3:ENSG00000111684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046992.1_00100 PDV074046992.1_00200
PDE074046993.1	LPCAT4:ENSG00000176454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046993.1_00100 PDV074046993.1_00200
PDE074046994.1	LPGAT1:ENSG00000123684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046994.1_00100 PDV074046994.1_00200
PDE074046995.1	LPIN1:ENSG00000134324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046995.1_00100 PDV074046995.1_00200

ID	Term	Description	Type	Variable IDs
PDE074046996.1	LPIN2:ENSG00000101577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046996.1_00100 PDV074046996.1_00200
PDE074046997.1	LPIN3:ENSG00000132793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046997.1_00100 PDV074046997.1_00200
PDE074046998.1	LPL:ENSG00000175445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046998.1_00100 PDV074046998.1_00200
PDE074046999.1	LPP:ENSG00000145012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074046999.1_00100 PDV074046999.1_00200
PDE074047000.1	LPP-AS2:ENSG00000270959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047000.1_00100 PDV074047000.1_00200
PDE074047001.1	LPXN:ENSG00000110031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047001.1_00100 PDV074047001.1_00200
PDE074047002.1	LRBA:ENSG00000198589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047002.1_00100 PDV074047002.1_00200
PDE074047003.1	LRCH1:ENSG00000136141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047003.1_00100 PDV074047003.1_00200
PDE074047004.1	LRCH3:ENSG00000186001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047004.1_00100 PDV074047004.1_00200
PDE074047005.1	LRCH4:ENSG00000077454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047005.1_00100 PDV074047005.1_00200
PDE074047006.1	LRFN1:ENSG00000128011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047006.1_00100 PDV074047006.1_00200
PDE074047007.1	LRFN2:ENSG00000156564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047007.1_00100 PDV074047007.1_00200
PDE074047008.1	LRFN3:ENSG00000126243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047008.1_00100 PDV074047008.1_00200
PDE074047009.1	LRFN4:ENSG00000173621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047009.1_00100 PDV074047009.1_00200
PDE074047010.1	LRG1:ENSG00000171236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047010.1_00100 PDV074047010.1_00200
PDE074047011.1	LRGUK:ENSG00000155530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047011.1_00100 PDV074047011.1_00200
PDE074047012.1	LRIF1:ENSG00000121931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047012.1_00100 PDV074047012.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047013.1	LRIG1:ENSG00000144749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047013.1_00100 PDV074047013.1_00200
PDE074047014.1	LRIG2:ENSG00000198799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047014.1_00100 PDV074047014.1_00200
PDE074047015.1	LRIT3:ENSG00000183423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047015.1_00100 PDV074047015.1_00200
PDE074047016.1	LRMDA:ENSG00000148655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047016.1_00100 PDV074047016.1_00200
PDE074047017.1	LRMP:ENSG00000118308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047017.1_00100 PDV074047017.1_00200
PDE074047018.1	LRP1:ENSG00000123384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047018.1_00100 PDV074047018.1_00200
PDE074047019.1	LRP10:ENSG00000197324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047019.1_00100 PDV074047019.1_00200
PDE074047020.1	LRP11:ENSG00000120256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047020.1_00100 PDV074047020.1_00200
PDE074047021.1	LRP12:ENSG00000147650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047021.1_00100 PDV074047021.1_00200
PDE074047022.1	LRP2BP:ENSG00000109771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047022.1_00100 PDV074047022.1_00200
PDE074047023.1	LRP3:ENSG00000130881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047023.1_00100 PDV074047023.1_00200
PDE074047024.1	LRP5:ENSG00000162337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047024.1_00100 PDV074047024.1_00200
PDE074047025.1	LRP5L:ENSG00000100068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047025.1_00100 PDV074047025.1_00200
PDE074047026.1	LRP6:ENSG00000070018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047026.1_00100 PDV074047026.1_00200
PDE074047027.1	LRP8:ENSG00000157193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047027.1_00100 PDV074047027.1_00200
PDE074047028.1	LRPAP1:ENSG00000163956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047028.1_00100 PDV074047028.1_00200
PDE074047029.1	LRPPRC:ENSG00000138095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047029.1_00100 PDV074047029.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047030.1	LRR1:ENSG00000165501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047030.1_00100 PDV074047030.1_00200
PDE074047031.1	LRRC1:ENSG00000137269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047031.1_00100 PDV074047031.1_00200
PDE074047032.1	LRRC14:ENSG00000160959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047032.1_00100 PDV074047032.1_00200
PDE074047033.1	LRRC17:ENSG00000128606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047033.1_00100 PDV074047033.1_00200
PDE074047034.1	LRRC2:ENSG00000163827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047034.1_00100 PDV074047034.1_00200
PDE074047035.1	LRRC20:ENSG00000172731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047035.1_00100 PDV074047035.1_00200
PDE074047036.1	LRRC23:ENSG00000010626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047036.1_00100 PDV074047036.1_00200
PDE074047037.1	LRRC24:ENSG00000254402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047037.1_00100 PDV074047037.1_00200
PDE074047038.1	LRRC25:ENSG00000175489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047038.1_00100 PDV074047038.1_00200
PDE074047039.1	LRRC26:ENSG00000184709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047039.1_00100 PDV074047039.1_00200
PDE074047040.1	LRRC27:ENSG00000148814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047040.1_00100 PDV074047040.1_00200
PDE074047041.1	LRRC28:ENSG00000168904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047041.1_00100 PDV074047041.1_00200
PDE074047042.1	LRRC29:ENSG00000125122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047042.1_00100 PDV074047042.1_00200
PDE074047043.1	LRRC3:ENSG00000160233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047043.1_00100 PDV074047043.1_00200
PDE074047044.1	LRRC32:ENSG00000137507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047044.1_00100 PDV074047044.1_00200
PDE074047045.1	LRRC34:ENSG00000171757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047045.1_00100 PDV074047045.1_00200
PDE074047046.1	LRRC36:ENSG00000159708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047046.1_00100 PDV074047046.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047047.1	LRRC37A:ENSG00000176681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047047.1_00100 PDV074047047.1_00200
PDE074047048.1	LRRC37A15P:ENSG00000230069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047048.1_00100 PDV074047048.1_00200
PDE074047049.1	LRRC37A16P:ENSG00000267023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047049.1_00100 PDV074047049.1_00200
PDE074047050.1	LRRC37A17P:ENSG00000263142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047050.1_00100 PDV074047050.1_00200
PDE074047051.1	LRRC37A2:ENSG00000238083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047051.1_00100 PDV074047051.1_00200
PDE074047052.1	LRRC37A3:ENSG00000176809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047052.1_00100 PDV074047052.1_00200
PDE074047053.1	LRRC37A4P:ENSG00000214425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047053.1_00100 PDV074047053.1_00200
PDE074047054.1	LRRC37B:ENSG00000185158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047054.1_00100 PDV074047054.1_00200
PDE074047055.1	LRRC37BP1:ENSG00000250462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047055.1_00100 PDV074047055.1_00200
PDE074047056.1	LRRC39:ENSG00000122477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047056.1_00100 PDV074047056.1_00200
PDE074047057.1	LRRC4:ENSG00000128594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047057.1_00100 PDV074047057.1_00200
PDE074047058.1	LRRC40:ENSG00000066557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047058.1_00100 PDV074047058.1_00200
PDE074047059.1	LRRC41:ENSG00000132128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047059.1_00100 PDV074047059.1_00200
PDE074047060.1	LRRC42:ENSG00000116212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047060.1_00100 PDV074047060.1_00200
PDE074047061.1	LRRC43:ENSG00000158113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047061.1_00100 PDV074047061.1_00200
PDE074047062.1	LRRC45:ENSG00000169683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047062.1_00100 PDV074047062.1_00200
PDE074047063.1	LRRC46:ENSG00000141294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047063.1_00100 PDV074047063.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047064.1	LRRC47:ENSG00000130764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047064.1_00100 PDV074047064.1_00200
PDE074047065.1	LRRC56:ENSG00000161328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047065.1_00100 PDV074047065.1_00200
PDE074047066.1	LRRC57:ENSG00000180979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047066.1_00100 PDV074047066.1_00200
PDE074047067.1	LRRC58:ENSG00000163428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047067.1_00100 PDV074047067.1_00200
PDE074047068.1	LRRC59:ENSG00000108829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047068.1_00100 PDV074047068.1_00200
PDE074047069.1	LRRC6:ENSG00000129295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047069.1_00100 PDV074047069.1_00200
PDE074047070.1	LRRC61:ENSG00000127399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047070.1_00100 PDV074047070.1_00200
PDE074047071.1	LRRC63:ENSG00000173988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047071.1_00100 PDV074047071.1_00200
PDE074047072.1	LRRC66:ENSG00000188993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047072.1_00100 PDV074047072.1_00200
PDE074047073.1	LRRC69:ENSG00000214954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047073.1_00100 PDV074047073.1_00200
PDE074047074.1	LRRC70:ENSG00000186105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047074.1_00100 PDV074047074.1_00200
PDE074047075.1	LRRC73:ENSG00000204052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047075.1_00100 PDV074047075.1_00200
PDE074047076.1	LRRC75A:ENSG00000181350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047076.1_00100 PDV074047076.1_00200
PDE074047077.1	LRRC75A-AS1:ENSG00000175061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047077.1_00100 PDV074047077.1_00200
PDE074047078.1	LRRC75B:ENSG00000178026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047078.1_00100 PDV074047078.1_00200
PDE074047079.1	LRRC8A:ENSG00000136802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047079.1_00100 PDV074047079.1_00200
PDE074047080.1	LRRC8B:ENSG00000197147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047080.1_00100 PDV074047080.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047081.1	LRRC8C:ENSG00000171488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047081.1_00100 PDV074047081.1_00200
PDE074047082.1	LRRC8C-DT:ENSG00000231999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047082.1_00100 PDV074047082.1_00200
PDE074047083.1	LRRC8D:ENSG00000171492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047083.1_00100 PDV074047083.1_00200
PDE074047084.1	LRRCC1:ENSG00000133739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047084.1_00100 PDV074047084.1_00200
PDE074047085.1	LRRD1:ENSG00000240720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047085.1_00100 PDV074047085.1_00200
PDE074047086.1	LRRFIP1:ENSG00000124831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047086.1_00100 PDV074047086.1_00200
PDE074047087.1	LRRFIP1P1:ENSG00000240429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047087.1_00100 PDV074047087.1_00200
PDE074047088.1	LRRFIP2:ENSG00000093167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047088.1_00100 PDV074047088.1_00200
PDE074047089.1	LRRIQ4:ENSG00000188306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047089.1_00100 PDV074047089.1_00200
PDE074047090.1	LRRK1:ENSG00000154237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047090.1_00100 PDV074047090.1_00200
PDE074047091.1	LRRK2:ENSG00000188906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047091.1_00100 PDV074047091.1_00200
PDE074047092.1	LRRN1:ENSG00000175928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047092.1_00100 PDV074047092.1_00200
PDE074047093.1	LRRN2:ENSG00000170382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047093.1_00100 PDV074047093.1_00200
PDE074047094.1	LRRN3:ENSG00000173114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047094.1_00100 PDV074047094.1_00200
PDE074047095.1	LRRN4CL:ENSG00000177363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047095.1_00100 PDV074047095.1_00200
PDE074047096.1	LRSAM1:ENSG00000148356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047096.1_00100 PDV074047096.1_00200
PDE074047097.1	LRTOMT:ENSG00000184154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047097.1_00100 PDV074047097.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047098.1	LRWD1:ENSG00000161036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047098.1_00100 PDV074047098.1_00200
PDE074047099.1	LSG1:ENSG00000041802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047099.1_00100 PDV074047099.1_00200
PDE074047100.1	LSM1:ENSG00000175324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047100.1_00100 PDV074047100.1_00200
PDE074047101.1	LSM10:ENSG00000181817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047101.1_00100 PDV074047101.1_00200
PDE074047102.1	LSM11:ENSG00000155858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047102.1_00100 PDV074047102.1_00200
PDE074047103.1	LSM12:ENSG00000161654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047103.1_00100 PDV074047103.1_00200
PDE074047104.1	LSM12P1:ENSG00000232024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047104.1_00100 PDV074047104.1_00200
PDE074047105.1	LSM14A:ENSG00000257103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047105.1_00100 PDV074047105.1_00200
PDE074047106.1	LSM14B:ENSG00000149657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047106.1_00100 PDV074047106.1_00200
PDE074047107.1	LSM2:ENSG00000204392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047107.1_00100 PDV074047107.1_00200
PDE074047108.1	LSM3:ENSG00000170860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047108.1_00100 PDV074047108.1_00200
PDE074047109.1	LSM3P5:ENSG00000260014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047109.1_00100 PDV074047109.1_00200
PDE074047110.1	LSM4:ENSG00000130520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047110.1_00100 PDV074047110.1_00200
PDE074047111.1	LSM5:ENSG00000106355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047111.1_00100 PDV074047111.1_00200
PDE074047112.1	LSM6:ENSG00000164167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047112.1_00100 PDV074047112.1_00200
PDE074047113.1	LSM7:ENSG00000130332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047113.1_00100 PDV074047113.1_00200
PDE074047114.1	LSM8:ENSG00000128534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047114.1_00100 PDV074047114.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047115.1	LSMEM1:ENSG00000181016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047115.1_00100 PDV074047115.1_00200
PDE074047116.1	LSMEM2:ENSG00000179564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047116.1_00100 PDV074047116.1_00200
PDE074047117.1	LSP1:ENSG00000130592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047117.1_00100 PDV074047117.1_00200
PDE074047118.1	LSR:ENSG00000105699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047118.1_00100 PDV074047118.1_00200
PDE074047119.1	LSS:ENSG00000160285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047119.1_00100 PDV074047119.1_00200
PDE074047120.1	LST1:ENSG00000204482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047120.1_00100 PDV074047120.1_00200
PDE074047121.1	LTA:ENSG00000226979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047121.1_00100 PDV074047121.1_00200
PDE074047122.1	LTA4H:ENSG00000111144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047122.1_00100 PDV074047122.1_00200
PDE074047123.1	LTB:ENSG00000227507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047123.1_00100 PDV074047123.1_00200
PDE074047124.1	LTB4R:ENSG00000213903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047124.1_00100 PDV074047124.1_00200
PDE074047125.1	LTB4R2:ENSG00000213906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047125.1_00100 PDV074047125.1_00200
PDE074047126.1	LTBP1:ENSG00000049323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047126.1_00100 PDV074047126.1_00200
PDE074047127.1	LTBP2:ENSG00000119681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047127.1_00100 PDV074047127.1_00200
PDE074047128.1	LTBP3:ENSG00000168056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047128.1_00100 PDV074047128.1_00200
PDE074047129.1	LTBP4:ENSG00000090006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047129.1_00100 PDV074047129.1_00200
PDE074047130.1	LTBR:ENSG00000111321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047130.1_00100 PDV074047130.1_00200
PDE074047131.1	LTC4S:ENSG00000213316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047131.1_00100 PDV074047131.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047132.1	LTF:ENSG00000012223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047132.1_00100 PDV074047132.1_00200
PDE074047133.1	LTK:ENSG00000062524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047133.1_00100 PDV074047133.1_00200
PDE074047134.1	LTN1:ENSG00000198862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047134.1_00100 PDV074047134.1_00200
PDE074047135.1	LTV1:ENSG00000135521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047135.1_00100 PDV074047135.1_00200
PDE074047136.1	LUC7L:ENSG00000007392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047136.1_00100 PDV074047136.1_00200
PDE074047137.1	LUC7L2:ENSG00000146963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047137.1_00100 PDV074047137.1_00200
PDE074047138.1	LUC7L3:ENSG00000108848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047138.1_00100 PDV074047138.1_00200
PDE074047139.1	LUCAT1:ENSG00000248323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047139.1_00100 PDV074047139.1_00200
PDE074047140.1	LURAP1:ENSG00000171357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047140.1_00100 PDV074047140.1_00200
PDE074047141.1	LURAP1L:ENSG00000153714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047141.1_00100 PDV074047141.1_00200
PDE074047142.1	LUZP1:ENSG00000169641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047142.1_00100 PDV074047142.1_00200
PDE074047143.1	LXN:ENSG00000079257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047143.1_00100 PDV074047143.1_00200
PDE074047144.1	LY6E:ENSG00000160932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047144.1_00100 PDV074047144.1_00200
PDE074047145.1	LY6E-DT:ENSG00000247317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047145.1_00100 PDV074047145.1_00200
PDE074047146.1	LY6G5B:ENSG00000240053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047146.1_00100 PDV074047146.1_00200
PDE074047147.1	LY6G5C:ENSG00000204428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047147.1_00100 PDV074047147.1_00200
PDE074047148.1	LY6G6C:ENSG00000204421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047148.1_00100 PDV074047148.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047149.1	LY6G6E:ENSG00000255552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047149.1_00100 PDV074047149.1_00200
PDE074047150.1	LY6G6F:ENSG00000204424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047150.1_00100 PDV074047150.1_00200
PDE074047151.1	LY75:ENSG00000054219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047151.1_00100 PDV074047151.1_00200
PDE074047152.1	LY75-CD302:ENSG00000248672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047152.1_00100 PDV074047152.1_00200
PDE074047153.1	LY86:ENSG00000112799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047153.1_00100 PDV074047153.1_00200
PDE074047154.1	LY86-AS1:ENSG00000216863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047154.1_00100 PDV074047154.1_00200
PDE074047155.1	LY9:ENSG00000122224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047155.1_00100 PDV074047155.1_00200
PDE074047156.1	LY96:ENSG00000154589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047156.1_00100 PDV074047156.1_00200
PDE074047157.1	LYAR:ENSG00000145220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047157.1_00100 PDV074047157.1_00200
PDE074047158.1	LYG1:ENSG00000144214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047158.1_00100 PDV074047158.1_00200
PDE074047159.1	LYL1:ENSG00000104903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047159.1_00100 PDV074047159.1_00200
PDE074047160.1	LYN:ENSG00000254087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047160.1_00100 PDV074047160.1_00200
PDE074047161.1	LYNX1:ENSG00000180155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047161.1_00100 PDV074047161.1_00200
PDE074047162.1	LYNX1-SLURP2:ENSG00000284505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047162.1_00100 PDV074047162.1_00200
PDE074047163.1	LYPD2:ENSG00000197353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047163.1_00100 PDV074047163.1_00200
PDE074047164.1	LYPD3:ENSG00000124466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047164.1_00100 PDV074047164.1_00200
PDE074047165.1	LYPLA1:ENSG00000120992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047165.1_00100 PDV074047165.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047166.1	LYPLA2:ENSG00000011009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047166.1_00100 PDV074047166.1_00200
PDE074047167.1	LYPLAL1:ENSG00000143353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047167.1_00100 PDV074047167.1_00200
PDE074047168.1	LYPLAL1-DT:ENSG00000228063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047168.1_00100 PDV074047168.1_00200
PDE074047169.1	LYRM1:ENSG00000102897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047169.1_00100 PDV074047169.1_00200
PDE074047170.1	LYRM2:ENSG00000083099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047170.1_00100 PDV074047170.1_00200
PDE074047171.1	LYRM4:ENSG00000214113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047171.1_00100 PDV074047171.1_00200
PDE074047172.1	LYRM7:ENSG00000186687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047172.1_00100 PDV074047172.1_00200
PDE074047173.1	LYRM9:ENSG00000232859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047173.1_00100 PDV074047173.1_00200
PDE074047174.1	LYSMD1:ENSG00000163155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047174.1_00100 PDV074047174.1_00200
PDE074047175.1	LYSMD2:ENSG00000140280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047175.1_00100 PDV074047175.1_00200
PDE074047176.1	LYSMD3:ENSG00000176018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047176.1_00100 PDV074047176.1_00200
PDE074047177.1	LYSMD4:ENSG00000183060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047177.1_00100 PDV074047177.1_00200
PDE074047178.1	LYST:ENSG00000143669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047178.1_00100 PDV074047178.1_00200
PDE074047179.1	LYST-AS1:ENSG00000229463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047179.1_00100 PDV074047179.1_00200
PDE074047180.1	LYVE1:ENSG00000133800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047180.1_00100 PDV074047180.1_00200
PDE074047181.1	LYZ:ENSG00000090382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047181.1_00100 PDV074047181.1_00200
PDE074047182.1	LZIC:ENSG00000162441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047182.1_00100 PDV074047182.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047183.1	LZTFL1:ENSG00000163818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047183.1_00100 PDV074047183.1_00200
PDE074047184.1	LZTR1:ENSG00000099949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047184.1_00100 PDV074047184.1_00200
PDE074047185.1	LZTS1:ENSG00000061337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047185.1_00100 PDV074047185.1_00200
PDE074047186.1	LZTS2:ENSG00000107816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047186.1_00100 PDV074047186.1_00200
PDE074047187.1	LZTS3:ENSG00000088899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047187.1_00100 PDV074047187.1_00200
PDE074047188.1	M1AP:ENSG00000159374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047188.1_00100 PDV074047188.1_00200
PDE074047189.1	M6PR:ENSG00000003056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047189.1_00100 PDV074047189.1_00200
PDE074047190.1	MAB21L2:ENSG00000181541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047190.1_00100 PDV074047190.1_00200
PDE074047191.1	MAB21L3:ENSG00000173212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047191.1_00100 PDV074047191.1_00200
PDE074047192.1	MACC1:ENSG00000183742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047192.1_00100 PDV074047192.1_00200
PDE074047193.1	MACF1:ENSG00000127603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047193.1_00100 PDV074047193.1_00200
PDE074047194.1	MACO1:ENSG00000204178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047194.1_00100 PDV074047194.1_00200
PDE074047195.1	MACROD1:ENSG00000133315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047195.1_00100 PDV074047195.1_00200
PDE074047196.1	MACROD2:ENSG00000172264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047196.1_00100 PDV074047196.1_00200
PDE074047197.1	MAD1L1:ENSG00000002822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047197.1_00100 PDV074047197.1_00200
PDE074047198.1	MAD2L1:ENSG00000164109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047198.1_00100 PDV074047198.1_00200
PDE074047199.1	MAD2L1BP:ENSG00000124688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047199.1_00100 PDV074047199.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047200.1	MAD2L2:ENSG00000116670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047200.1_00100 PDV074047200.1_00200
PDE074047201.1	MADCAM1:ENSG00000099866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047201.1_00100 PDV074047201.1_00200
PDE074047202.1	MADD:ENSG00000110514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047202.1_00100 PDV074047202.1_00200
PDE074047203.1	MAEA:ENSG00000090316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047203.1_00100 PDV074047203.1_00200
PDE074047204.1	MAF:ENSG00000178573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047204.1_00100 PDV074047204.1_00200
PDE074047205.1	MAF1:ENSG00000179632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047205.1_00100 PDV074047205.1_00200
PDE074047206.1	MAFA:ENSG00000182759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047206.1_00100 PDV074047206.1_00200
PDE074047207.1	MAFB:ENSG00000204103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047207.1_00100 PDV074047207.1_00200
PDE074047208.1	MAFF:ENSG00000185022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047208.1_00100 PDV074047208.1_00200
PDE074047209.1	MAFG:ENSG00000197063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047209.1_00100 PDV074047209.1_00200
PDE074047210.1	MAFIP:ENSG00000274847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047210.1_00100 PDV074047210.1_00200
PDE074047211.1	MAFK:ENSG00000198517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047211.1_00100 PDV074047211.1_00200
PDE074047212.1	MAGED1:ENSG00000179222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047212.1_00100 PDV074047212.1_00200
PDE074047213.1	MAGED2:ENSG00000102316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047213.1_00100 PDV074047213.1_00200
PDE074047214.1	MAGED4:ENSG00000154545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047214.1_00100 PDV074047214.1_00200
PDE074047215.1	MAGED4B:ENSG00000187243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047215.1_00100 PDV074047215.1_00200
PDE074047216.1	MAGEE1:ENSG00000198934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047216.1_00100 PDV074047216.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047217.1	MAGEF1:ENSG00000177383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047217.1_00100 PDV074047217.1_00200
PDE074047218.1	MAGEH1:ENSG00000187601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047218.1_00100 PDV074047218.1_00200
PDE074047219.1	MAGI2-AS3:ENSG00000234456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047219.1_00100 PDV074047219.1_00200
PDE074047220.1	MAGI3:ENSG00000081026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047220.1_00100 PDV074047220.1_00200
PDE074047221.1	MAGIX:ENSG00000269313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047221.1_00100 PDV074047221.1_00200
PDE074047222.1	MAGOH:ENSG00000162385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047222.1_00100 PDV074047222.1_00200
PDE074047223.1	MAGOH2P:ENSG00000264176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047223.1_00100 PDV074047223.1_00200
PDE074047224.1	MAGOHB:ENSG00000111196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047224.1_00100 PDV074047224.1_00200
PDE074047225.1	MAGT1:ENSG00000102158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047225.1_00100 PDV074047225.1_00200
PDE074047226.1	MAIP1:ENSG00000162972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047226.1_00100 PDV074047226.1_00200
PDE074047227.1	MAK:ENSG00000111837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047227.1_00100 PDV074047227.1_00200
PDE074047228.1	MAK16:ENSG00000198042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047228.1_00100 PDV074047228.1_00200
PDE074047229.1	MAL:ENSG00000172005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047229.1_00100 PDV074047229.1_00200
PDE074047230.1	MALAT1:ENSG00000251562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047230.1_00100 PDV074047230.1_00200
PDE074047231.1	MALINC1:ENSG00000245146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047231.1_00100 PDV074047231.1_00200
PDE074047232.1	MALL:ENSG00000144063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047232.1_00100 PDV074047232.1_00200
PDE074047233.1	MALSU1:ENSG00000156928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047233.1_00100 PDV074047233.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047234.1	MALT1:ENSG00000172175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047234.1_00100 PDV074047234.1_00200
PDE074047235.1	MAMDC4:ENSG00000177943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047235.1_00100 PDV074047235.1_00200
PDE074047236.1	MAML1:ENSG00000161021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047236.1_00100 PDV074047236.1_00200
PDE074047237.1	MAML2:ENSG00000184384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047237.1_00100 PDV074047237.1_00200
PDE074047238.1	MAML3:ENSG00000196782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047238.1_00100 PDV074047238.1_00200
PDE074047239.1	MAMLD1:ENSG00000013619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047239.1_00100 PDV074047239.1_00200
PDE074047240.1	MAMSTR:ENSG00000176909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047240.1_00100 PDV074047240.1_00200
PDE074047241.1	MAN1A1:ENSG00000111885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047241.1_00100 PDV074047241.1_00200
PDE074047242.1	MAN1A2:ENSG00000198162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047242.1_00100 PDV074047242.1_00200
PDE074047243.1	MAN1B1:ENSG00000177239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047243.1_00100 PDV074047243.1_00200
PDE074047244.1	MAN1B1-DT:ENSG00000268996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047244.1_00100 PDV074047244.1_00200
PDE074047245.1	MAN1C1:ENSG00000117643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047245.1_00100 PDV074047245.1_00200
PDE074047246.1	MAN2A1:ENSG00000112893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047246.1_00100 PDV074047246.1_00200
PDE074047247.1	MAN2A2:ENSG00000196547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047247.1_00100 PDV074047247.1_00200
PDE074047248.1	MAN2B1:ENSG00000104774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047248.1_00100 PDV074047248.1_00200
PDE074047249.1	MAN2B2:ENSG00000013288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047249.1_00100 PDV074047249.1_00200
PDE074047250.1	MAN2C1:ENSG00000140400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047250.1_00100 PDV074047250.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047251.1	MANBA:ENSG00000109323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047251.1_00100 PDV074047251.1_00200
PDE074047252.1	MANBAL:ENSG00000101363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047252.1_00100 PDV074047252.1_00200
PDE074047253.1	MANEA:ENSG00000172469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047253.1_00100 PDV074047253.1_00200
PDE074047254.1	MANEA-DT:ENSG00000261366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047254.1_00100 PDV074047254.1_00200
PDE074047255.1	MANEAL:ENSG00000185090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047255.1_00100 PDV074047255.1_00200
PDE074047256.1	MANF:ENSG00000145050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047256.1_00100 PDV074047256.1_00200
PDE074047257.1	MANSC1:ENSG00000111261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047257.1_00100 PDV074047257.1_00200
PDE074047258.1	MAOA:ENSG00000189221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047258.1_00100 PDV074047258.1_00200
PDE074047259.1	MAOB:ENSG00000069535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047259.1_00100 PDV074047259.1_00200
PDE074047260.1	MAP10:ENSG00000212916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047260.1_00100 PDV074047260.1_00200
PDE074047261.1	MAP1A:ENSG00000166963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047261.1_00100 PDV074047261.1_00200
PDE074047262.1	MAP1B:ENSG00000131711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047262.1_00100 PDV074047262.1_00200
PDE074047263.1	MAP1LC3A:ENSG00000101460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047263.1_00100 PDV074047263.1_00200
PDE074047264.1	MAP1LC3B:ENSG00000140941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047264.1_00100 PDV074047264.1_00200
PDE074047265.1	MAP1LC3B2:ENSG00000258102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047265.1_00100 PDV074047265.1_00200
PDE074047266.1	MAP1S:ENSG00000130479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047266.1_00100 PDV074047266.1_00200
PDE074047267.1	MAP2K1:ENSG00000169032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047267.1_00100 PDV074047267.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047268.1	MAP2K2:ENSG00000126934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047268.1_00100 PDV074047268.1_00200
PDE074047269.1	MAP2K3:ENSG00000034152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047269.1_00100 PDV074047269.1_00200
PDE074047270.1	MAP2K4:ENSG00000065559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047270.1_00100 PDV074047270.1_00200
PDE074047271.1	MAP2K4P1:ENSG00000269904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047271.1_00100 PDV074047271.1_00200
PDE074047272.1	MAP2K5:ENSG00000137764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047272.1_00100 PDV074047272.1_00200
PDE074047273.1	MAP2K6:ENSG00000108984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047273.1_00100 PDV074047273.1_00200
PDE074047274.1	MAP2K7:ENSG00000076984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047274.1_00100 PDV074047274.1_00200
PDE074047275.1	MAP3K1:ENSG00000095015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047275.1_00100 PDV074047275.1_00200
PDE074047276.1	MAP3K10:ENSG00000130758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047276.1_00100 PDV074047276.1_00200
PDE074047277.1	MAP3K11:ENSG00000173327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047277.1_00100 PDV074047277.1_00200
PDE074047278.1	MAP3K12:ENSG00000139625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047278.1_00100 PDV074047278.1_00200
PDE074047279.1	MAP3K13:ENSG00000073803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047279.1_00100 PDV074047279.1_00200
PDE074047280.1	MAP3K14:ENSG00000006062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047280.1_00100 PDV074047280.1_00200
PDE074047281.1	MAP3K14-AS1:ENSG00000267278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047281.1_00100 PDV074047281.1_00200
PDE074047282.1	MAP3K15:ENSG00000180815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047282.1_00100 PDV074047282.1_00200
PDE074047283.1	MAP3K2:ENSG00000169967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047283.1_00100 PDV074047283.1_00200
PDE074047284.1	MAP3K20:ENSG00000091436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047284.1_00100 PDV074047284.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047285.1	MAP3K21:ENSG00000143674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047285.1_00100 PDV074047285.1_00200
PDE074047286.1	MAP3K3:ENSG00000198909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047286.1_00100 PDV074047286.1_00200
PDE074047287.1	MAP3K4:ENSG00000085511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047287.1_00100 PDV074047287.1_00200
PDE074047288.1	MAP3K5:ENSG00000197442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047288.1_00100 PDV074047288.1_00200
PDE074047289.1	MAP3K6:ENSG00000142733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047289.1_00100 PDV074047289.1_00200
PDE074047290.1	MAP3K7:ENSG00000135341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047290.1_00100 PDV074047290.1_00200
PDE074047291.1	MAP3K7CL:ENSG00000156265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047291.1_00100 PDV074047291.1_00200
PDE074047292.1	MAP3K8:ENSG00000107968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047292.1_00100 PDV074047292.1_00200
PDE074047293.1	MAP3K9:ENSG00000006432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047293.1_00100 PDV074047293.1_00200
PDE074047294.1	MAP4:ENSG00000047849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047294.1_00100 PDV074047294.1_00200
PDE074047295.1	MAP4K1:ENSG00000104814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047295.1_00100 PDV074047295.1_00200
PDE074047296.1	MAP4K2:ENSG00000168067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047296.1_00100 PDV074047296.1_00200
PDE074047297.1	MAP4K3:ENSG00000011566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047297.1_00100 PDV074047297.1_00200
PDE074047298.1	MAP4K4:ENSG00000071054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047298.1_00100 PDV074047298.1_00200
PDE074047299.1	MAP4K5:ENSG00000012983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047299.1_00100 PDV074047299.1_00200
PDE074047300.1	MAP6D1:ENSG00000180834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047300.1_00100 PDV074047300.1_00200
PDE074047301.1	MAP7:ENSG00000135525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047301.1_00100 PDV074047301.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047302.1	MAP7D1:ENSG00000116871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047302.1_00100 PDV074047302.1_00200
PDE074047303.1	MAP7D2:ENSG00000184368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047303.1_00100 PDV074047303.1_00200
PDE074047304.1	MAP7D3:ENSG00000129680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047304.1_00100 PDV074047304.1_00200
PDE074047305.1	MAP9:ENSG00000164114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047305.1_00100 PDV074047305.1_00200
PDE074047306.1	MAPK1:ENSG00000100030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047306.1_00100 PDV074047306.1_00200
PDE074047307.1	MAPK11:ENSG00000185386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047307.1_00100 PDV074047307.1_00200
PDE074047308.1	MAPK12:ENSG00000188130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047308.1_00100 PDV074047308.1_00200
PDE074047309.1	MAPK13:ENSG00000156711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047309.1_00100 PDV074047309.1_00200
PDE074047310.1	MAPK14:ENSG00000112062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047310.1_00100 PDV074047310.1_00200
PDE074047311.1	MAPK1IP1L:ENSG00000168175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047311.1_00100 PDV074047311.1_00200
PDE074047312.1	MAPK3:ENSG00000102882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047312.1_00100 PDV074047312.1_00200
PDE074047313.1	MAPK6:ENSG00000069956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047313.1_00100 PDV074047313.1_00200
PDE074047314.1	MAPK7:ENSG00000166484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047314.1_00100 PDV074047314.1_00200
PDE074047315.1	MAPK8:ENSG00000107643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047315.1_00100 PDV074047315.1_00200
PDE074047316.1	MAPK8IP1:ENSG00000121653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047316.1_00100 PDV074047316.1_00200
PDE074047317.1	MAPK8IP2:ENSG00000008735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047317.1_00100 PDV074047317.1_00200
PDE074047318.1	MAPK8IP3:ENSG00000138834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047318.1_00100 PDV074047318.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047319.1	MAPK9:ENSG00000050748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047319.1_00100 PDV074047319.1_00200
PDE074047320.1	MAPKAP1:ENSG00000119487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047320.1_00100 PDV074047320.1_00200
PDE074047321.1	MAPKAPK2:ENSG00000162889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047321.1_00100 PDV074047321.1_00200
PDE074047322.1	MAPKAPK3:ENSG00000114738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047322.1_00100 PDV074047322.1_00200
PDE074047323.1	MAPKAPK5:ENSG00000089022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047323.1_00100 PDV074047323.1_00200
PDE074047324.1	MAPKAPK5-AS1:ENSG00000234608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047324.1_00100 PDV074047324.1_00200
PDE074047325.1	MAPKBP1:ENSG00000137802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047325.1_00100 PDV074047325.1_00200
PDE074047326.1	MAPRE1:ENSG00000101367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047326.1_00100 PDV074047326.1_00200
PDE074047327.1	MAPRE2:ENSG00000166974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047327.1_00100 PDV074047327.1_00200
PDE074047328.1	MAPRE3:ENSG00000084764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047328.1_00100 PDV074047328.1_00200
PDE074047329.1	MARC1:ENSG00000186205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047329.1_00100 PDV074047329.1_00200
PDE074047330.1	MARC2:ENSG00000117791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047330.1_00100 PDV074047330.1_00200
PDE074047331.1	MARCH1:ENSG00000145416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047331.1_00100 PDV074047331.1_00200
PDE074047332.1	MARCH2:ENSG00000099785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047332.1_00100 PDV074047332.1_00200
PDE074047333.1	MARCH3:ENSG00000173926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047333.1_00100 PDV074047333.1_00200
PDE074047334.1	MARCH5:ENSG00000198060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047334.1_00100 PDV074047334.1_00200
PDE074047335.1	MARCH6:ENSG00000145495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047335.1_00100 PDV074047335.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047336.1	MARCH7:ENSG00000136536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047336.1_00100 PDV074047336.1_00200
PDE074047337.1	MARCH8:ENSG00000165406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047337.1_00100 PDV074047337.1_00200
PDE074047338.1	MARCH9:ENSG00000139266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047338.1_00100 PDV074047338.1_00200
PDE074047339.1	MARCKS:ENSG00000277443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047339.1_00100 PDV074047339.1_00200
PDE074047340.1	MARCKSL1:ENSG00000175130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047340.1_00100 PDV074047340.1_00200
PDE074047341.1	MARCKSL1P1:ENSG00000213277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047341.1_00100 PDV074047341.1_00200
PDE074047342.1	MARCO:ENSG00000019169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047342.1_00100 PDV074047342.1_00200
PDE074047343.1	MARF1:ENSG00000166783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047343.1_00100 PDV074047343.1_00200
PDE074047344.1	MARK2:ENSG00000072518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047344.1_00100 PDV074047344.1_00200
PDE074047345.1	MARK2P8:ENSG00000239503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047345.1_00100 PDV074047345.1_00200
PDE074047346.1	MARK3:ENSG00000075413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047346.1_00100 PDV074047346.1_00200
PDE074047347.1	MARK4:ENSG00000007047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047347.1_00100 PDV074047347.1_00200
PDE074047348.1	MARS:ENSG00000166986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047348.1_00100 PDV074047348.1_00200
PDE074047349.1	MARS2:ENSG00000247626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047349.1_00100 PDV074047349.1_00200
PDE074047350.1	MARVELD1:ENSG00000155254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047350.1_00100 PDV074047350.1_00200
PDE074047351.1	MARVELD2:ENSG00000152939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047351.1_00100 PDV074047351.1_00200
PDE074047352.1	MASP2:ENSG00000009724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047352.1_00100 PDV074047352.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047353.1	MAST1:ENSG00000105613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047353.1_00100 PDV074047353.1_00200
PDE074047354.1	MAST2:ENSG00000086015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047354.1_00100 PDV074047354.1_00200
PDE074047355.1	MAST3:ENSG00000099308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047355.1_00100 PDV074047355.1_00200
PDE074047356.1	MAST4:ENSG00000069020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047356.1_00100 PDV074047356.1_00200
PDE074047357.1	MAST4-AS1:ENSG00000229666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047357.1_00100 PDV074047357.1_00200
PDE074047358.1	MASTL:ENSG00000120539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047358.1_00100 PDV074047358.1_00200
PDE074047359.1	MAT2A:ENSG00000168906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047359.1_00100 PDV074047359.1_00200
PDE074047360.1	MAT2B:ENSG00000038274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047360.1_00100 PDV074047360.1_00200
PDE074047361.1	MATK:ENSG00000007264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047361.1_00100 PDV074047361.1_00200
PDE074047362.1	MATN1:ENSG00000162510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047362.1_00100 PDV074047362.1_00200
PDE074047363.1	MATN1-AS1:ENSG00000186056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047363.1_00100 PDV074047363.1_00200
PDE074047364.1	MATN2:ENSG00000132561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047364.1_00100 PDV074047364.1_00200
PDE074047365.1	MATR3:ENSG00000015479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047365.1_00100 PDV074047365.1_00200
PDE074047366.1	MATR3:ENSG00000280987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047366.1_00100 PDV074047366.1_00200
PDE074047367.1	MAU2:ENSG00000129933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047367.1_00100 PDV074047367.1_00200
PDE074047368.1	MAVS:ENSG00000088888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047368.1_00100 PDV074047368.1_00200
PDE074047369.1	MAX:ENSG00000125952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047369.1_00100 PDV074047369.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047370.1	MAZ:ENSG00000103495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047370.1_00100 PDV074047370.1_00200
PDE074047371.1	MB21D2:ENSG00000180611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047371.1_00100 PDV074047371.1_00200
PDE074047372.1	MBD1:ENSG00000141644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047372.1_00100 PDV074047372.1_00200
PDE074047373.1	MBD2:ENSG00000134046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047373.1_00100 PDV074047373.1_00200
PDE074047374.1	MBD3:ENSG00000071655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047374.1_00100 PDV074047374.1_00200
PDE074047375.1	MBD4:ENSG00000129071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047375.1_00100 PDV074047375.1_00200
PDE074047376.1	MBD5:ENSG00000204406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047376.1_00100 PDV074047376.1_00200
PDE074047377.1	MBD6:ENSG00000166987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047377.1_00100 PDV074047377.1_00200
PDE074047378.1	MBIP:ENSG00000151332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047378.1_00100 PDV074047378.1_00200
PDE074047379.1	MBLAC1:ENSG00000214309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047379.1_00100 PDV074047379.1_00200
PDE074047380.1	MBLAC2:ENSG00000176055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047380.1_00100 PDV074047380.1_00200
PDE074047381.1	MBNL1:ENSG00000152601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047381.1_00100 PDV074047381.1_00200
PDE074047382.1	MBNL1-AS1:ENSG00000229619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047382.1_00100 PDV074047382.1_00200
PDE074047383.1	MBNL2:ENSG00000139793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047383.1_00100 PDV074047383.1_00200
PDE074047384.1	MBNL3:ENSG00000076770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047384.1_00100 PDV074047384.1_00200
PDE074047385.1	MBOAT1:ENSG00000172197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047385.1_00100 PDV074047385.1_00200
PDE074047386.1	MBOAT2:ENSG00000143797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047386.1_00100 PDV074047386.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047387.1	MBOAT4:ENSG00000177669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047387.1_00100 PDV074047387.1_00200
PDE074047388.1	MBOAT7:ENSG00000125505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047388.1_00100 PDV074047388.1_00200
PDE074047389.1	MBP:ENSG00000197971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047389.1_00100 PDV074047389.1_00200
PDE074047390.1	MBTD1:ENSG00000011258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047390.1_00100 PDV074047390.1_00200
PDE074047391.1	MBTPS1:ENSG00000140943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047391.1_00100 PDV074047391.1_00200
PDE074047392.1	MBTPS2:ENSG00000012174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047392.1_00100 PDV074047392.1_00200
PDE074047393.1	MC1R:ENSG00000258839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047393.1_00100 PDV074047393.1_00200
PDE074047394.1	MCAM:ENSG00000076706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047394.1_00100 PDV074047394.1_00200
PDE074047395.1	MCAT:ENSG00000100294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047395.1_00100 PDV074047395.1_00200
PDE074047396.1	MCC:ENSG00000171444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047396.1_00100 PDV074047396.1_00200
PDE074047397.1	MCCC1:ENSG00000078070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047397.1_00100 PDV074047397.1_00200
PDE074047398.1	MCCC2:ENSG00000131844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047398.1_00100 PDV074047398.1_00200
PDE074047399.1	MCCD1P2:ENSG00000224312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047399.1_00100 PDV074047399.1_00200
PDE074047400.1	MCEE:ENSG00000124370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047400.1_00100 PDV074047400.1_00200
PDE074047401.1	MCEMP1:ENSG00000183019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047401.1_00100 PDV074047401.1_00200
PDE074047402.1	MCF2:ENSG00000101977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047402.1_00100 PDV074047402.1_00200
PDE074047403.1	MCF2L:ENSG00000126217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047403.1_00100 PDV074047403.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047404.1	MCF2L2:ENSG00000053524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047404.1_00100 PDV074047404.1_00200
PDE074047405.1	MCF2L-AS1:ENSG00000235280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047405.1_00100 PDV074047405.1_00200
PDE074047406.1	MCFD2:ENSG00000180398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047406.1_00100 PDV074047406.1_00200
PDE074047407.1	MCL1:ENSG00000143384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047407.1_00100 PDV074047407.1_00200
PDE074047408.1	MCM10:ENSG00000065328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047408.1_00100 PDV074047408.1_00200
PDE074047409.1	MCM2:ENSG00000073111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047409.1_00100 PDV074047409.1_00200
PDE074047410.1	MCM3:ENSG00000112118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047410.1_00100 PDV074047410.1_00200
PDE074047411.1	MCM3AP:ENSG00000160294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047411.1_00100 PDV074047411.1_00200
PDE074047412.1	MCM3AP-AS1:ENSG00000215424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047412.1_00100 PDV074047412.1_00200
PDE074047413.1	MCM4:ENSG00000104738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047413.1_00100 PDV074047413.1_00200
PDE074047414.1	MCM5:ENSG00000100297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047414.1_00100 PDV074047414.1_00200
PDE074047415.1	MCM6:ENSG00000076003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047415.1_00100 PDV074047415.1_00200
PDE074047416.1	MCM7:ENSG00000166508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047416.1_00100 PDV074047416.1_00200
PDE074047417.1	MCM8:ENSG00000125885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047417.1_00100 PDV074047417.1_00200
PDE074047418.1	MCM9:ENSG00000111877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047418.1_00100 PDV074047418.1_00200
PDE074047419.1	MCMBP:ENSG00000197771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047419.1_00100 PDV074047419.1_00200
PDE074047420.1	MCOLN1:ENSG00000090674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047420.1_00100 PDV074047420.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047421.1	MCOLN2:ENSG00000153898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047421.1_00100 PDV074047421.1_00200
PDE074047422.1	MCOLN3:ENSG00000055732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047422.1_00100 PDV074047422.1_00200
PDE074047423.1	MCPH1:ENSG00000147316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047423.1_00100 PDV074047423.1_00200
PDE074047424.1	MCPH1-AS1:ENSG00000249898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047424.1_00100 PDV074047424.1_00200
PDE074047425.1	MCRIP1:ENSG00000225663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047425.1_00100 PDV074047425.1_00200
PDE074047426.1	MCRIP2:ENSG00000172366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047426.1_00100 PDV074047426.1_00200
PDE074047427.1	MCRIP2P1:ENSG00000241418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047427.1_00100 PDV074047427.1_00200
PDE074047428.1	MCRS1:ENSG00000187778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047428.1_00100 PDV074047428.1_00200
PDE074047429.1	MCTP1:ENSG00000175471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047429.1_00100 PDV074047429.1_00200
PDE074047430.1	MCTP2:ENSG00000140563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047430.1_00100 PDV074047430.1_00200
PDE074047431.1	MCTS1:ENSG00000232119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047431.1_00100 PDV074047431.1_00200
PDE074047432.1	MCTS2P:ENSG00000101898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047432.1_00100 PDV074047432.1_00200
PDE074047433.1	MCU:ENSG00000156026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047433.1_00100 PDV074047433.1_00200
PDE074047434.1	MCUB:ENSG00000005059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047434.1_00100 PDV074047434.1_00200
PDE074047435.1	MCUR1:ENSG00000050393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047435.1_00100 PDV074047435.1_00200
PDE074047436.1	MCUR1P1:ENSG00000262402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047436.1_00100 PDV074047436.1_00200
PDE074047437.1	MDC1:ENSG00000137337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047437.1_00100 PDV074047437.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047438.1	MDC1-AS1:ENSG00000224328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047438.1_00100 PDV074047438.1_00200
PDE074047439.1	MDFIC:ENSG00000135272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047439.1_00100 PDV074047439.1_00200
PDE074047440.1	MDGA1:ENSG00000112139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047440.1_00100 PDV074047440.1_00200
PDE074047441.1	MDH1:ENSG00000014641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047441.1_00100 PDV074047441.1_00200
PDE074047442.1	MDH2:ENSG00000146701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047442.1_00100 PDV074047442.1_00200
PDE074047443.1	MDK:ENSG00000110492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047443.1_00100 PDV074047443.1_00200
PDE074047444.1	MDM1:ENSG00000111554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047444.1_00100 PDV074047444.1_00200
PDE074047445.1	MDM2:ENSG00000135679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047445.1_00100 PDV074047445.1_00200
PDE074047446.1	MDM4:ENSG00000198625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047446.1_00100 PDV074047446.1_00200
PDE074047447.1	MDN1:ENSG00000112159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047447.1_00100 PDV074047447.1_00200
PDE074047448.1	MDP1:ENSG00000213920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047448.1_00100 PDV074047448.1_00200
PDE074047449.1	MDS2:ENSG00000197880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047449.1_00100 PDV074047449.1_00200
PDE074047450.1	ME1:ENSG00000065833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047450.1_00100 PDV074047450.1_00200
PDE074047451.1	ME2:ENSG00000082212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047451.1_00100 PDV074047451.1_00200
PDE074047452.1	ME3:ENSG00000151376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047452.1_00100 PDV074047452.1_00200
PDE074047453.1	MEA1:ENSG00000124733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047453.1_00100 PDV074047453.1_00200
PDE074047454.1	MEAF6:ENSG00000163875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047454.1_00100 PDV074047454.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047455.1	MECP2:ENSG00000169057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047455.1_00100 PDV074047455.1_00200
PDE074047456.1	MECR:ENSG00000116353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047456.1_00100 PDV074047456.1_00200
PDE074047457.1	MED1:ENSG00000125686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047457.1_00100 PDV074047457.1_00200
PDE074047458.1	MED10:ENSG00000133398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047458.1_00100 PDV074047458.1_00200
PDE074047459.1	MED11:ENSG00000161920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047459.1_00100 PDV074047459.1_00200
PDE074047460.1	MED12:ENSG00000184634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047460.1_00100 PDV074047460.1_00200
PDE074047461.1	MED12L:ENSG00000144893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047461.1_00100 PDV074047461.1_00200
PDE074047462.1	MED13:ENSG00000108510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047462.1_00100 PDV074047462.1_00200
PDE074047463.1	MED13L:ENSG00000123066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047463.1_00100 PDV074047463.1_00200
PDE074047464.1	MED14:ENSG00000180182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047464.1_00100 PDV074047464.1_00200
PDE074047465.1	MED14OS:ENSG00000234636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047465.1_00100 PDV074047465.1_00200
PDE074047466.1	MED15:ENSG00000099917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047466.1_00100 PDV074047466.1_00200
PDE074047467.1	MED16:ENSG00000175221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047467.1_00100 PDV074047467.1_00200
PDE074047468.1	MED17:ENSG00000042429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047468.1_00100 PDV074047468.1_00200
PDE074047469.1	MED18:ENSG00000130772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047469.1_00100 PDV074047469.1_00200
PDE074047470.1	MED19:ENSG00000156603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047470.1_00100 PDV074047470.1_00200
PDE074047471.1	MED20:ENSG00000124641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047471.1_00100 PDV074047471.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047472.1	MED21:ENSG00000152944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047472.1_00100 PDV074047472.1_00200
PDE074047473.1	MED22:ENSG00000148297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047473.1_00100 PDV074047473.1_00200
PDE074047474.1	MED23:ENSG00000112282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047474.1_00100 PDV074047474.1_00200
PDE074047475.1	MED24:ENSG00000008838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047475.1_00100 PDV074047475.1_00200
PDE074047476.1	MED25:ENSG00000104973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047476.1_00100 PDV074047476.1_00200
PDE074047477.1	MED26:ENSG00000105085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047477.1_00100 PDV074047477.1_00200
PDE074047478.1	MED27:ENSG00000160563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047478.1_00100 PDV074047478.1_00200
PDE074047479.1	MED28:ENSG00000118579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047479.1_00100 PDV074047479.1_00200
PDE074047480.1	MED28P1:ENSG00000214875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047480.1_00100 PDV074047480.1_00200
PDE074047481.1	MED28P7:ENSG00000236542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047481.1_00100 PDV074047481.1_00200
PDE074047482.1	MED29:ENSG00000063322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047482.1_00100 PDV074047482.1_00200
PDE074047483.1	MED30:ENSG00000164758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047483.1_00100 PDV074047483.1_00200
PDE074047484.1	MED31:ENSG00000108590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047484.1_00100 PDV074047484.1_00200
PDE074047485.1	MED4:ENSG00000136146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047485.1_00100 PDV074047485.1_00200
PDE074047486.1	MED6:ENSG00000133997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047486.1_00100 PDV074047486.1_00200
PDE074047487.1	MED7:ENSG00000155868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047487.1_00100 PDV074047487.1_00200
PDE074047488.1	MED8:ENSG00000159479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047488.1_00100 PDV074047488.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047489.1	MED9:ENSG00000141026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047489.1_00100 PDV074047489.1_00200
PDE074047490.1	MEF2A:ENSG00000068305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047490.1_00100 PDV074047490.1_00200
PDE074047491.1	MEF2B:ENSG00000213999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047491.1_00100 PDV074047491.1_00200
PDE074047492.1	MEF2C:ENSG00000081189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047492.1_00100 PDV074047492.1_00200
PDE074047493.1	MEF2C-AS1:ENSG00000248309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047493.1_00100 PDV074047493.1_00200
PDE074047494.1	MEF2C-AS2:ENSG00000245864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047494.1_00100 PDV074047494.1_00200
PDE074047495.1	MEF2D:ENSG00000116604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047495.1_00100 PDV074047495.1_00200
PDE074047496.1	MEFV:ENSG00000103313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047496.1_00100 PDV074047496.1_00200
PDE074047497.1	MEGF6:ENSG00000162591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047497.1_00100 PDV074047497.1_00200
PDE074047498.1	MEGF8:ENSG00000105429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047498.1_00100 PDV074047498.1_00200
PDE074047499.1	MEGF9:ENSG00000106780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047499.1_00100 PDV074047499.1_00200
PDE074047500.1	MEI1:ENSG00000167077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047500.1_00100 PDV074047500.1_00200
PDE074047501.1	MEIKIN:ENSG00000239642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047501.1_00100 PDV074047501.1_00200
PDE074047502.1	MEIS1:ENSG00000143995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047502.1_00100 PDV074047502.1_00200
PDE074047503.1	MEIS3P1:ENSG00000179277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047503.1_00100 PDV074047503.1_00200
PDE074047504.1	MEIS3P2:ENSG00000188013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047504.1_00100 PDV074047504.1_00200
PDE074047505.1	MELK:ENSG00000165304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047505.1_00100 PDV074047505.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047506.1	MELTF:ENSG00000163975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047506.1_00100 PDV074047506.1_00200
PDE074047507.1	MELTF-AS1:ENSG00000228109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047507.1_00100 PDV074047507.1_00200
PDE074047508.1	MEMO1:ENSG00000162959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047508.1_00100 PDV074047508.1_00200
PDE074047509.1	MEMO1P1:ENSG00000226054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047509.1_00100 PDV074047509.1_00200
PDE074047510.1	MEN1:ENSG00000133895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047510.1_00100 PDV074047510.1_00200
PDE074047511.1	MEOX1:ENSG00000005102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047511.1_00100 PDV074047511.1_00200
PDE074047512.1	MEPCE:ENSG00000146834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047512.1_00100 PDV074047512.1_00200
PDE074047513.1	MERTK:ENSG00000153208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047513.1_00100 PDV074047513.1_00200
PDE074047514.1	MESD:ENSG00000117899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047514.1_00100 PDV074047514.1_00200
PDE074047515.1	MESP1:ENSG00000166823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047515.1_00100 PDV074047515.1_00200
PDE074047516.1	MEST:ENSG00000106484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047516.1_00100 PDV074047516.1_00200
PDE074047517.1	METAP1:ENSG00000164024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047517.1_00100 PDV074047517.1_00200
PDE074047518.1	METAP1D:ENSG00000172878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047518.1_00100 PDV074047518.1_00200
PDE074047519.1	METAP2:ENSG00000111142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047519.1_00100 PDV074047519.1_00200
PDE074047520.1	METRN:ENSG00000103260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047520.1_00100 PDV074047520.1_00200
PDE074047521.1	METRNL:ENSG00000176845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047521.1_00100 PDV074047521.1_00200
PDE074047522.1	METTL1:ENSG00000037897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047522.1_00100 PDV074047522.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047523.1	METTL13:ENSG00000010165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047523.1_00100 PDV074047523.1_00200
PDE074047524.1	METTL14:ENSG00000145388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047524.1_00100 PDV074047524.1_00200
PDE074047525.1	METTL15:ENSG00000169519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047525.1_00100 PDV074047525.1_00200
PDE074047526.1	METTL15P1:ENSG00000174912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047526.1_00100 PDV074047526.1_00200
PDE074047527.1	METTL16:ENSG00000127804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047527.1_00100 PDV074047527.1_00200
PDE074047528.1	METTL17:ENSG00000165792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047528.1_00100 PDV074047528.1_00200
PDE074047529.1	METTL18:ENSG00000171806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047529.1_00100 PDV074047529.1_00200
PDE074047530.1	METTL21A:ENSG00000144401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047530.1_00100 PDV074047530.1_00200
PDE074047531.1	METTL21AP1:ENSG00000229623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047531.1_00100 PDV074047531.1_00200
PDE074047532.1	METTL21EP:ENSG00000250878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047532.1_00100 PDV074047532.1_00200
PDE074047533.1	METTL22:ENSG00000067365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047533.1_00100 PDV074047533.1_00200
PDE074047534.1	METTL23:ENSG00000181038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047534.1_00100 PDV074047534.1_00200
PDE074047535.1	METTL24:ENSG00000053328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047535.1_00100 PDV074047535.1_00200
PDE074047536.1	METTL25:ENSG00000127720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047536.1_00100 PDV074047536.1_00200
PDE074047537.1	METTL26:ENSG00000130731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047537.1_00100 PDV074047537.1_00200
PDE074047538.1	METTL27:ENSG00000165171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047538.1_00100 PDV074047538.1_00200
PDE074047539.1	METTL2A:ENSG00000087995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047539.1_00100 PDV074047539.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047540.1	METTL2B:ENSG00000165055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047540.1_00100 PDV074047540.1_00200
PDE074047541.1	METTL3:ENSG00000165819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047541.1_00100 PDV074047541.1_00200
PDE074047542.1	METTL4:ENSG00000101574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047542.1_00100 PDV074047542.1_00200
PDE074047543.1	METTL5:ENSG00000138382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047543.1_00100 PDV074047543.1_00200
PDE074047544.1	METTL6:ENSG00000206562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047544.1_00100 PDV074047544.1_00200
PDE074047545.1	METTL7A:ENSG00000185432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047545.1_00100 PDV074047545.1_00200
PDE074047546.1	METTL8:ENSG00000123600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047546.1_00100 PDV074047546.1_00200
PDE074047547.1	METTL9:ENSG00000197006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047547.1_00100 PDV074047547.1_00200
PDE074047548.1	MEX3B:ENSG00000183496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047548.1_00100 PDV074047548.1_00200
PDE074047549.1	MEX3C:ENSG00000176624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047549.1_00100 PDV074047549.1_00200
PDE074047550.1	MEX3D:ENSG00000181588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047550.1_00100 PDV074047550.1_00200
PDE074047551.1	MFAP1:ENSG00000140259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047551.1_00100 PDV074047551.1_00200
PDE074047552.1	MFAP1P1:ENSG00000232489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047552.1_00100 PDV074047552.1_00200
PDE074047553.1	MFAP3:ENSG00000037749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047553.1_00100 PDV074047553.1_00200
PDE074047554.1	MFAP3L:ENSG00000198948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047554.1_00100 PDV074047554.1_00200
PDE074047555.1	MFF:ENSG00000168958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047555.1_00100 PDV074047555.1_00200
PDE074047556.1	MFGE8:ENSG00000140545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047556.1_00100 PDV074047556.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047557.1	MFHAS1:ENSG00000147324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047557.1_00100 PDV074047557.1_00200
PDE074047558.1	MFN1:ENSG00000171109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047558.1_00100 PDV074047558.1_00200
PDE074047559.1	MFN2:ENSG00000116688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047559.1_00100 PDV074047559.1_00200
PDE074047560.1	MFNG:ENSG00000100060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047560.1_00100 PDV074047560.1_00200
PDE074047561.1	MFSD1:ENSG00000118855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047561.1_00100 PDV074047561.1_00200
PDE074047562.1	MFSD10:ENSG00000109736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047562.1_00100 PDV074047562.1_00200
PDE074047563.1	MFSD11:ENSG00000092931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047563.1_00100 PDV074047563.1_00200
PDE074047564.1	MFSD12:ENSG00000161091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047564.1_00100 PDV074047564.1_00200
PDE074047565.1	MFSD13A:ENSG00000138111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047565.1_00100 PDV074047565.1_00200
PDE074047566.1	MFSD14A:ENSG00000156875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047566.1_00100 PDV074047566.1_00200
PDE074047567.1	MFSD14B:ENSG00000148110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047567.1_00100 PDV074047567.1_00200
PDE074047568.1	MFSD14C:ENSG00000196312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047568.1_00100 PDV074047568.1_00200
PDE074047569.1	MFSD1P1:ENSG00000261868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047569.1_00100 PDV074047569.1_00200
PDE074047570.1	MFSD2A:ENSG00000168389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047570.1_00100 PDV074047570.1_00200
PDE074047571.1	MFSD2B:ENSG00000205639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047571.1_00100 PDV074047571.1_00200
PDE074047572.1	MFSD3:ENSG00000167700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047572.1_00100 PDV074047572.1_00200
PDE074047573.1	MFSD4A:ENSG00000174514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047573.1_00100 PDV074047573.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047574.1	MFSD4B:ENSG00000173214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047574.1_00100 PDV074047574.1_00200
PDE074047575.1	MFSD5:ENSG00000182544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047575.1_00100 PDV074047575.1_00200
PDE074047576.1	MFSD6:ENSG00000151690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047576.1_00100 PDV074047576.1_00200
PDE074047577.1	MFSD6L:ENSG00000185156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047577.1_00100 PDV074047577.1_00200
PDE074047578.1	MFSD8:ENSG00000164073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047578.1_00100 PDV074047578.1_00200
PDE074047579.1	MFSD9:ENSG00000135953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047579.1_00100 PDV074047579.1_00200
PDE074047580.1	MGA:ENSG00000174197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047580.1_00100 PDV074047580.1_00200
PDE074047581.1	MGAM:ENSG00000257335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047581.1_00100 PDV074047581.1_00200
PDE074047582.1	MGAM2:ENSG00000257743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047582.1_00100 PDV074047582.1_00200
PDE074047583.1	MGAT1:ENSG00000131446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047583.1_00100 PDV074047583.1_00200
PDE074047584.1	MGAT2:ENSG00000168282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047584.1_00100 PDV074047584.1_00200
PDE074047585.1	MGAT3:ENSG00000128268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047585.1_00100 PDV074047585.1_00200
PDE074047586.1	MGAT4A:ENSG00000071073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047586.1_00100 PDV074047586.1_00200
PDE074047587.1	MGAT4B:ENSG00000161013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047587.1_00100 PDV074047587.1_00200
PDE074047588.1	MGAT5:ENSG00000152127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047588.1_00100 PDV074047588.1_00200
PDE074047589.1	MGLL:ENSG00000074416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047589.1_00100 PDV074047589.1_00200
PDE074047590.1	MGME1:ENSG00000125871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047590.1_00100 PDV074047590.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047591.1	MGMT:ENSG00000170430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047591.1_00100 PDV074047591.1_00200
PDE074047592.1	MGP:ENSG00000111341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047592.1_00100 PDV074047592.1_00200
PDE074047593.1	MGRN1:ENSG00000102858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047593.1_00100 PDV074047593.1_00200
PDE074047594.1	MGST1:ENSG00000008394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047594.1_00100 PDV074047594.1_00200
PDE074047595.1	MGST2:ENSG00000085871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047595.1_00100 PDV074047595.1_00200
PDE074047596.1	MGST3:ENSG00000143198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047596.1_00100 PDV074047596.1_00200
PDE074047597.1	MHENCR:ENSG00000232442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047597.1_00100 PDV074047597.1_00200
PDE074047598.1	MIA:ENSG00000261857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047598.1_00100 PDV074047598.1_00200
PDE074047599.1	MIA2:ENSG00000150527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047599.1_00100 PDV074047599.1_00200
PDE074047600.1	MIA3:ENSG00000154305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047600.1_00100 PDV074047600.1_00200
PDE074047601.1	MIA-RAB4B:ENSG00000268975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047601.1_00100 PDV074047601.1_00200
PDE074047602.1	MIAT:ENSG00000225783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047602.1_00100 PDV074047602.1_00200
PDE074047603.1	MIATNB:ENSG00000244625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047603.1_00100 PDV074047603.1_00200
PDE074047604.1	MIB1:ENSG00000101752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047604.1_00100 PDV074047604.1_00200
PDE074047605.1	MIB2:ENSG00000197530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047605.1_00100 PDV074047605.1_00200
PDE074047606.1	MICA:ENSG00000204520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047606.1_00100 PDV074047606.1_00200
PDE074047607.1	MICAL1:ENSG00000135596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047607.1_00100 PDV074047607.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047608.1	MICAL2:ENSG00000133816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047608.1_00100 PDV074047608.1_00200
PDE074047609.1	MICAL3:ENSG00000243156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047609.1_00100 PDV074047609.1_00200
PDE074047610.1	MICALL1:ENSG00000100139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047610.1_00100 PDV074047610.1_00200
PDE074047611.1	MICALL2:ENSG00000164877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047611.1_00100 PDV074047611.1_00200
PDE074047612.1	MICB:ENSG00000204516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047612.1_00100 PDV074047612.1_00200
PDE074047613.1	MICD:ENSG00000229390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047613.1_00100 PDV074047613.1_00200
PDE074047614.1	MICE:ENSG00000273340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047614.1_00100 PDV074047614.1_00200
PDE074047615.1	MICU1:ENSG00000107745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047615.1_00100 PDV074047615.1_00200
PDE074047616.1	MICU2:ENSG00000165487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047616.1_00100 PDV074047616.1_00200
PDE074047617.1	MICU3:ENSG00000155970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047617.1_00100 PDV074047617.1_00200
PDE074047618.1	MID1IP1:ENSG00000165175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047618.1_00100 PDV074047618.1_00200
PDE074047619.1	MID1IP1-AS1:ENSG00000238123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047619.1_00100 PDV074047619.1_00200
PDE074047620.1	MID2:ENSG00000080561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047620.1_00100 PDV074047620.1_00200
PDE074047621.1	MIDN:ENSG00000167470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047621.1_00100 PDV074047621.1_00200
PDE074047622.1	MIEF1:ENSG00000100335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047622.1_00100 PDV074047622.1_00200
PDE074047623.1	MIEF2:ENSG00000177427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047623.1_00100 PDV074047623.1_00200
PDE074047624.1	MIEN1:ENSG00000141741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047624.1_00100 PDV074047624.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047625.1	MIER1:ENSG00000198160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047625.1_00100 PDV074047625.1_00200
PDE074047626.1	MIER2:ENSG00000105556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047626.1_00100 PDV074047626.1_00200
PDE074047627.1	MIER3:ENSG00000155545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047627.1_00100 PDV074047627.1_00200
PDE074047628.1	MIF:ENSG00000240972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047628.1_00100 PDV074047628.1_00200
PDE074047629.1	MIF4GD:ENSG00000125457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047629.1_00100 PDV074047629.1_00200
PDE074047630.1	MIF-AS1:ENSG00000218537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047630.1_00100 PDV074047630.1_00200
PDE074047631.1	MIGA1:ENSG00000180488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047631.1_00100 PDV074047631.1_00200
PDE074047632.1	MIGA2:ENSG00000148343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047632.1_00100 PDV074047632.1_00200
PDE074047633.1	MIIP:ENSG00000116691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047633.1_00100 PDV074047633.1_00200
PDE074047634.1	MILR1:ENSG00000271605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047634.1_00100 PDV074047634.1_00200
PDE074047635.1	MINCR:ENSG00000253716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047635.1_00100 PDV074047635.1_00200
PDE074047636.1	MINDY1:ENSG00000143409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047636.1_00100 PDV074047636.1_00200
PDE074047637.1	MINDY2:ENSG00000128923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047637.1_00100 PDV074047637.1_00200
PDE074047638.1	MINDY3:ENSG00000148481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047638.1_00100 PDV074047638.1_00200
PDE074047639.1	MINDY4:ENSG00000106125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047639.1_00100 PDV074047639.1_00200
PDE074047640.1	MINK1:ENSG00000141503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047640.1_00100 PDV074047640.1_00200
PDE074047641.1	MINOS1:ENSG00000173436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047641.1_00100 PDV074047641.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047642.1	MINOS1P2:ENSG00000270714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047642.1_00100 PDV074047642.1_00200
PDE074047643.1	MINPP1:ENSG00000107789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047643.1_00100 PDV074047643.1_00200
PDE074047644.1	MIOS:ENSG00000164654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047644.1_00100 PDV074047644.1_00200
PDE074047645.1	MIPEP:ENSG00000027001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047645.1_00100 PDV074047645.1_00200
PDE074047646.1	MIPEPP1:ENSG00000225358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047646.1_00100 PDV074047646.1_00200
PDE074047647.1	MIPEPP3:ENSG00000233325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047647.1_00100 PDV074047647.1_00200
PDE074047648.1	MIR101-1:ENSG00000199135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047648.1_00100 PDV074047648.1_00200
PDE074047649.1	MIR103A2:ENSG00000199024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047649.1_00100 PDV074047649.1_00200
PDE074047650.1	MIR106B:ENSG00000208036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047650.1_00100 PDV074047650.1_00200
PDE074047651.1	MIR1183:ENSG00000221783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047651.1_00100 PDV074047651.1_00200
PDE074047652.1	MIR1184-1:ENSG00000221533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047652.1_00100 PDV074047652.1_00200
PDE074047653.1	MIR1184-2:ENSG00000221190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047653.1_00100 PDV074047653.1_00200
PDE074047654.1	MIR1200:ENSG00000221325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047654.1_00100 PDV074047654.1_00200
PDE074047655.1	MIR1203:ENSG00000221739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047655.1_00100 PDV074047655.1_00200
PDE074047656.1	MIR1205:ENSG00000221771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047656.1_00100 PDV074047656.1_00200
PDE074047657.1	MIR1206:ENSG00000283200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047657.1_00100 PDV074047657.1_00200
PDE074047658.1	MIR1207:ENSG00000221176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047658.1_00100 PDV074047658.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047659.1	MIR1225:ENSG00000221656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047659.1_00100 PDV074047659.1_00200
PDE074047660.1	MIR1226:ENSG00000221585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047660.1_00100 PDV074047660.1_00200
PDE074047661.1	MIR1227:ENSG00000221411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047661.1_00100 PDV074047661.1_00200
PDE074047662.1	MIR1228:ENSG00000221365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047662.1_00100 PDV074047662.1_00200
PDE074047663.1	MIR1229:ENSG00000221394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047663.1_00100 PDV074047663.1_00200
PDE074047664.1	MIR1238:ENSG00000221410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047664.1_00100 PDV074047664.1_00200
PDE074047665.1	MIR1244-1:ENSG00000284378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047665.1_00100 PDV074047665.1_00200
PDE074047666.1	MIR1244-2:ENSG00000283498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047666.1_00100 PDV074047666.1_00200
PDE074047667.1	MIR1244-3:ENSG00000283429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047667.1_00100 PDV074047667.1_00200
PDE074047668.1	MIR1249:ENSG00000221598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047668.1_00100 PDV074047668.1_00200
PDE074047669.1	MIR1250:ENSG00000221025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047669.1_00100 PDV074047669.1_00200
PDE074047670.1	MIR1254-1:ENSG00000221184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047670.1_00100 PDV074047670.1_00200
PDE074047671.1	MIR1255A:ENSG00000221265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047671.1_00100 PDV074047671.1_00200
PDE074047672.1	MIR1256:ENSG00000221808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047672.1_00100 PDV074047672.1_00200
PDE074047673.1	MIR1260B:ENSG00000266192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047673.1_00100 PDV074047673.1_00200
PDE074047674.1	MIR1271:ENSG00000221464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047674.1_00100 PDV074047674.1_00200
PDE074047675.1	MIR1273C:ENSG00000264814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047675.1_00100 PDV074047675.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047676.1	MIR1273D:ENSG00000264881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047676.1_00100 PDV074047676.1_00200
PDE074047677.1	MIR1273H:ENSG00000274466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047677.1_00100 PDV074047677.1_00200
PDE074047678.1	MIR1276:ENSG00000221634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047678.1_00100 PDV074047678.1_00200
PDE074047679.1	MIR1282:ENSG00000221792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047679.1_00100 PDV074047679.1_00200
PDE074047680.1	MIR1284:ENSG00000221264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047680.1_00100 PDV074047680.1_00200
PDE074047681.1	MIR1285-1:ENSG00000221520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047681.1_00100 PDV074047681.1_00200
PDE074047682.1	MIR1288:ENSG00000221355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047682.1_00100 PDV074047682.1_00200
PDE074047683.1	MIR1291:ENSG00000281842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047683.1_00100 PDV074047683.1_00200
PDE074047684.1	MIR1296:ENSG00000221063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047684.1_00100 PDV074047684.1_00200
PDE074047685.1	MIR1299:ENSG00000275377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047685.1_00100 PDV074047685.1_00200
PDE074047686.1	MIR1301:ENSG00000221445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047686.1_00100 PDV074047686.1_00200
PDE074047687.1	MIR1307:ENSG00000283867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047687.1_00100 PDV074047687.1_00200
PDE074047688.1	MIR1322:ENSG00000283210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047688.1_00100 PDV074047688.1_00200
PDE074047689.1	MIR1343:ENSG00000251862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047689.1_00100 PDV074047689.1_00200
PDE074047690.1	MIR140:ENSG00000208017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047690.1_00100 PDV074047690.1_00200
PDE074047691.1	MIR150:ENSG00000207782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047691.1_00100 PDV074047691.1_00200
PDE074047692.1	MIR1537:ENSG00000222831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047692.1_00100 PDV074047692.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047693.1	MIR155HG:ENSG00000234883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047693.1_00100 PDV074047693.1_00200
PDE074047694.1	MIR17HG:ENSG00000215417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047694.1_00100 PDV074047694.1_00200
PDE074047695.1	MIR181A1HG:ENSG00000229989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047695.1_00100 PDV074047695.1_00200
PDE074047696.1	MIR181A2HG:ENSG00000224020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047696.1_00100 PDV074047696.1_00200
PDE074047697.1	MIR181B1:ENSG00000207975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047697.1_00100 PDV074047697.1_00200
PDE074047698.1	MIR185:ENSG00000208023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047698.1_00100 PDV074047698.1_00200
PDE074047699.1	MIR186:ENSG00000207721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047699.1_00100 PDV074047699.1_00200
PDE074047700.1	MIR18A:ENSG00000283815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047700.1_00100 PDV074047700.1_00200
PDE074047701.1	MIR191:ENSG00000207605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047701.1_00100 PDV074047701.1_00200
PDE074047702.1	MIR1910:ENSG00000283416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047702.1_00100 PDV074047702.1_00200
PDE074047703.1	MIR194-2HG:ENSG00000229719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047703.1_00100 PDV074047703.1_00200
PDE074047704.1	MIR1976:ENSG00000238705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047704.1_00100 PDV074047704.1_00200
PDE074047705.1	MIR210HG:ENSG00000247095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047705.1_00100 PDV074047705.1_00200
PDE074047706.1	MIR2116:ENSG00000253030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047706.1_00100 PDV074047706.1_00200
PDE074047707.1	MIR212:ENSG00000267195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047707.1_00100 PDV074047707.1_00200
PDE074047708.1	MIR219B:ENSG00000283335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047708.1_00100 PDV074047708.1_00200
PDE074047709.1	MIR22:ENSG00000283824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047709.1_00100 PDV074047709.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047710.1	MIR222HG:ENSG00000270069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047710.1_00100 PDV074047710.1_00200
PDE074047711.1	MIR2278:ENSG00000252153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047711.1_00100 PDV074047711.1_00200
PDE074047712.1	MIR22HG:ENSG00000186594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047712.1_00100 PDV074047712.1_00200
PDE074047713.1	MIR2355:ENSG00000253008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047713.1_00100 PDV074047713.1_00200
PDE074047714.1	MIR23A:ENSG00000207980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047714.1_00100 PDV074047714.1_00200
PDE074047715.1	MIR24-2:ENSG00000284387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047715.1_00100 PDV074047715.1_00200
PDE074047716.1	MIR2467:ENSG00000264292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047716.1_00100 PDV074047716.1_00200
PDE074047717.1	MIR25:ENSG00000207547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047717.1_00100 PDV074047717.1_00200
PDE074047718.1	MIR26A2:ENSG00000207789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047718.1_00100 PDV074047718.1_00200
PDE074047719.1	MIR26B:ENSG00000199121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047719.1_00100 PDV074047719.1_00200
PDE074047720.1	MIR27A:ENSG00000207808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047720.1_00100 PDV074047720.1_00200
PDE074047721.1	MIR28:ENSG00000207651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047721.1_00100 PDV074047721.1_00200
PDE074047722.1	MIR2909:ENSG00000276326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047722.1_00100 PDV074047722.1_00200
PDE074047723.1	MIR29A:ENSG00000284032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047723.1_00100 PDV074047723.1_00200
PDE074047724.1	MIR29B2CHG:ENSG00000203709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047724.1_00100 PDV074047724.1_00200
PDE074047725.1	MIR30C1:ENSG00000207962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047725.1_00100 PDV074047725.1_00200
PDE074047726.1	MIR30E:ENSG00000198974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047726.1_00100 PDV074047726.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047727.1	MIR3115:ENSG00000263793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047727.1_00100 PDV074047727.1_00200
PDE074047728.1	MIR3124:ENSG00000264500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047728.1_00100 PDV074047728.1_00200
PDE074047729.1	MIR3125:ENSG00000264370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047729.1_00100 PDV074047729.1_00200
PDE074047730.1	MIR3127:ENSG00000264157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047730.1_00100 PDV074047730.1_00200
PDE074047731.1	MIR3128:ENSG00000265396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047731.1_00100 PDV074047731.1_00200
PDE074047732.1	MIR3134:ENSG00000264354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047732.1_00100 PDV074047732.1_00200
PDE074047733.1	MIR3135A:ENSG00000266745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047733.1_00100 PDV074047733.1_00200
PDE074047734.1	MIR3136:ENSG00000265355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047734.1_00100 PDV074047734.1_00200
PDE074047735.1	MIR3137:ENSG00000265333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047735.1_00100 PDV074047735.1_00200
PDE074047736.1	MIR3138:ENSG00000264931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047736.1_00100 PDV074047736.1_00200
PDE074047737.1	MIR3139:ENSG00000265623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047737.1_00100 PDV074047737.1_00200
PDE074047738.1	MIR3140:ENSG00000264678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047738.1_00100 PDV074047738.1_00200
PDE074047739.1	MIR3142HG:ENSG00000253522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047739.1_00100 PDV074047739.1_00200
PDE074047740.1	MIR3149:ENSG00000266712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047740.1_00100 PDV074047740.1_00200
PDE074047741.1	MIR3155A:ENSG00000263628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047741.1_00100 PDV074047741.1_00200
PDE074047742.1	MIR3157:ENSG00000266407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047742.1_00100 PDV074047742.1_00200
PDE074047743.1	MIR3161:ENSG00000263693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047743.1_00100 PDV074047743.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047744.1	MIR3162:ENSG00000264559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047744.1_00100 PDV074047744.1_00200
PDE074047745.1	MIR3164:ENSG00000265539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047745.1_00100 PDV074047745.1_00200
PDE074047746.1	MIR3173:ENSG00000264607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047746.1_00100 PDV074047746.1_00200
PDE074047747.1	MIR3174:ENSG00000265871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047747.1_00100 PDV074047747.1_00200
PDE074047748.1	MIR3175:ENSG00000284324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047748.1_00100 PDV074047748.1_00200
PDE074047749.1	MIR3176:ENSG00000266235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047749.1_00100 PDV074047749.1_00200
PDE074047750.1	MIR3177:ENSG00000265820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047750.1_00100 PDV074047750.1_00200
PDE074047751.1	MIR3178:ENSG00000266232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047751.1_00100 PDV074047751.1_00200
PDE074047752.1	MIR3181:ENSG00000264947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047752.1_00100 PDV074047752.1_00200
PDE074047753.1	MIR3183:ENSG00000264429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047753.1_00100 PDV074047753.1_00200
PDE074047754.1	MIR3187:ENSG00000263414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047754.1_00100 PDV074047754.1_00200
PDE074047755.1	MIR3188:ENSG00000267959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047755.1_00100 PDV074047755.1_00200
PDE074047756.1	MIR3192:ENSG00000265137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047756.1_00100 PDV074047756.1_00200
PDE074047757.1	MIR3194:ENSG00000266761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047757.1_00100 PDV074047757.1_00200
PDE074047758.1	MIR3195:ENSG00000265306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047758.1_00100 PDV074047758.1_00200
PDE074047759.1	MIR3198-1:ENSG00000264757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047759.1_00100 PDV074047759.1_00200
PDE074047760.1	MIR31HG:ENSG00000171889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047760.1_00100 PDV074047760.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047761.1	MIR32:ENSG00000207698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047761.1_00100 PDV074047761.1_00200
PDE074047762.1	MIR320B2:ENSG00000221406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047762.1_00100 PDV074047762.1_00200
PDE074047763.1	MIR320E:ENSG00000211513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047763.1_00100 PDV074047763.1_00200
PDE074047764.1	MIR326:ENSG00000199090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047764.1_00100 PDV074047764.1_00200
PDE074047765.1	MIR328:ENSG00000207948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047765.1_00100 PDV074047765.1_00200
PDE074047766.1	MIR331:ENSG00000199172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047766.1_00100 PDV074047766.1_00200
PDE074047767.1	MIR338:ENSG00000283604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047767.1_00100 PDV074047767.1_00200
PDE074047768.1	MIR339:ENSG00000199023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047768.1_00100 PDV074047768.1_00200
PDE074047769.1	MIR33A:ENSG00000207932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047769.1_00100 PDV074047769.1_00200
PDE074047770.1	MIR33B:ENSG00000207839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047770.1_00100 PDV074047770.1_00200
PDE074047771.1	MIR340:ENSG00000198995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047771.1_00100 PDV074047771.1_00200
PDE074047772.1	MIR342:ENSG00000199082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047772.1_00100 PDV074047772.1_00200
PDE074047773.1	MIR3605:ENSG00000284154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047773.1_00100 PDV074047773.1_00200
PDE074047774.1	MIR3609:ENSG00000266019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047774.1_00100 PDV074047774.1_00200
PDE074047775.1	MIR3611:ENSG00000266228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047775.1_00100 PDV074047775.1_00200
PDE074047776.1	MIR3613:ENSG00000264864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047776.1_00100 PDV074047776.1_00200
PDE074047777.1	MIR3615:ENSG00000284186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047777.1_00100 PDV074047777.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047778.1	MIR3619:ENSG00000266533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047778.1_00100 PDV074047778.1_00200
PDE074047779.1	MIR3648-1:ENSG00000275708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047779.1_00100 PDV074047779.1_00200
PDE074047780.1	MIR3648-2:ENSG00000264462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047780.1_00100 PDV074047780.1_00200
PDE074047781.1	MIR3651:ENSG00000281156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047781.1_00100 PDV074047781.1_00200
PDE074047782.1	MIR3653:ENSG00000280968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047782.1_00100 PDV074047782.1_00200
PDE074047783.1	MIR3661:ENSG00000266751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047783.1_00100 PDV074047783.1_00200
PDE074047784.1	MIR3662:ENSG00000283409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047784.1_00100 PDV074047784.1_00200
PDE074047785.1	MIR3665:ENSG00000266325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047785.1_00100 PDV074047785.1_00200
PDE074047786.1	MIR3671:ENSG00000265996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047786.1_00100 PDV074047786.1_00200
PDE074047787.1	MIR3677:ENSG00000266643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047787.1_00100 PDV074047787.1_00200
PDE074047788.1	MIR3679:ENSG00000263813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047788.1_00100 PDV074047788.1_00200
PDE074047789.1	MIR3680-1:ENSG00000265462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047789.1_00100 PDV074047789.1_00200
PDE074047790.1	MIR3680-2:ENSG00000266758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047790.1_00100 PDV074047790.1_00200
PDE074047791.1	MIR3682:ENSG00000265452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047791.1_00100 PDV074047791.1_00200
PDE074047792.1	MIR3687-1:ENSG00000277437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047792.1_00100 PDV074047792.1_00200
PDE074047793.1	MIR3687-2:ENSG00000264063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047793.1_00100 PDV074047793.1_00200
PDE074047794.1	MIR3690:ENSG00000265658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047794.1_00100 PDV074047794.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047795.1	MIR3691:ENSG00000265083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047795.1_00100 PDV074047795.1_00200
PDE074047796.1	MIR374A:ENSG00000199168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047796.1_00100 PDV074047796.1_00200
PDE074047797.1	MIR374B:ENSG00000212027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047797.1_00100 PDV074047797.1_00200
PDE074047798.1	MIR378A:ENSG00000199047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047798.1_00100 PDV074047798.1_00200
PDE074047799.1	MIR378E:ENSG00000263831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047799.1_00100 PDV074047799.1_00200
PDE074047800.1	MIR378H:ENSG00000263361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047800.1_00100 PDV074047800.1_00200
PDE074047801.1	MIR378J:ENSG00000274620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047801.1_00100 PDV074047801.1_00200
PDE074047802.1	MIR3909:ENSG00000266320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047802.1_00100 PDV074047802.1_00200
PDE074047803.1	MIR3918:ENSG00000265558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047803.1_00100 PDV074047803.1_00200
PDE074047804.1	MIR3936:ENSG00000263597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047804.1_00100 PDV074047804.1_00200
PDE074047805.1	MIR3936HG:ENSG00000233006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047805.1_00100 PDV074047805.1_00200
PDE074047806.1	MIR3939:ENSG00000265828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047806.1_00100 PDV074047806.1_00200
PDE074047807.1	MIR3940:ENSG00000284159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047807.1_00100 PDV074047807.1_00200
PDE074047808.1	MIR3941:ENSG00000265442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047808.1_00100 PDV074047808.1_00200
PDE074047809.1	MIR3942:ENSG00000265102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047809.1_00100 PDV074047809.1_00200
PDE074047810.1	MIR3944:ENSG00000265395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047810.1_00100 PDV074047810.1_00200
PDE074047811.1	MIR3945HG:ENSG00000251230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047811.1_00100 PDV074047811.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047812.1	MIR3975:ENSG00000283514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047812.1_00100 PDV074047812.1_00200
PDE074047813.1	MIR3978:ENSG00000265584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047813.1_00100 PDV074047813.1_00200
PDE074047814.1	MIR421:ENSG00000202566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047814.1_00100 PDV074047814.1_00200
PDE074047815.1	MIR425:ENSG00000199032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047815.1_00100 PDV074047815.1_00200
PDE074047816.1	MIR4257:ENSG00000264553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047816.1_00100 PDV074047816.1_00200
PDE074047817.1	MIR4258:ENSG00000264349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047817.1_00100 PDV074047817.1_00200
PDE074047818.1	MIR4263:ENSG00000265321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047818.1_00100 PDV074047818.1_00200
PDE074047819.1	MIR4285:ENSG00000264675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047819.1_00100 PDV074047819.1_00200
PDE074047820.1	MIR4292:ENSG00000265806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047820.1_00100 PDV074047820.1_00200
PDE074047821.1	MIR4295:ENSG00000264763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047821.1_00100 PDV074047821.1_00200
PDE074047822.1	MIR4296:ENSG00000264572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047822.1_00100 PDV074047822.1_00200
PDE074047823.1	MIR4304:ENSG00000265526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047823.1_00100 PDV074047823.1_00200
PDE074047824.1	MIR4306:ENSG00000263615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047824.1_00100 PDV074047824.1_00200
PDE074047825.1	MIR4308:ENSG00000265432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047825.1_00100 PDV074047825.1_00200
PDE074047826.1	MIR4312:ENSG00000265195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047826.1_00100 PDV074047826.1_00200
PDE074047827.1	MIR4324:ENSG00000265407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047827.1_00100 PDV074047827.1_00200
PDE074047828.1	MIR4326:ENSG00000266104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047828.1_00100 PDV074047828.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047829.1	MIR4420:ENSG00000264773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047829.1_00100 PDV074047829.1_00200
PDE074047830.1	MIR4432HG:ENSG00000223929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047830.1_00100 PDV074047830.1_00200
PDE074047831.1	MIR4433A:ENSG00000283222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047831.1_00100 PDV074047831.1_00200
PDE074047832.1	MIR4434:ENSG00000283204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047832.1_00100 PDV074047832.1_00200
PDE074047833.1	MIR4435-2:ENSG00000266139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047833.1_00100 PDV074047833.1_00200
PDE074047834.1	MIR4435-2HG:ENSG00000172965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047834.1_00100 PDV074047834.1_00200
PDE074047835.1	MIR4439:ENSG00000263828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047835.1_00100 PDV074047835.1_00200
PDE074047836.1	MIR4440:ENSG00000266109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047836.1_00100 PDV074047836.1_00200
PDE074047837.1	MIR4441:ENSG00000264810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047837.1_00100 PDV074047837.1_00200
PDE074047838.1	MIR4442:ENSG00000283971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047838.1_00100 PDV074047838.1_00200
PDE074047839.1	MIR4446:ENSG00000265253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047839.1_00100 PDV074047839.1_00200
PDE074047840.1	MIR4449:ENSG00000264585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047840.1_00100 PDV074047840.1_00200
PDE074047841.1	MIR4451:ENSG00000266421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047841.1_00100 PDV074047841.1_00200
PDE074047842.1	MIR4453HG:ENSG00000268471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047842.1_00100 PDV074047842.1_00200
PDE074047843.1	MIR4458HG:ENSG00000247516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047843.1_00100 PDV074047843.1_00200
PDE074047844.1	MIR4459:ENSG00000265421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047844.1_00100 PDV074047844.1_00200
PDE074047845.1	MIR4461:ENSG00000263963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047845.1_00100 PDV074047845.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047846.1	MIR4466:ENSG00000271899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047846.1_00100 PDV074047846.1_00200
PDE074047847.1	MIR4469:ENSG00000284062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047847.1_00100 PDV074047847.1_00200
PDE074047848.1	MIR4473:ENSG00000263790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047848.1_00100 PDV074047848.1_00200
PDE074047849.1	MIR4476:ENSG00000265368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047849.1_00100 PDV074047849.1_00200
PDE074047850.1	MIR4477B:ENSG00000266017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047850.1_00100 PDV074047850.1_00200
PDE074047851.1	MIR4479:ENSG00000266507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047851.1_00100 PDV074047851.1_00200
PDE074047852.1	MIR4480:ENSG00000263584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047852.1_00100 PDV074047852.1_00200
PDE074047853.1	MIR4482:ENSG00000266852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047853.1_00100 PDV074047853.1_00200
PDE074047854.1	MIR4489:ENSG00000265874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047854.1_00100 PDV074047854.1_00200
PDE074047855.1	MIR4492:ENSG00000264211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047855.1_00100 PDV074047855.1_00200
PDE074047856.1	MIR4498:ENSG00000266704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047856.1_00100 PDV074047856.1_00200
PDE074047857.1	MIR4507:ENSG00000264024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047857.1_00100 PDV074047857.1_00200
PDE074047858.1	MIR4512:ENSG00000266589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047858.1_00100 PDV074047858.1_00200
PDE074047859.1	MIR4518:ENSG00000266305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047859.1_00100 PDV074047859.1_00200
PDE074047860.1	MIR4519:ENSG00000265991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047860.1_00100 PDV074047860.1_00200
PDE074047861.1	MIR4520-1:ENSG00000264468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047861.1_00100 PDV074047861.1_00200
PDE074047862.1	MIR4526:ENSG00000263527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047862.1_00100 PDV074047862.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047863.1	MIR4530:ENSG00000266559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047863.1_00100 PDV074047863.1_00200
PDE074047864.1	MIR4537:ENSG00000264781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047864.1_00100 PDV074047864.1_00200
PDE074047865.1	MIR4538:ENSG00000263413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047865.1_00100 PDV074047865.1_00200
PDE074047866.1	MIR4539:ENSG00000265612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047866.1_00100 PDV074047866.1_00200
PDE074047867.1	MIR4540:ENSG00000264922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047867.1_00100 PDV074047867.1_00200
PDE074047868.1	MIR4632:ENSG00000263676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047868.1_00100 PDV074047868.1_00200
PDE074047869.1	MIR4635:ENSG00000263834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047869.1_00100 PDV074047869.1_00200
PDE074047870.1	MIR4639:ENSG00000263712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047870.1_00100 PDV074047870.1_00200
PDE074047871.1	MIR4642:ENSG00000266619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047871.1_00100 PDV074047871.1_00200
PDE074047872.1	MIR4644:ENSG00000266245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047872.1_00100 PDV074047872.1_00200
PDE074047873.1	MIR4645:ENSG00000266750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047873.1_00100 PDV074047873.1_00200
PDE074047874.1	MIR4646:ENSG00000266776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047874.1_00100 PDV074047874.1_00200
PDE074047875.1	MIR4648:ENSG00000264357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047875.1_00100 PDV074047875.1_00200
PDE074047876.1	MIR4655:ENSG00000265089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047876.1_00100 PDV074047876.1_00200
PDE074047877.1	MIR4658:ENSG00000284518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047877.1_00100 PDV074047877.1_00200
PDE074047878.1	MIR4659A:ENSG00000266038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047878.1_00100 PDV074047878.1_00200
PDE074047879.1	MIR4664:ENSG00000265660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047879.1_00100 PDV074047879.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047880.1	MIR4665:ENSG00000263575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047880.1_00100 PDV074047880.1_00200
PDE074047881.1	MIR4668:ENSG00000266315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047881.1_00100 PDV074047881.1_00200
PDE074047882.1	MIR4669:ENSG00000263897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047882.1_00100 PDV074047882.1_00200
PDE074047883.1	MIR4673:ENSG00000263403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047883.1_00100 PDV074047883.1_00200
PDE074047884.1	MIR4681:ENSG00000265719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047884.1_00100 PDV074047884.1_00200
PDE074047885.1	MIR4685:ENSG00000264610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047885.1_00100 PDV074047885.1_00200
PDE074047886.1	MIR4688:ENSG00000264102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047886.1_00100 PDV074047886.1_00200
PDE074047887.1	MIR4690:ENSG00000266041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047887.1_00100 PDV074047887.1_00200
PDE074047888.1	MIR4697HG:ENSG00000280237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047888.1_00100 PDV074047888.1_00200
PDE074047889.1	MIR4698:ENSG00000263838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047889.1_00100 PDV074047889.1_00200
PDE074047890.1	MIR4706:ENSG00000266531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047890.1_00100 PDV074047890.1_00200
PDE074047891.1	MIR4707:ENSG00000284118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047891.1_00100 PDV074047891.1_00200
PDE074047892.1	MIR4714:ENSG00000264480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047892.1_00100 PDV074047892.1_00200
PDE074047893.1	MIR4715:ENSG00000266517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047893.1_00100 PDV074047893.1_00200
PDE074047894.1	MIR4721:ENSG00000283845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047894.1_00100 PDV074047894.1_00200
PDE074047895.1	MIR4722:ENSG00000284585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047895.1_00100 PDV074047895.1_00200
PDE074047896.1	MIR4726:ENSG00000273627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047896.1_00100 PDV074047896.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047897.1	MIR4729:ENSG00000263857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047897.1_00100 PDV074047897.1_00200
PDE074047898.1	MIR4730:ENSG00000264961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047898.1_00100 PDV074047898.1_00200
PDE074047899.1	MIR4734:ENSG00000275238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047899.1_00100 PDV074047899.1_00200
PDE074047900.1	MIR4737:ENSG00000264049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047900.1_00100 PDV074047900.1_00200
PDE074047901.1	MIR4742:ENSG00000266618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047901.1_00100 PDV074047901.1_00200
PDE074047902.1	MIR4744:ENSG00000263849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047902.1_00100 PDV074047902.1_00200
PDE074047903.1	MIR4746:ENSG00000266437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047903.1_00100 PDV074047903.1_00200
PDE074047904.1	MIR4748:ENSG00000265879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047904.1_00100 PDV074047904.1_00200
PDE074047905.1	MIR4749:ENSG00000265954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047905.1_00100 PDV074047905.1_00200
PDE074047906.1	MIR4753:ENSG00000263439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047906.1_00100 PDV074047906.1_00200
PDE074047907.1	MIR4754:ENSG00000266640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047907.1_00100 PDV074047907.1_00200
PDE074047908.1	MIR4755:ENSG00000264616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047908.1_00100 PDV074047908.1_00200
PDE074047909.1	MIR4761:ENSG00000284031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047909.1_00100 PDV074047909.1_00200
PDE074047910.1	MIR4762:ENSG00000264160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047910.1_00100 PDV074047910.1_00200
PDE074047911.1	MIR4767:ENSG00000264268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047911.1_00100 PDV074047911.1_00200
PDE074047912.1	MIR4771-1:ENSG00000264793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047912.1_00100 PDV074047912.1_00200
PDE074047913.1	MIR4771-2:ENSG00000266063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047913.1_00100 PDV074047913.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047914.1	MIR4772:ENSG00000264764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047914.1_00100 PDV074047914.1_00200
PDE074047915.1	MIR4774:ENSG00000265694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047915.1_00100 PDV074047915.1_00200
PDE074047916.1	MIR4779:ENSG00000265420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047916.1_00100 PDV074047916.1_00200
PDE074047917.1	MIR4786:ENSG00000264279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047917.1_00100 PDV074047917.1_00200
PDE074047918.1	MIR4787:ENSG00000272543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047918.1_00100 PDV074047918.1_00200
PDE074047919.1	MIR4796:ENSG00000264623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047919.1_00100 PDV074047919.1_00200
PDE074047920.1	MIR4802:ENSG00000263642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047920.1_00100 PDV074047920.1_00200
PDE074047921.1	MIR4804:ENSG00000263593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047921.1_00100 PDV074047921.1_00200
PDE074047922.1	MIR491:ENSG00000207609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047922.1_00100 PDV074047922.1_00200
PDE074047923.1	MIR497HG:ENSG00000267532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047923.1_00100 PDV074047923.1_00200
PDE074047924.1	MIR499B:ENSG00000283441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047924.1_00100 PDV074047924.1_00200
PDE074047925.1	MIR5004:ENSG00000284256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047925.1_00100 PDV074047925.1_00200
PDE074047926.1	MIR5009:ENSG00000264796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047926.1_00100 PDV074047926.1_00200
PDE074047927.1	MIR5010:ENSG00000283929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047927.1_00100 PDV074047927.1_00200
PDE074047928.1	MIR503HG:ENSG00000223749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047928.1_00100 PDV074047928.1_00200
PDE074047929.1	MIR505:ENSG00000207633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047929.1_00100 PDV074047929.1_00200
PDE074047930.1	MIR5087:ENSG00000283676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047930.1_00100 PDV074047930.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047931.1	MIR5088:ENSG00000274306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047931.1_00100 PDV074047931.1_00200
PDE074047932.1	MIR5091:ENSG00000266240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047932.1_00100 PDV074047932.1_00200
PDE074047933.1	MIR5094:ENSG00000264966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047933.1_00100 PDV074047933.1_00200
PDE074047934.1	MIR5096:ENSG00000266270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047934.1_00100 PDV074047934.1_00200
PDE074047935.1	MIR5187:ENSG00000284035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047935.1_00100 PDV074047935.1_00200
PDE074047936.1	MIR5189:ENSG00000263456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047936.1_00100 PDV074047936.1_00200
PDE074047937.1	MIR5190:ENSG00000266146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047937.1_00100 PDV074047937.1_00200
PDE074047938.1	MIR5192:ENSG00000266097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047938.1_00100 PDV074047938.1_00200
PDE074047939.1	MIR5194:ENSG00000264653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047939.1_00100 PDV074047939.1_00200
PDE074047940.1	MIR5195:ENSG00000265929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047940.1_00100 PDV074047940.1_00200
PDE074047941.1	MIR544B:ENSG00000265981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047941.1_00100 PDV074047941.1_00200
PDE074047942.1	MIR545:ENSG00000207820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047942.1_00100 PDV074047942.1_00200
PDE074047943.1	MIR548AA2:ENSG00000207688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047943.1_00100 PDV074047943.1_00200
PDE074047944.1	MIR548AR:ENSG00000264539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047944.1_00100 PDV074047944.1_00200
PDE074047945.1	MIR548AT:ENSG00000264314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047945.1_00100 PDV074047945.1_00200
PDE074047946.1	MIR548AU:ENSG00000283146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047946.1_00100 PDV074047946.1_00200
PDE074047947.1	MIR548C:ENSG00000207546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047947.1_00100 PDV074047947.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047948.1	MIR548D1:ENSG00000283172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047948.1_00100 PDV074047948.1_00200
PDE074047949.1	MIR548E:ENSG00000221214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047949.1_00100 PDV074047949.1_00200
PDE074047950.1	MIR548J:ENSG00000221760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047950.1_00100 PDV074047950.1_00200
PDE074047951.1	MIR548K:ENSG00000221333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047951.1_00100 PDV074047951.1_00200
PDE074047952.1	MIR548L:ENSG00000221230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047952.1_00100 PDV074047952.1_00200
PDE074047953.1	MIR548S:ENSG00000265056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047953.1_00100 PDV074047953.1_00200
PDE074047954.1	MIR548U:ENSG00000212017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047954.1_00100 PDV074047954.1_00200
PDE074047955.1	MIR550A1:ENSG00000207771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047955.1_00100 PDV074047955.1_00200
PDE074047956.1	MIR550A3:ENSG00000212024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047956.1_00100 PDV074047956.1_00200
PDE074047957.1	MIR553:ENSG00000207750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047957.1_00100 PDV074047957.1_00200
PDE074047958.1	MIR555:ENSG00000283701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047958.1_00100 PDV074047958.1_00200
PDE074047959.1	MIR558:ENSG00000207653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047959.1_00100 PDV074047959.1_00200
PDE074047960.1	MIR5581:ENSG00000263675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047960.1_00100 PDV074047960.1_00200
PDE074047961.1	MIR5587:ENSG00000266124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047961.1_00100 PDV074047961.1_00200
PDE074047962.1	MIR562:ENSG00000207626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047962.1_00100 PDV074047962.1_00200
PDE074047963.1	MIR569:ENSG00000207963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047963.1_00100 PDV074047963.1_00200
PDE074047964.1	MIR5690:ENSG00000265527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047964.1_00100 PDV074047964.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047965.1	MIR5692C2:ENSG00000266668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047965.1_00100 PDV074047965.1_00200
PDE074047966.1	MIR570:ENSG00000207650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047966.1_00100 PDV074047966.1_00200
PDE074047967.1	MIR5706:ENSG00000264536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047967.1_00100 PDV074047967.1_00200
PDE074047968.1	MIR571:ENSG00000207642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047968.1_00100 PDV074047968.1_00200
PDE074047969.1	MIR573:ENSG00000207697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047969.1_00100 PDV074047969.1_00200
PDE074047970.1	MIR576:ENSG00000207988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047970.1_00100 PDV074047970.1_00200
PDE074047971.1	MIR579:ENSG00000207956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047971.1_00100 PDV074047971.1_00200
PDE074047972.1	MIR581:ENSG00000207627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047972.1_00100 PDV074047972.1_00200
PDE074047973.1	MIR589:ENSG00000207973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047973.1_00100 PDV074047973.1_00200
PDE074047974.1	MIR590:ENSG00000207741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047974.1_00100 PDV074047974.1_00200
PDE074047975.1	MIR591:ENSG00000208025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047975.1_00100 PDV074047975.1_00200
PDE074047976.1	MIR593:ENSG00000207588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047976.1_00100 PDV074047976.1_00200
PDE074047977.1	MIR597:ENSG00000207701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047977.1_00100 PDV074047977.1_00200
PDE074047978.1	MIR600HG:ENSG00000236901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047978.1_00100 PDV074047978.1_00200
PDE074047979.1	MIR601:ENSG00000207991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047979.1_00100 PDV074047979.1_00200
PDE074047980.1	MIR602:ENSG00000207693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047980.1_00100 PDV074047980.1_00200
PDE074047981.1	MIR604:ENSG00000207612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047981.1_00100 PDV074047981.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047982.1	MIR606:ENSG00000207583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047982.1_00100 PDV074047982.1_00200
PDE074047983.1	MIR6075:ENSG00000273742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047983.1_00100 PDV074047983.1_00200
PDE074047984.1	MIR6080:ENSG00000278581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047984.1_00100 PDV074047984.1_00200
PDE074047985.1	MIR6124:ENSG00000275373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047985.1_00100 PDV074047985.1_00200
PDE074047986.1	MIR6129:ENSG00000273500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047986.1_00100 PDV074047986.1_00200
PDE074047987.1	MIR6131:ENSG00000277073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047987.1_00100 PDV074047987.1_00200
PDE074047988.1	MIR616:ENSG00000208028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047988.1_00100 PDV074047988.1_00200
PDE074047989.1	MIR619:ENSG00000207622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047989.1_00100 PDV074047989.1_00200
PDE074047990.1	MIR620:ENSG00000207967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047990.1_00100 PDV074047990.1_00200
PDE074047991.1	MIR621:ENSG00000207652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047991.1_00100 PDV074047991.1_00200
PDE074047992.1	MIR623:ENSG00000207719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047992.1_00100 PDV074047992.1_00200
PDE074047993.1	MIR624:ENSG00000207952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047993.1_00100 PDV074047993.1_00200
PDE074047994.1	MIR627:ENSG00000207712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047994.1_00100 PDV074047994.1_00200
PDE074047995.1	MIR628:ENSG00000283891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047995.1_00100 PDV074047995.1_00200
PDE074047996.1	MIR629:ENSG00000207965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047996.1_00100 PDV074047996.1_00200
PDE074047997.1	MIR631:ENSG00000284343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047997.1_00100 PDV074047997.1_00200
PDE074047998.1	MIR634:ENSG00000207943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047998.1_00100 PDV074047998.1_00200

ID	Term	Description	Type	Variable IDs
PDE074047999.1	MIR635:ENSG00000207561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074047999.1_00100 PDV074047999.1_00200
PDE074048000.1	MIR638:ENSG00000207972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048000.1_00100 PDV074048000.1_00200
PDE074048001.1	MIR640:ENSG00000207821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048001.1_00100 PDV074048001.1_00200
PDE074048002.1	MIR641:ENSG00000207631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048002.1_00100 PDV074048002.1_00200
PDE074048003.1	MIR643:ENSG00000208002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048003.1_00100 PDV074048003.1_00200
PDE074048004.1	MIR644A:ENSG00000207997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048004.1_00100 PDV074048004.1_00200
PDE074048005.1	MIR645:ENSG00000208018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048005.1_00100 PDV074048005.1_00200
PDE074048006.1	MIR646:ENSG00000207802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048006.1_00100 PDV074048006.1_00200
PDE074048007.1	MIR646HG:ENSG00000228340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048007.1_00100 PDV074048007.1_00200
PDE074048008.1	MIR647:ENSG00000207554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048008.1_00100 PDV074048008.1_00200
PDE074048009.1	MIR648:ENSG00000207780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048009.1_00100 PDV074048009.1_00200
PDE074048010.1	MIR6503:ENSG00000275344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048010.1_00100 PDV074048010.1_00200
PDE074048011.1	MIR6504:ENSG00000275109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048011.1_00100 PDV074048011.1_00200
PDE074048012.1	MIR6506:ENSG00000284184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048012.1_00100 PDV074048012.1_00200
PDE074048013.1	MIR6509:ENSG00000277138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048013.1_00100 PDV074048013.1_00200
PDE074048014.1	MIR6514:ENSG00000274066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048014.1_00100 PDV074048014.1_00200
PDE074048015.1	MIR6515:ENSG00000274417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048015.1_00100 PDV074048015.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048016.1	MIR657:ENSG00000207736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048016.1_00100 PDV074048016.1_00200
PDE074048017.1	MIR661:ENSG00000207574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048017.1_00100 PDV074048017.1_00200
PDE074048018.1	MIR663A:ENSG00000284419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048018.1_00100 PDV074048018.1_00200
PDE074048019.1	MIR663AHG:ENSG00000227195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048019.1_00100 PDV074048019.1_00200
PDE074048020.1	MIR6719:ENSG00000277759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048020.1_00100 PDV074048020.1_00200
PDE074048021.1	MIR6723:ENSG00000278791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048021.1_00100 PDV074048021.1_00200
PDE074048022.1	MIR6724-1:ENSG00000275950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048022.1_00100 PDV074048022.1_00200
PDE074048023.1	MIR6724-2:ENSG00000274060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048023.1_00100 PDV074048023.1_00200
PDE074048024.1	MIR6724-3:ENSG00000277379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048024.1_00100 PDV074048024.1_00200
PDE074048025.1	MIR6724-4:ENSG00000275692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048025.1_00100 PDV074048025.1_00200
PDE074048026.1	MIR6728:ENSG00000274258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048026.1_00100 PDV074048026.1_00200
PDE074048027.1	MIR6729:ENSG00000276869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048027.1_00100 PDV074048027.1_00200
PDE074048028.1	MIR6730:ENSG00000276830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048028.1_00100 PDV074048028.1_00200
PDE074048029.1	MIR6731:ENSG00000278034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048029.1_00100 PDV074048029.1_00200
PDE074048030.1	MIR6735:ENSG00000274975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048030.1_00100 PDV074048030.1_00200
PDE074048031.1	MIR6736:ENSG00000278549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048031.1_00100 PDV074048031.1_00200
PDE074048032.1	MIR6737:ENSG00000276584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048032.1_00100 PDV074048032.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048033.1	MIR6738:ENSG00000277817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048033.1_00100 PDV074048033.1_00200
PDE074048034.1	MIR6739:ENSG00000277681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048034.1_00100 PDV074048034.1_00200
PDE074048035.1	MIR6740:ENSG00000275207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048035.1_00100 PDV074048035.1_00200
PDE074048036.1	MIR6746:ENSG00000277892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048036.1_00100 PDV074048036.1_00200
PDE074048037.1	MIR6747:ENSG00000276102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048037.1_00100 PDV074048037.1_00200
PDE074048038.1	MIR6749:ENSG00000274314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048038.1_00100 PDV074048038.1_00200
PDE074048039.1	MIR6750:ENSG00000274986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048039.1_00100 PDV074048039.1_00200
PDE074048040.1	MIR6752:ENSG00000276769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048040.1_00100 PDV074048040.1_00200
PDE074048041.1	MIR6753:ENSG00000275022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048041.1_00100 PDV074048041.1_00200
PDE074048042.1	MIR6754:ENSG00000278349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048042.1_00100 PDV074048042.1_00200
PDE074048043.1	MIR6759:ENSG00000283621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048043.1_00100 PDV074048043.1_00200
PDE074048044.1	MIR6761:ENSG00000274697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048044.1_00100 PDV074048044.1_00200
PDE074048045.1	MIR6762:ENSG00000274822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048045.1_00100 PDV074048045.1_00200
PDE074048046.1	MIR6763:ENSG00000277052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048046.1_00100 PDV074048046.1_00200
PDE074048047.1	MIR6766:ENSG00000275101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048047.1_00100 PDV074048047.1_00200
PDE074048048.1	MIR6769A:ENSG00000276641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048048.1_00100 PDV074048048.1_00200
PDE074048049.1	MIR6771:ENSG00000274969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048049.1_00100 PDV074048049.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048050.1	MIR6774:ENSG00000274134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048050.1_00100 PDV074048050.1_00200
PDE074048051.1	MIR6775:ENSG00000278598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048051.1_00100 PDV074048051.1_00200
PDE074048052.1	MIR6776:ENSG00000273606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048052.1_00100 PDV074048052.1_00200
PDE074048053.1	MIR6777:ENSG00000274111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048053.1_00100 PDV074048053.1_00200
PDE074048054.1	MIR6779:ENSG00000277057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048054.1_00100 PDV074048054.1_00200
PDE074048055.1	MIR6780A:ENSG00000275273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048055.1_00100 PDV074048055.1_00200
PDE074048056.1	MIR6780B:ENSG00000276770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048056.1_00100 PDV074048056.1_00200
PDE074048057.1	MIR6781:ENSG00000278447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048057.1_00100 PDV074048057.1_00200
PDE074048058.1	MIR6786:ENSG00000277784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048058.1_00100 PDV074048058.1_00200
PDE074048059.1	MIR6790:ENSG00000273758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048059.1_00100 PDV074048059.1_00200
PDE074048060.1	MIR6793:ENSG00000275640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048060.1_00100 PDV074048060.1_00200
PDE074048061.1	MIR6797:ENSG00000276926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048061.1_00100 PDV074048061.1_00200
PDE074048062.1	MIR6799:ENSG00000276270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048062.1_00100 PDV074048062.1_00200
PDE074048063.1	MIR6801:ENSG00000274380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048063.1_00100 PDV074048063.1_00200
PDE074048064.1	MIR6802:ENSG00000278328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048064.1_00100 PDV074048064.1_00200
PDE074048065.1	MIR6803:ENSG00000278264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048065.1_00100 PDV074048065.1_00200
PDE074048066.1	MIR6804:ENSG00000275519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048066.1_00100 PDV074048066.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048067.1	MIR6807:ENSG00000275924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048067.1_00100 PDV074048067.1_00200
PDE074048068.1	MIR6810:ENSG00000278524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048068.1_00100 PDV074048068.1_00200
PDE074048069.1	MIR6812:ENSG00000273555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048069.1_00100 PDV074048069.1_00200
PDE074048070.1	MIR6813:ENSG00000274034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048070.1_00100 PDV074048070.1_00200
PDE074048071.1	MIR6816:ENSG00000278278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048071.1_00100 PDV074048071.1_00200
PDE074048072.1	MIR6817:ENSG00000277872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048072.1_00100 PDV074048072.1_00200
PDE074048073.1	MIR6818:ENSG00000275818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048073.1_00100 PDV074048073.1_00200
PDE074048074.1	MIR6819:ENSG00000278420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048074.1_00100 PDV074048074.1_00200
PDE074048075.1	MIR6820:ENSG00000284289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048075.1_00100 PDV074048075.1_00200
PDE074048076.1	MIR6821:ENSG00000276753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048076.1_00100 PDV074048076.1_00200
PDE074048077.1	MIR6823:ENSG00000278799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048077.1_00100 PDV074048077.1_00200
PDE074048078.1	MIR6825:ENSG00000275067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048078.1_00100 PDV074048078.1_00200
PDE074048079.1	MIR6826:ENSG00000278658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048079.1_00100 PDV074048079.1_00200
PDE074048080.1	MIR6829:ENSG00000276489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048080.1_00100 PDV074048080.1_00200
PDE074048081.1	MIR6832:ENSG00000274494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048081.1_00100 PDV074048081.1_00200
PDE074048082.1	MIR6835:ENSG00000276404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048082.1_00100 PDV074048082.1_00200
PDE074048083.1	MIR6839:ENSG00000275667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048083.1_00100 PDV074048083.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048084.1	MIR6842:ENSG00000273836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048084.1_00100 PDV074048084.1_00200
PDE074048085.1	MIR6848:ENSG00000284229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048085.1_00100 PDV074048085.1_00200
PDE074048086.1	MIR6850:ENSG00000283764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048086.1_00100 PDV074048086.1_00200
PDE074048087.1	MIR6851:ENSG00000275651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048087.1_00100 PDV074048087.1_00200
PDE074048088.1	MIR6852:ENSG00000284195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048088.1_00100 PDV074048088.1_00200
PDE074048089.1	MIR6853:ENSG00000273945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048089.1_00100 PDV074048089.1_00200
PDE074048090.1	MIR6854:ENSG00000278412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048090.1_00100 PDV074048090.1_00200
PDE074048091.1	MIR6855:ENSG00000276124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048091.1_00100 PDV074048091.1_00200
PDE074048092.1	MIR6856:ENSG00000277713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048092.1_00100 PDV074048092.1_00200
PDE074048093.1	MIR6857:ENSG00000278204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048093.1_00100 PDV074048093.1_00200
PDE074048094.1	MIR6858:ENSG00000276350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048094.1_00100 PDV074048094.1_00200
PDE074048095.1	MIR6859-1:ENSG00000278267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048095.1_00100 PDV074048095.1_00200
PDE074048096.1	MIR6859-2:ENSG00000273874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048096.1_00100 PDV074048096.1_00200
PDE074048097.1	MIR6859-3:ENSG00000275449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048097.1_00100 PDV074048097.1_00200
PDE074048098.1	MIR6859-4:ENSG00000278739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048098.1_00100 PDV074048098.1_00200
PDE074048099.1	MIR6862-1:ENSG00000275429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048099.1_00100 PDV074048099.1_00200
PDE074048100.1	MIR6862-2:ENSG00000278340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048100.1_00100 PDV074048100.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048101.1	MIR6864:ENSG00000274300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048101.1_00100 PDV074048101.1_00200
PDE074048102.1	MIR6865:ENSG00000278517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048102.1_00100 PDV074048102.1_00200
PDE074048103.1	MIR6868:ENSG00000275360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048103.1_00100 PDV074048103.1_00200
PDE074048104.1	MIR6871:ENSG00000276169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048104.1_00100 PDV074048104.1_00200
PDE074048105.1	MIR6874:ENSG00000283419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048105.1_00100 PDV074048105.1_00200
PDE074048106.1	MIR6876:ENSG00000274988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048106.1_00100 PDV074048106.1_00200
PDE074048107.1	MIR6877:ENSG00000273932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048107.1_00100 PDV074048107.1_00200
PDE074048108.1	MIR6880:ENSG00000275967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048108.1_00100 PDV074048108.1_00200
PDE074048109.1	MIR6885:ENSG00000274390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048109.1_00100 PDV074048109.1_00200
PDE074048110.1	MIR6886:ENSG00000284553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048110.1_00100 PDV074048110.1_00200
PDE074048111.1	MIR6889:ENSG00000274552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048111.1_00100 PDV074048111.1_00200
PDE074048112.1	MIR6891:ENSG00000277402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048112.1_00100 PDV074048112.1_00200
PDE074048113.1	MIR6892:ENSG00000278449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048113.1_00100 PDV074048113.1_00200
PDE074048114.1	MIR6894:ENSG00000277474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048114.1_00100 PDV074048114.1_00200
PDE074048115.1	MIR6895:ENSG00000276575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048115.1_00100 PDV074048115.1_00200
PDE074048116.1	MIR7106:ENSG00000276908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048116.1_00100 PDV074048116.1_00200
PDE074048117.1	MIR7107:ENSG00000284402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048117.1_00100 PDV074048117.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048118.1	MIR7111:ENSG00000276712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048118.1_00100 PDV074048118.1_00200
PDE074048119.1	MIR7150:ENSG00000274932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048119.1_00100 PDV074048119.1_00200
PDE074048120.1	MIR7152:ENSG00000274824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048120.1_00100 PDV074048120.1_00200
PDE074048121.1	MIR7161:ENSG00000278571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048121.1_00100 PDV074048121.1_00200
PDE074048122.1	MIR744:ENSG00000266297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048122.1_00100 PDV074048122.1_00200
PDE074048123.1	MIR760:ENSG00000211575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048123.1_00100 PDV074048123.1_00200
PDE074048124.1	MIR762:ENSG00000211591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048124.1_00100 PDV074048124.1_00200
PDE074048125.1	MIR762HG:ENSG00000260083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048125.1_00100 PDV074048125.1_00200
PDE074048126.1	MIR765:ENSG00000211581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048126.1_00100 PDV074048126.1_00200
PDE074048127.1	MIR766:ENSG00000211578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048127.1_00100 PDV074048127.1_00200
PDE074048128.1	MIR769:ENSG00000211580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048128.1_00100 PDV074048128.1_00200
PDE074048129.1	MIR7845:ENSG00000277590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048129.1_00100 PDV074048129.1_00200
PDE074048130.1	MIR7846:ENSG00000283789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048130.1_00100 PDV074048130.1_00200
PDE074048131.1	MIR7847:ENSG00000284594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048131.1_00100 PDV074048131.1_00200
PDE074048132.1	MIR7848:ENSG00000276961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048132.1_00100 PDV074048132.1_00200
PDE074048133.1	MIR7851:ENSG00000278520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048133.1_00100 PDV074048133.1_00200
PDE074048134.1	MIR7854:ENSG00000277255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048134.1_00100 PDV074048134.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048135.1	MIR7856:ENSG00000278281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048135.1_00100 PDV074048135.1_00200
PDE074048136.1	MIR7974:ENSG00000274713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048136.1_00100 PDV074048136.1_00200
PDE074048137.1	MIR7976:ENSG00000276083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048137.1_00100 PDV074048137.1_00200
PDE074048138.1	MIR8064:ENSG00000275789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048138.1_00100 PDV074048138.1_00200
PDE074048139.1	MIR8066:ENSG00000273882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048139.1_00100 PDV074048139.1_00200
PDE074048140.1	MIR8071-2:ENSG00000277030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048140.1_00100 PDV074048140.1_00200
PDE074048141.1	MIR8075:ENSG00000277942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048141.1_00100 PDV074048141.1_00200
PDE074048142.1	MIR8085:ENSG00000284258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048142.1_00100 PDV074048142.1_00200
PDE074048143.1	MIR8086:ENSG00000275036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048143.1_00100 PDV074048143.1_00200
PDE074048144.1	MIR874:ENSG00000216009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048144.1_00100 PDV074048144.1_00200
PDE074048145.1	MIR877:ENSG00000216101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048145.1_00100 PDV074048145.1_00200
PDE074048146.1	MIR93:ENSG00000207757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048146.1_00100 PDV074048146.1_00200
PDE074048147.1	MIR933:ENSG00000215973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048147.1_00100 PDV074048147.1_00200
PDE074048148.1	MIR937:ENSG00000284224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048148.1_00100 PDV074048148.1_00200
PDE074048149.1	MIR938:ENSG00000216035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048149.1_00100 PDV074048149.1_00200
PDE074048150.1	MIR9-3HG:ENSG00000255571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048150.1_00100 PDV074048150.1_00200
PDE074048151.1	MIR941-1:ENSG00000283206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048151.1_00100 PDV074048151.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048152.1	MIR941-2:ENSG00000216141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048152.1_00100 PDV074048152.1_00200
PDE074048153.1	MIR941-3:ENSG00000283513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048153.1_00100 PDV074048153.1_00200
PDE074048154.1	MIR941-4:ENSG00000216195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048154.1_00100 PDV074048154.1_00200
PDE074048155.1	MIR941-5:ENSG00000275842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048155.1_00100 PDV074048155.1_00200
PDE074048156.1	MIR98:ENSG00000271886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048156.1_00100 PDV074048156.1_00200
PDE074048157.1	MIR99B:ENSG00000207550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048157.1_00100 PDV074048157.1_00200
PDE074048158.1	MIRLET7A1:ENSG00000199165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048158.1_00100 PDV074048158.1_00200
PDE074048159.1	MIRLET7B:ENSG00000284520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048159.1_00100 PDV074048159.1_00200
PDE074048160.1	MIRLET7BHG:ENSG00000197182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048160.1_00100 PDV074048160.1_00200
PDE074048161.1	MIRLET7D:ENSG00000199133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048161.1_00100 PDV074048161.1_00200
PDE074048162.1	MIRLET7DHG:ENSG00000230262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048162.1_00100 PDV074048162.1_00200
PDE074048163.1	MIRLET7E:ENSG00000198972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048163.1_00100 PDV074048163.1_00200
PDE074048164.1	MIRLET7F1:ENSG00000199072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048164.1_00100 PDV074048164.1_00200
PDE074048165.1	MIRLET7G:ENSG00000199150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048165.1_00100 PDV074048165.1_00200
PDE074048166.1	MIRLET7I:ENSG00000199179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048166.1_00100 PDV074048166.1_00200
PDE074048167.1	MIS12:ENSG00000167842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048167.1_00100 PDV074048167.1_00200
PDE074048168.1	MIS18A:ENSG00000159055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048168.1_00100 PDV074048168.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048169.1	MIS18BP1:ENSG00000129534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048169.1_00100 PDV074048169.1_00200
PDE074048170.1	MISP3:ENSG00000141854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048170.1_00100 PDV074048170.1_00200
PDE074048171.1	MITD1:ENSG00000158411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048171.1_00100 PDV074048171.1_00200
PDE074048172.1	MITF:ENSG00000187098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048172.1_00100 PDV074048172.1_00200
PDE074048173.1	MIXL1:ENSG00000185155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048173.1_00100 PDV074048173.1_00200
PDE074048174.1	MKI67:ENSG00000148773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048174.1_00100 PDV074048174.1_00200
PDE074048175.1	MKKS:ENSG00000125863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048175.1_00100 PDV074048175.1_00200
PDE074048176.1	MKL1:ENSG00000196588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048176.1_00100 PDV074048176.1_00200
PDE074048177.1	MKL2:ENSG00000186260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048177.1_00100 PDV074048177.1_00200
PDE074048178.1	MKLN1:ENSG00000128585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048178.1_00100 PDV074048178.1_00200
PDE074048179.1	MKLN1-AS:ENSG00000236753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048179.1_00100 PDV074048179.1_00200
PDE074048180.1	MKNK1:ENSG00000079277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048180.1_00100 PDV074048180.1_00200
PDE074048181.1	MKNK2:ENSG00000099875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048181.1_00100 PDV074048181.1_00200
PDE074048182.1	MKRN1:ENSG00000133606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048182.1_00100 PDV074048182.1_00200
PDE074048183.1	MKRN2:ENSG00000075975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048183.1_00100 PDV074048183.1_00200
PDE074048184.1	MKRN3:ENSG00000179455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048184.1_00100 PDV074048184.1_00200
PDE074048185.1	MKRN5P:ENSG00000224430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048185.1_00100 PDV074048185.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048186.1	MKS1:ENSG00000011143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048186.1_00100 PDV074048186.1_00200
PDE074048187.1	MLANA:ENSG00000120215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048187.1_00100 PDV074048187.1_00200
PDE074048188.1	MLC1:ENSG00000100427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048188.1_00100 PDV074048188.1_00200
PDE074048189.1	MLEC:ENSG00000110917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048189.1_00100 PDV074048189.1_00200
PDE074048190.1	MLF1:ENSG00000178053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048190.1_00100 PDV074048190.1_00200
PDE074048191.1	MLF2:ENSG00000089693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048191.1_00100 PDV074048191.1_00200
PDE074048192.1	MLH1:ENSG00000076242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048192.1_00100 PDV074048192.1_00200
PDE074048193.1	MLH3:ENSG00000119684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048193.1_00100 PDV074048193.1_00200
PDE074048194.1	MLKL:ENSG00000168404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048194.1_00100 PDV074048194.1_00200
PDE074048195.1	MLLT1:ENSG00000130382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048195.1_00100 PDV074048195.1_00200
PDE074048196.1	MLLT10:ENSG00000078403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048196.1_00100 PDV074048196.1_00200
PDE074048197.1	MLLT11:ENSG00000213190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048197.1_00100 PDV074048197.1_00200
PDE074048198.1	MLLT3:ENSG00000171843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048198.1_00100 PDV074048198.1_00200
PDE074048199.1	MLLT6:ENSG00000275023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048199.1_00100 PDV074048199.1_00200
PDE074048200.1	MLST8:ENSG00000167965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048200.1_00100 PDV074048200.1_00200
PDE074048201.1	MLX:ENSG00000108788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048201.1_00100 PDV074048201.1_00200
PDE074048202.1	MLXIP:ENSG00000175727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048202.1_00100 PDV074048202.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048203.1	MLYCD:ENSG00000103150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048203.1_00100 PDV074048203.1_00200
PDE074048204.1	MMAA:ENSG00000151611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048204.1_00100 PDV074048204.1_00200
PDE074048205.1	MMAB:ENSG00000139428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048205.1_00100 PDV074048205.1_00200
PDE074048206.1	MMACHC:ENSG00000132763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048206.1_00100 PDV074048206.1_00200
PDE074048207.1	MMADHC:ENSG00000168288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048207.1_00100 PDV074048207.1_00200
PDE074048208.1	MMD:ENSG00000108960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048208.1_00100 PDV074048208.1_00200
PDE074048209.1	MME:ENSG00000196549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048209.1_00100 PDV074048209.1_00200
PDE074048210.1	MME-AS1:ENSG00000240666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048210.1_00100 PDV074048210.1_00200
PDE074048211.1	MMEL1:ENSG00000142606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048211.1_00100 PDV074048211.1_00200
PDE074048212.1	MMGT1:ENSG00000169446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048212.1_00100 PDV074048212.1_00200
PDE074048213.1	MMP1:ENSG00000196611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048213.1_00100 PDV074048213.1_00200
PDE074048214.1	MMP11:ENSG00000099953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048214.1_00100 PDV074048214.1_00200
PDE074048215.1	MMP14:ENSG00000157227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048215.1_00100 PDV074048215.1_00200
PDE074048216.1	MMP15:ENSG00000102996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048216.1_00100 PDV074048216.1_00200
PDE074048217.1	MMP17:ENSG00000198598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048217.1_00100 PDV074048217.1_00200
PDE074048218.1	MMP21:ENSG00000154485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048218.1_00100 PDV074048218.1_00200
PDE074048219.1	MMP23A:ENSG00000215914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048219.1_00100 PDV074048219.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048220.1	MMP23B:ENSG00000189409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048220.1_00100 PDV074048220.1_00200
PDE074048221.1	MMP24:ENSG00000125966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048221.1_00100 PDV074048221.1_00200
PDE074048222.1	MMP24OS:ENSG00000126005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048222.1_00100 PDV074048222.1_00200
PDE074048223.1	MMP25:ENSG00000008516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048223.1_00100 PDV074048223.1_00200
PDE074048224.1	MMP25-AS1:ENSG00000261971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048224.1_00100 PDV074048224.1_00200
PDE074048225.1	MMP28:ENSG00000271447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048225.1_00100 PDV074048225.1_00200
PDE074048226.1	MMP2-AS1:ENSG00000260135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048226.1_00100 PDV074048226.1_00200
PDE074048227.1	MMP8:ENSG00000118113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048227.1_00100 PDV074048227.1_00200
PDE074048228.1	MMP9:ENSG00000100985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048228.1_00100 PDV074048228.1_00200
PDE074048229.1	MMRN1:ENSG00000138722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048229.1_00100 PDV074048229.1_00200
PDE074048230.1	MMS19:ENSG00000155229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048230.1_00100 PDV074048230.1_00200
PDE074048231.1	MMS22L:ENSG00000146263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048231.1_00100 PDV074048231.1_00200
PDE074048232.1	MN1:ENSG00000169184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048232.1_00100 PDV074048232.1_00200
PDE074048233.1	MNAT1:ENSG00000020426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048233.1_00100 PDV074048233.1_00200
PDE074048234.1	MND1:ENSG00000121211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048234.1_00100 PDV074048234.1_00200
PDE074048235.1	MNDA:ENSG00000163563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048235.1_00100 PDV074048235.1_00200
PDE074048236.1	MNT:ENSG00000070444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048236.1_00100 PDV074048236.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048237.1	MOAP1:ENSG00000165943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048237.1_00100 PDV074048237.1_00200
PDE074048238.1	MOB1A:ENSG00000114978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048238.1_00100 PDV074048238.1_00200
PDE074048239.1	MOB1B:ENSG00000173542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048239.1_00100 PDV074048239.1_00200
PDE074048240.1	MOB2:ENSG00000182208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048240.1_00100 PDV074048240.1_00200
PDE074048241.1	MOB3A:ENSG00000172081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048241.1_00100 PDV074048241.1_00200
PDE074048242.1	MOB3B:ENSG00000120162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048242.1_00100 PDV074048242.1_00200
PDE074048243.1	MOB3C:ENSG00000142961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048243.1_00100 PDV074048243.1_00200
PDE074048244.1	MOB4:ENSG00000115540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048244.1_00100 PDV074048244.1_00200
PDE074048245.1	MOCS1:ENSG00000124615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048245.1_00100 PDV074048245.1_00200
PDE074048246.1	MOCS2:ENSG00000164172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048246.1_00100 PDV074048246.1_00200
PDE074048247.1	MOCS3:ENSG00000124217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048247.1_00100 PDV074048247.1_00200
PDE074048248.1	MOGS:ENSG00000115275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048248.1_00100 PDV074048248.1_00200
PDE074048249.1	MOK:ENSG00000080823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048249.1_00100 PDV074048249.1_00200
PDE074048250.1	MON1A:ENSG00000164077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048250.1_00100 PDV074048250.1_00200
PDE074048251.1	MON1B:ENSG00000103111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048251.1_00100 PDV074048251.1_00200
PDE074048252.1	MON2:ENSG00000061987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048252.1_00100 PDV074048252.1_00200
PDE074048253.1	MORC1:ENSG00000114487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048253.1_00100 PDV074048253.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048254.1	MORC2:ENSG00000133422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048254.1_00100 PDV074048254.1_00200
PDE074048255.1	MORC2-AS1:ENSG00000235989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048255.1_00100 PDV074048255.1_00200
PDE074048256.1	MORC3:ENSG00000159256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048256.1_00100 PDV074048256.1_00200
PDE074048257.1	MORC4:ENSG00000133131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048257.1_00100 PDV074048257.1_00200
PDE074048258.1	MORF4L1:ENSG00000185787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048258.1_00100 PDV074048258.1_00200
PDE074048259.1	MORF4L1P1:ENSG00000218283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048259.1_00100 PDV074048259.1_00200
PDE074048260.1	MORF4L1P3:ENSG00000255040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048260.1_00100 PDV074048260.1_00200
PDE074048261.1	MORF4L2:ENSG00000123562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048261.1_00100 PDV074048261.1_00200
PDE074048262.1	MORF4L2-AS1:ENSG00000231154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048262.1_00100 PDV074048262.1_00200
PDE074048263.1	MORN1:ENSG00000116151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048263.1_00100 PDV074048263.1_00200
PDE074048264.1	MORN2:ENSG00000188010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048264.1_00100 PDV074048264.1_00200
PDE074048265.1	MORN3:ENSG00000139714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048265.1_00100 PDV074048265.1_00200
PDE074048266.1	MORN4:ENSG00000171160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048266.1_00100 PDV074048266.1_00200
PDE074048267.1	MOSMO:ENSG00000185716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048267.1_00100 PDV074048267.1_00200
PDE074048268.1	MOSPD1:ENSG00000101928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048268.1_00100 PDV074048268.1_00200
PDE074048269.1	MOSPD2:ENSG00000130150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048269.1_00100 PDV074048269.1_00200
PDE074048270.1	MOSPD3:ENSG00000106330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048270.1_00100 PDV074048270.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048271.1	MOV10:ENSG00000155363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048271.1_00100 PDV074048271.1_00200
PDE074048272.1	MOXD1:ENSG00000079931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048272.1_00100 PDV074048272.1_00200
PDE074048273.1	MPC1:ENSG00000060762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048273.1_00100 PDV074048273.1_00200
PDE074048274.1	MPC2:ENSG00000143158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048274.1_00100 PDV074048274.1_00200
PDE074048275.1	MPDU1:ENSG00000129255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048275.1_00100 PDV074048275.1_00200
PDE074048276.1	MPEG1:ENSG00000197629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048276.1_00100 PDV074048276.1_00200
PDE074048277.1	MPG:ENSG00000103152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048277.1_00100 PDV074048277.1_00200
PDE074048278.1	MPHOSPH10:ENSG00000124383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048278.1_00100 PDV074048278.1_00200
PDE074048279.1	MPHOSPH6:ENSG00000135698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048279.1_00100 PDV074048279.1_00200
PDE074048280.1	MPHOSPH8:ENSG00000196199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048280.1_00100 PDV074048280.1_00200
PDE074048281.1	MPHOSPH9:ENSG00000051825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048281.1_00100 PDV074048281.1_00200
PDE074048282.1	MPI:ENSG00000178802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048282.1_00100 PDV074048282.1_00200
PDE074048283.1	MPIG6B:ENSG00000204420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048283.1_00100 PDV074048283.1_00200
PDE074048284.1	MPL:ENSG00000117400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048284.1_00100 PDV074048284.1_00200
PDE074048285.1	MPLKIP:ENSG00000168303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048285.1_00100 PDV074048285.1_00200
PDE074048286.1	MPND:ENSG00000008382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048286.1_00100 PDV074048286.1_00200
PDE074048287.1	MPO:ENSG00000005381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048287.1_00100 PDV074048287.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048288.1	MPP1:ENSG00000130830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048288.1_00100 PDV074048288.1_00200
PDE074048289.1	MPP2:ENSG00000108852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048289.1_00100 PDV074048289.1_00200
PDE074048290.1	MPP3:ENSG00000161647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048290.1_00100 PDV074048290.1_00200
PDE074048291.1	MPP5:ENSG00000072415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048291.1_00100 PDV074048291.1_00200
PDE074048292.1	MPP6:ENSG00000105926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048292.1_00100 PDV074048292.1_00200
PDE074048293.1	MPP7:ENSG00000150054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048293.1_00100 PDV074048293.1_00200
PDE074048294.1	MPPE1:ENSG00000154889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048294.1_00100 PDV074048294.1_00200
PDE074048295.1	MPPED2:ENSG00000066382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048295.1_00100 PDV074048295.1_00200
PDE074048296.1	MPRIP:ENSG00000133030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048296.1_00100 PDV074048296.1_00200
PDE074048297.1	MPRIPP1:ENSG00000214820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048297.1_00100 PDV074048297.1_00200
PDE074048298.1	MPST:ENSG00000128309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048298.1_00100 PDV074048298.1_00200
PDE074048299.1	MPV17:ENSG00000115204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048299.1_00100 PDV074048299.1_00200
PDE074048300.1	MPV17L2:ENSG00000254858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048300.1_00100 PDV074048300.1_00200
PDE074048301.1	MPZ:ENSG00000158887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048301.1_00100 PDV074048301.1_00200
PDE074048302.1	MPZL1:ENSG00000197965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048302.1_00100 PDV074048302.1_00200
PDE074048303.1	MPZL2:ENSG00000149573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048303.1_00100 PDV074048303.1_00200
PDE074048304.1	MPZL3:ENSG00000160588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048304.1_00100 PDV074048304.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048305.1	MR1:ENSG00000153029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048305.1_00100 PDV074048305.1_00200
PDE074048306.1	MRAS:ENSG00000158186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048306.1_00100 PDV074048306.1_00200
PDE074048307.1	MRC1:ENSG00000260314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048307.1_00100 PDV074048307.1_00200
PDE074048308.1	MRC2:ENSG00000011028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048308.1_00100 PDV074048308.1_00200
PDE074048309.1	MRE11:ENSG00000020922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048309.1_00100 PDV074048309.1_00200
PDE074048310.1	MREG:ENSG00000118242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048310.1_00100 PDV074048310.1_00200
PDE074048311.1	MRFAP1:ENSG00000179010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048311.1_00100 PDV074048311.1_00200
PDE074048312.1	MRFAP1L1:ENSG00000178988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048312.1_00100 PDV074048312.1_00200
PDE074048313.1	MRGBP:ENSG00000101189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048313.1_00100 PDV074048313.1_00200
PDE074048314.1	MRI1:ENSG00000037757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048314.1_00100 PDV074048314.1_00200
PDE074048315.1	MRM1:ENSG00000278619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048315.1_00100 PDV074048315.1_00200
PDE074048316.1	MRM2:ENSG00000122687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048316.1_00100 PDV074048316.1_00200
PDE074048317.1	MRM3:ENSG00000171861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048317.1_00100 PDV074048317.1_00200
PDE074048318.1	MRNIP:ENSG00000161010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048318.1_00100 PDV074048318.1_00200
PDE074048319.1	MROH1:ENSG00000179832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048319.1_00100 PDV074048319.1_00200
PDE074048320.1	MROH6:ENSG00000204839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048320.1_00100 PDV074048320.1_00200
PDE074048321.1	MROH7-TTC4:ENSG00000271723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048321.1_00100 PDV074048321.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048322.1	MROH8:ENSG00000101353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048322.1_00100 PDV074048322.1_00200
PDE074048323.1	MRPL1:ENSG00000169288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048323.1_00100 PDV074048323.1_00200
PDE074048324.1	MRPL10:ENSG00000159111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048324.1_00100 PDV074048324.1_00200
PDE074048325.1	MRPL11:ENSG00000174547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048325.1_00100 PDV074048325.1_00200
PDE074048326.1	MRPL12:ENSG00000262814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048326.1_00100 PDV074048326.1_00200
PDE074048327.1	MRPL13:ENSG00000172172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048327.1_00100 PDV074048327.1_00200
PDE074048328.1	MRPL14:ENSG00000180992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048328.1_00100 PDV074048328.1_00200
PDE074048329.1	MRPL15:ENSG00000137547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048329.1_00100 PDV074048329.1_00200
PDE074048330.1	MRPL16:ENSG00000166902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048330.1_00100 PDV074048330.1_00200
PDE074048331.1	MRPL17:ENSG00000158042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048331.1_00100 PDV074048331.1_00200
PDE074048332.1	MRPL18:ENSG00000112110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048332.1_00100 PDV074048332.1_00200
PDE074048333.1	MRPL19:ENSG00000115364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048333.1_00100 PDV074048333.1_00200
PDE074048334.1	MRPL2:ENSG00000112651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048334.1_00100 PDV074048334.1_00200
PDE074048335.1	MRPL20:ENSG00000242485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048335.1_00100 PDV074048335.1_00200
PDE074048336.1	MRPL21:ENSG00000197345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048336.1_00100 PDV074048336.1_00200
PDE074048337.1	MRPL22:ENSG00000082515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048337.1_00100 PDV074048337.1_00200
PDE074048338.1	MRPL23:ENSG00000214026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048338.1_00100 PDV074048338.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048339.1	MRPL24:ENSG00000143314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048339.1_00100 PDV074048339.1_00200
PDE074048340.1	MRPL27:ENSG00000108826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048340.1_00100 PDV074048340.1_00200
PDE074048341.1	MRPL28:ENSG00000086504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048341.1_00100 PDV074048341.1_00200
PDE074048342.1	MRPL2P1:ENSG00000257480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048342.1_00100 PDV074048342.1_00200
PDE074048343.1	MRPL3:ENSG00000114686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048343.1_00100 PDV074048343.1_00200
PDE074048344.1	MRPL30:ENSG00000185414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048344.1_00100 PDV074048344.1_00200
PDE074048345.1	MRPL32:ENSG00000106591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048345.1_00100 PDV074048345.1_00200
PDE074048346.1	MRPL33:ENSG00000243147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048346.1_00100 PDV074048346.1_00200
PDE074048347.1	MRPL34:ENSG00000130312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048347.1_00100 PDV074048347.1_00200
PDE074048348.1	MRPL35:ENSG00000132313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048348.1_00100 PDV074048348.1_00200
PDE074048349.1	MRPL35P3:ENSG00000226253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048349.1_00100 PDV074048349.1_00200
PDE074048350.1	MRPL36:ENSG00000171421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048350.1_00100 PDV074048350.1_00200
PDE074048351.1	MRPL37:ENSG00000116221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048351.1_00100 PDV074048351.1_00200
PDE074048352.1	MRPL37P1:ENSG00000266946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048352.1_00100 PDV074048352.1_00200
PDE074048353.1	MRPL38:ENSG00000204316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048353.1_00100 PDV074048353.1_00200
PDE074048354.1	MRPL39:ENSG00000154719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048354.1_00100 PDV074048354.1_00200
PDE074048355.1	MRPL4:ENSG00000105364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048355.1_00100 PDV074048355.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048356.1	MRPL40:ENSG00000185608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048356.1_00100 PDV074048356.1_00200
PDE074048357.1	MRPL40P1:ENSG00000256037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048357.1_00100 PDV074048357.1_00200
PDE074048358.1	MRPL41:ENSG00000182154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048358.1_00100 PDV074048358.1_00200
PDE074048359.1	MRPL42:ENSG00000198015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048359.1_00100 PDV074048359.1_00200
PDE074048360.1	MRPL43:ENSG00000055950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048360.1_00100 PDV074048360.1_00200
PDE074048361.1	MRPL44:ENSG00000135900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048361.1_00100 PDV074048361.1_00200
PDE074048362.1	MRPL45:ENSG00000278845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048362.1_00100 PDV074048362.1_00200
PDE074048363.1	MRPL45P2:ENSG00000228782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048363.1_00100 PDV074048363.1_00200
PDE074048364.1	MRPL46:ENSG00000259494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048364.1_00100 PDV074048364.1_00200
PDE074048365.1	MRPL47:ENSG00000136522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048365.1_00100 PDV074048365.1_00200
PDE074048366.1	MRPL48:ENSG00000175581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048366.1_00100 PDV074048366.1_00200
PDE074048367.1	MRPL49:ENSG00000149792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048367.1_00100 PDV074048367.1_00200
PDE074048368.1	MRPL50:ENSG00000136897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048368.1_00100 PDV074048368.1_00200
PDE074048369.1	MRPL51:ENSG00000111639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048369.1_00100 PDV074048369.1_00200
PDE074048370.1	MRPL52:ENSG00000172590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048370.1_00100 PDV074048370.1_00200
PDE074048371.1	MRPL53:ENSG00000204822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048371.1_00100 PDV074048371.1_00200
PDE074048372.1	MRPL54:ENSG00000183617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048372.1_00100 PDV074048372.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048373.1	MRPL55:ENSG00000162910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048373.1_00100 PDV074048373.1_00200
PDE074048374.1	MRPL57:ENSG00000173141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048374.1_00100 PDV074048374.1_00200
PDE074048375.1	MRPL58:ENSG00000167862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048375.1_00100 PDV074048375.1_00200
PDE074048376.1	MRPL9:ENSG00000143436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048376.1_00100 PDV074048376.1_00200
PDE074048377.1	MRPS10:ENSG00000048544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048377.1_00100 PDV074048377.1_00200
PDE074048378.1	MRPS10P2:ENSG00000234325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048378.1_00100 PDV074048378.1_00200
PDE074048379.1	MRPS11:ENSG00000181991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048379.1_00100 PDV074048379.1_00200
PDE074048380.1	MRPS12:ENSG00000128626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048380.1_00100 PDV074048380.1_00200
PDE074048381.1	MRPS14:ENSG00000120333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048381.1_00100 PDV074048381.1_00200
PDE074048382.1	MRPS15:ENSG00000116898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048382.1_00100 PDV074048382.1_00200
PDE074048383.1	MRPS16:ENSG00000182180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048383.1_00100 PDV074048383.1_00200
PDE074048384.1	MRPS17:ENSG00000239789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048384.1_00100 PDV074048384.1_00200
PDE074048385.1	MRPS18A:ENSG00000096080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048385.1_00100 PDV074048385.1_00200
PDE074048386.1	MRPS18AP1:ENSG00000229759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048386.1_00100 PDV074048386.1_00200
PDE074048387.1	MRPS18B:ENSG00000204568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048387.1_00100 PDV074048387.1_00200
PDE074048388.1	MRPS18C:ENSG00000163319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048388.1_00100 PDV074048388.1_00200
PDE074048389.1	MRPS2:ENSG00000122140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048389.1_00100 PDV074048389.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048390.1	MRPS21:ENSG00000266472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048390.1_00100 PDV074048390.1_00200
PDE074048391.1	MRPS22:ENSG00000175110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048391.1_00100 PDV074048391.1_00200
PDE074048392.1	MRPS23:ENSG00000181610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048392.1_00100 PDV074048392.1_00200
PDE074048393.1	MRPS24:ENSG00000062582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048393.1_00100 PDV074048393.1_00200
PDE074048394.1	MRPS25:ENSG00000131368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048394.1_00100 PDV074048394.1_00200
PDE074048395.1	MRPS26:ENSG00000125901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048395.1_00100 PDV074048395.1_00200
PDE074048396.1	MRPS27:ENSG00000113048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048396.1_00100 PDV074048396.1_00200
PDE074048397.1	MRPS28:ENSG00000147586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048397.1_00100 PDV074048397.1_00200
PDE074048398.1	MRPS30:ENSG00000112996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048398.1_00100 PDV074048398.1_00200
PDE074048399.1	MRPS31:ENSG00000102738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048399.1_00100 PDV074048399.1_00200
PDE074048400.1	MRPS31P4:ENSG00000250299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048400.1_00100 PDV074048400.1_00200
PDE074048401.1	MRPS31P5:ENSG00000243406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048401.1_00100 PDV074048401.1_00200
PDE074048402.1	MRPS33:ENSG00000090263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048402.1_00100 PDV074048402.1_00200
PDE074048403.1	MRPS34:ENSG00000074071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048403.1_00100 PDV074048403.1_00200
PDE074048404.1	MRPS35:ENSG00000061794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048404.1_00100 PDV074048404.1_00200
PDE074048405.1	MRPS36:ENSG00000134056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048405.1_00100 PDV074048405.1_00200
PDE074048406.1	MRPS5:ENSG00000144029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048406.1_00100 PDV074048406.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048407.1	MRPS6:ENSG00000243927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048407.1_00100 PDV074048407.1_00200
PDE074048408.1	MRPS7:ENSG00000125445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048408.1_00100 PDV074048408.1_00200
PDE074048409.1	MRPS9:ENSG00000135972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048409.1_00100 PDV074048409.1_00200
PDE074048410.1	MRRF:ENSG00000148187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048410.1_00100 PDV074048410.1_00200
PDE074048411.1	MRS2:ENSG00000124532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048411.1_00100 PDV074048411.1_00200
PDE074048412.1	MRTO4:ENSG00000053372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048412.1_00100 PDV074048412.1_00200
PDE074048413.1	MRVI1:ENSG00000072952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048413.1_00100 PDV074048413.1_00200
PDE074048414.1	MRVI1-AS1:ENSG00000177112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048414.1_00100 PDV074048414.1_00200
PDE074048415.1	MS4A1:ENSG00000156738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048415.1_00100 PDV074048415.1_00200
PDE074048416.1	MS4A14:ENSG00000166928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048416.1_00100 PDV074048416.1_00200
PDE074048417.1	MS4A2:ENSG00000149534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048417.1_00100 PDV074048417.1_00200
PDE074048418.1	MS4A3:ENSG00000149516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048418.1_00100 PDV074048418.1_00200
PDE074048419.1	MS4A4A:ENSG00000110079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048419.1_00100 PDV074048419.1_00200
PDE074048420.1	MS4A4E:ENSG00000214787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048420.1_00100 PDV074048420.1_00200
PDE074048421.1	MS4A6A:ENSG00000110077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048421.1_00100 PDV074048421.1_00200
PDE074048422.1	MS4A7:ENSG00000166927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048422.1_00100 PDV074048422.1_00200
PDE074048423.1	MSANTD1:ENSG00000188981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048423.1_00100 PDV074048423.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048424.1	MSANTD2:ENSG00000120458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048424.1_00100 PDV074048424.1_00200
PDE074048425.1	MSANTD3:ENSG00000066697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048425.1_00100 PDV074048425.1_00200
PDE074048426.1	MSANTD3-TMEFF1:ENSG00000251349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048426.1_00100 PDV074048426.1_00200
PDE074048427.1	MSANTD4:ENSG00000170903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048427.1_00100 PDV074048427.1_00200
PDE074048428.1	MSC:ENSG00000178860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048428.1_00100 PDV074048428.1_00200
PDE074048429.1	MSC-AS1:ENSG00000235531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048429.1_00100 PDV074048429.1_00200
PDE074048430.1	MSH2:ENSG00000095002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048430.1_00100 PDV074048430.1_00200
PDE074048431.1	MSH3:ENSG00000113318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048431.1_00100 PDV074048431.1_00200
PDE074048432.1	MSH4:ENSG00000057468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048432.1_00100 PDV074048432.1_00200
PDE074048433.1	MSH5:ENSG00000204410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048433.1_00100 PDV074048433.1_00200
PDE074048434.1	MSH5-SAPCD1:ENSG00000255152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048434.1_00100 PDV074048434.1_00200
PDE074048435.1	MSH6:ENSG00000116062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048435.1_00100 PDV074048435.1_00200
PDE074048436.1	MSI2:ENSG00000153944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048436.1_00100 PDV074048436.1_00200
PDE074048437.1	MSL1:ENSG00000188895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048437.1_00100 PDV074048437.1_00200
PDE074048438.1	MSL2:ENSG00000174579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048438.1_00100 PDV074048438.1_00200
PDE074048439.1	MSL3:ENSG00000005302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048439.1_00100 PDV074048439.1_00200
PDE074048440.1	MSMO1:ENSG00000052802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048440.1_00100 PDV074048440.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048441.1	MSMP:ENSG00000215183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048441.1_00100 PDV074048441.1_00200
PDE074048442.1	MSN:ENSG00000147065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048442.1_00100 PDV074048442.1_00200
PDE074048443.1	MSNP1:ENSG00000251593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048443.1_00100 PDV074048443.1_00200
PDE074048444.1	MSR1:ENSG00000038945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048444.1_00100 PDV074048444.1_00200
PDE074048445.1	MSRA:ENSG00000175806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048445.1_00100 PDV074048445.1_00200
PDE074048446.1	MSRB1:ENSG00000198736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048446.1_00100 PDV074048446.1_00200
PDE074048447.1	MSRB2:ENSG00000148450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048447.1_00100 PDV074048447.1_00200
PDE074048448.1	MSRB3:ENSG00000174099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048448.1_00100 PDV074048448.1_00200
PDE074048449.1	MSS51:ENSG00000166343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048449.1_00100 PDV074048449.1_00200
PDE074048450.1	MST1:ENSG00000173531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048450.1_00100 PDV074048450.1_00200
PDE074048451.1	MST1L:ENSG00000186715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048451.1_00100 PDV074048451.1_00200
PDE074048452.1	MST1P2:ENSG00000186301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048452.1_00100 PDV074048452.1_00200
PDE074048453.1	MST1R:ENSG00000164078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048453.1_00100 PDV074048453.1_00200
PDE074048454.1	MSTO1:ENSG00000125459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048454.1_00100 PDV074048454.1_00200
PDE074048455.1	MSTO2P:ENSG00000203761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048455.1_00100 PDV074048455.1_00200
PDE074048456.1	MSX2P1:ENSG00000229590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048456.1_00100 PDV074048456.1_00200
PDE074048457.1	MT1E:ENSG00000169715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048457.1_00100 PDV074048457.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048458.1	MT1F:ENSG00000198417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048458.1_00100 PDV074048458.1_00200
PDE074048459.1	MT1L:ENSG00000260549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048459.1_00100 PDV074048459.1_00200
PDE074048460.1	MT1X:ENSG00000187193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048460.1_00100 PDV074048460.1_00200
PDE074048461.1	MT1XP1:ENSG00000233929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048461.1_00100 PDV074048461.1_00200
PDE074048462.1	MT2A:ENSG00000125148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048462.1_00100 PDV074048462.1_00200
PDE074048463.1	MTA1:ENSG00000182979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048463.1_00100 PDV074048463.1_00200
PDE074048464.1	MTA2:ENSG00000149480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048464.1_00100 PDV074048464.1_00200
PDE074048465.1	MTA3:ENSG00000057935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048465.1_00100 PDV074048465.1_00200
PDE074048466.1	MTAP:ENSG00000099810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048466.1_00100 PDV074048466.1_00200
PDE074048467.1	MT-ATP6:ENSG00000198899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048467.1_00100 PDV074048467.1_00200
PDE074048468.1	MTATP6P1:ENSG00000248527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048468.1_00100 PDV074048468.1_00200
PDE074048469.1	MTATP6P11:ENSG00000228097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048469.1_00100 PDV074048469.1_00200
PDE074048470.1	MT-ATP8:ENSG00000228253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048470.1_00100 PDV074048470.1_00200
PDE074048471.1	MTATP8P1:ENSG00000240409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048471.1_00100 PDV074048471.1_00200
PDE074048472.1	MTBP:ENSG00000172167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048472.1_00100 PDV074048472.1_00200
PDE074048473.1	MTCH1:ENSG00000137409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048473.1_00100 PDV074048473.1_00200
PDE074048474.1	MTCH2:ENSG00000109919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048474.1_00100 PDV074048474.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048475.1	MTCL1:ENSG00000168502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048475.1_00100 PDV074048475.1_00200
PDE074048476.1	MT-CO1:ENSG00000198804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048476.1_00100 PDV074048476.1_00200
PDE074048477.1	MTCO1P11:ENSG00000224083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048477.1_00100 PDV074048477.1_00200
PDE074048478.1	MTCO1P12:ENSG00000237973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048478.1_00100 PDV074048478.1_00200
PDE074048479.1	MTCO1P19:ENSG00000237300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048479.1_00100 PDV074048479.1_00200
PDE074048480.1	MTCO1P31:ENSG00000251476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048480.1_00100 PDV074048480.1_00200
PDE074048481.1	MTCO1P40:ENSG00000262902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048481.1_00100 PDV074048481.1_00200
PDE074048482.1	MT-CO2:ENSG00000198712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048482.1_00100 PDV074048482.1_00200
PDE074048483.1	MTCO2P11:ENSG00000235917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048483.1_00100 PDV074048483.1_00200
PDE074048484.1	MTCO2P12:ENSG00000229344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048484.1_00100 PDV074048484.1_00200
PDE074048485.1	MTCO2P2:ENSG00000267541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048485.1_00100 PDV074048485.1_00200
PDE074048486.1	MT-CO3:ENSG00000198938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048486.1_00100 PDV074048486.1_00200
PDE074048487.1	MTCO3P11:ENSG00000237711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048487.1_00100 PDV074048487.1_00200
PDE074048488.1	MTCO3P12:ENSG00000198744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048488.1_00100 PDV074048488.1_00200
PDE074048489.1	MTCO3P23:ENSG00000259651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048489.1_00100 PDV074048489.1_00200
PDE074048490.1	MTCO3P44:ENSG00000248654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048490.1_00100 PDV074048490.1_00200
PDE074048491.1	MTCP1:ENSG00000214827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048491.1_00100 PDV074048491.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048492.1	MT-CYB:ENSG00000198727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048492.1_00100 PDV074048492.1_00200
PDE074048493.1	MTCYBP23:ENSG00000259671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048493.1_00100 PDV074048493.1_00200
PDE074048494.1	MTCYBP28:ENSG00000260161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048494.1_00100 PDV074048494.1_00200
PDE074048495.1	MTCYBP3:ENSG00000232373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048495.1_00100 PDV074048495.1_00200
PDE074048496.1	MTCYBP32:ENSG00000229794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048496.1_00100 PDV074048496.1_00200
PDE074048497.1	MTDH:ENSG00000147649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048497.1_00100 PDV074048497.1_00200
PDE074048498.1	MTDHP1:ENSG00000270948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048498.1_00100 PDV074048498.1_00200
PDE074048499.1	MTDHP3:ENSG00000268433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048499.1_00100 PDV074048499.1_00200
PDE074048500.1	MTERF1:ENSG00000127989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048500.1_00100 PDV074048500.1_00200
PDE074048501.1	MTERF2:ENSG00000120832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048501.1_00100 PDV074048501.1_00200
PDE074048502.1	MTERF3:ENSG00000156469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048502.1_00100 PDV074048502.1_00200
PDE074048503.1	MTERF4:ENSG00000122085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048503.1_00100 PDV074048503.1_00200
PDE074048504.1	MTF1:ENSG00000188786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048504.1_00100 PDV074048504.1_00200
PDE074048505.1	MTF2:ENSG00000143033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048505.1_00100 PDV074048505.1_00200
PDE074048506.1	MTFMT:ENSG00000103707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048506.1_00100 PDV074048506.1_00200
PDE074048507.1	MTFP1:ENSG00000242114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048507.1_00100 PDV074048507.1_00200
PDE074048508.1	MTFR1:ENSG00000066855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048508.1_00100 PDV074048508.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048509.1	MTFR1L:ENSG00000117640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048509.1_00100 PDV074048509.1_00200
PDE074048510.1	MTFR2:ENSG00000146410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048510.1_00100 PDV074048510.1_00200
PDE074048511.1	MTG1:ENSG00000148824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048511.1_00100 PDV074048511.1_00200
PDE074048512.1	MTG2:ENSG00000101181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048512.1_00100 PDV074048512.1_00200
PDE074048513.1	MTHFD1:ENSG00000100714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048513.1_00100 PDV074048513.1_00200
PDE074048514.1	MTHFD1L:ENSG00000120254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048514.1_00100 PDV074048514.1_00200
PDE074048515.1	MTHFD2:ENSG00000065911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048515.1_00100 PDV074048515.1_00200
PDE074048516.1	MTHFD2L:ENSG00000163738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048516.1_00100 PDV074048516.1_00200
PDE074048517.1	MTHFR:ENSG00000177000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048517.1_00100 PDV074048517.1_00200
PDE074048518.1	MTHFS:ENSG00000136371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048518.1_00100 PDV074048518.1_00200
PDE074048519.1	MTHFSD:ENSG00000103248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048519.1_00100 PDV074048519.1_00200
PDE074048520.1	MTIF2:ENSG00000085760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048520.1_00100 PDV074048520.1_00200
PDE074048521.1	MTIF3:ENSG00000122033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048521.1_00100 PDV074048521.1_00200
PDE074048522.1	MTM1:ENSG00000171100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048522.1_00100 PDV074048522.1_00200
PDE074048523.1	MTMR1:ENSG00000063601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048523.1_00100 PDV074048523.1_00200
PDE074048524.1	MTMR10:ENSG00000166912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048524.1_00100 PDV074048524.1_00200
PDE074048525.1	MTMR11:ENSG00000014914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048525.1_00100 PDV074048525.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048526.1	MTMR12:ENSG00000150712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048526.1_00100 PDV074048526.1_00200
PDE074048527.1	MTMR14:ENSG00000163719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048527.1_00100 PDV074048527.1_00200
PDE074048528.1	MTMR2:ENSG00000087053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048528.1_00100 PDV074048528.1_00200
PDE074048529.1	MTMR3:ENSG00000100330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048529.1_00100 PDV074048529.1_00200
PDE074048530.1	MTMR4:ENSG00000108389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048530.1_00100 PDV074048530.1_00200
PDE074048531.1	MTMR6:ENSG00000139505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048531.1_00100 PDV074048531.1_00200
PDE074048532.1	MTMR8:ENSG00000102043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048532.1_00100 PDV074048532.1_00200
PDE074048533.1	MTMR9:ENSG00000104643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048533.1_00100 PDV074048533.1_00200
PDE074048534.1	MTMR9LP:ENSG00000220785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048534.1_00100 PDV074048534.1_00200
PDE074048535.1	MT-ND1:ENSG00000198888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048535.1_00100 PDV074048535.1_00200
PDE074048536.1	MTND1P11:ENSG00000228166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048536.1_00100 PDV074048536.1_00200
PDE074048537.1	MTND1P23:ENSG00000225972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048537.1_00100 PDV074048537.1_00200
PDE074048538.1	MTND1P32:ENSG00000232282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048538.1_00100 PDV074048538.1_00200
PDE074048539.1	MTND1P6:ENSG00000254346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048539.1_00100 PDV074048539.1_00200
PDE074048540.1	MTND1P9:ENSG00000228995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048540.1_00100 PDV074048540.1_00200
PDE074048541.1	MT-ND2:ENSG00000198763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048541.1_00100 PDV074048541.1_00200
PDE074048542.1	MTND2P2:ENSG00000229954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048542.1_00100 PDV074048542.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048543.1	MTND2P28:ENSG00000225630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048543.1_00100 PDV074048543.1_00200
PDE074048544.1	MT-ND3:ENSG00000198840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048544.1_00100 PDV074048544.1_00200
PDE074048545.1	MTND3P12:ENSG00000259626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048545.1_00100 PDV074048545.1_00200
PDE074048546.1	MTND3P5:ENSG00000251353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048546.1_00100 PDV074048546.1_00200
PDE074048547.1	MT-ND4:ENSG00000198886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048547.1_00100 PDV074048547.1_00200
PDE074048548.1	MT-ND4L:ENSG00000212907	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048548.1_00100 PDV074048548.1_00200
PDE074048549.1	MTND4LP30:ENSG00000198868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048549.1_00100 PDV074048549.1_00200
PDE074048550.1	MTND4P12:ENSG00000247627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048550.1_00100 PDV074048550.1_00200
PDE074048551.1	MTND4P14:ENSG00000236254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048551.1_00100 PDV074048551.1_00200
PDE074048552.1	MTND4P32:ENSG00000226056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048552.1_00100 PDV074048552.1_00200
PDE074048553.1	MTND4P9:ENSG00000250050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048553.1_00100 PDV074048553.1_00200
PDE074048554.1	MT-ND5:ENSG00000198786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048554.1_00100 PDV074048554.1_00200
PDE074048555.1	MTND5P11:ENSG00000248923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048555.1_00100 PDV074048555.1_00200
PDE074048556.1	MTND5P14:ENSG00000230225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048556.1_00100 PDV074048556.1_00200
PDE074048557.1	MTND5P15:ENSG00000231888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048557.1_00100 PDV074048557.1_00200
PDE074048558.1	MTND5P2:ENSG00000229622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048558.1_00100 PDV074048558.1_00200
PDE074048559.1	MTND5P26:ENSG00000234886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048559.1_00100 PDV074048559.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048560.1	MTND5P32:ENSG00000259379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048560.1_00100 PDV074048560.1_00200
PDE074048561.1	MTND5P5:ENSG00000251149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048561.1_00100 PDV074048561.1_00200
PDE074048562.1	MT-ND6:ENSG00000198695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048562.1_00100 PDV074048562.1_00200
PDE074048563.1	MTND6P11:ENSG00000226839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048563.1_00100 PDV074048563.1_00200
PDE074048564.1	MTND6P4:ENSG00000249119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048564.1_00100 PDV074048564.1_00200
PDE074048565.1	MTND6P5:ENSG00000227730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048565.1_00100 PDV074048565.1_00200
PDE074048566.1	MTO1:ENSG00000135297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048566.1_00100 PDV074048566.1_00200
PDE074048567.1	MTOR:ENSG00000198793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048567.1_00100 PDV074048567.1_00200
PDE074048568.1	MTPAP:ENSG00000107951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048568.1_00100 PDV074048568.1_00200
PDE074048569.1	MTPN:ENSG00000105887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048569.1_00100 PDV074048569.1_00200
PDE074048570.1	MTR:ENSG00000116984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048570.1_00100 PDV074048570.1_00200
PDE074048571.1	MTREX:ENSG00000039123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048571.1_00100 PDV074048571.1_00200
PDE074048572.1	MTRF1:ENSG00000120662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048572.1_00100 PDV074048572.1_00200
PDE074048573.1	MTRF1L:ENSG00000112031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048573.1_00100 PDV074048573.1_00200
PDE074048574.1	MT-RNR1:ENSG00000211459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048574.1_00100 PDV074048574.1_00200
PDE074048575.1	MT-RNR2:ENSG00000210082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048575.1_00100 PDV074048575.1_00200
PDE074048576.1	MTRNR2L8:ENSG00000255823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048576.1_00100 PDV074048576.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048577.1	MTRR:ENSG00000124275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048577.1_00100 PDV074048577.1_00200
PDE074048578.1	MTSS1:ENSG00000170873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048578.1_00100 PDV074048578.1_00200
PDE074048579.1	MTSS1L:ENSG00000132613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048579.1_00100 PDV074048579.1_00200
PDE074048580.1	MT-TA:ENSG00000210127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048580.1_00100 PDV074048580.1_00200
PDE074048581.1	MT-TC:ENSG00000210140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048581.1_00100 PDV074048581.1_00200
PDE074048582.1	MT-TD:ENSG00000210154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048582.1_00100 PDV074048582.1_00200
PDE074048583.1	MT-TE:ENSG00000210194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048583.1_00100 PDV074048583.1_00200
PDE074048584.1	MT-TF:ENSG00000210049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048584.1_00100 PDV074048584.1_00200
PDE074048585.1	MT-TG:ENSG00000210164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048585.1_00100 PDV074048585.1_00200
PDE074048586.1	MT-TH:ENSG00000210176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048586.1_00100 PDV074048586.1_00200
PDE074048587.1	MT-TI:ENSG00000210100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048587.1_00100 PDV074048587.1_00200
PDE074048588.1	MT-TK:ENSG00000210156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048588.1_00100 PDV074048588.1_00200
PDE074048589.1	MT-TL1:ENSG00000209082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048589.1_00100 PDV074048589.1_00200
PDE074048590.1	MT-TL2:ENSG00000210191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048590.1_00100 PDV074048590.1_00200
PDE074048591.1	MT-TM:ENSG00000210112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048591.1_00100 PDV074048591.1_00200
PDE074048592.1	MT-TN:ENSG00000210135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048592.1_00100 PDV074048592.1_00200
PDE074048593.1	MT-TP:ENSG00000210196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048593.1_00100 PDV074048593.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048594.1	MT-TQ:ENSG00000210107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048594.1_00100 PDV074048594.1_00200
PDE074048595.1	MT-TR:ENSG00000210174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048595.1_00100 PDV074048595.1_00200
PDE074048596.1	MT-TS1:ENSG00000210151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048596.1_00100 PDV074048596.1_00200
PDE074048597.1	MT-TS2:ENSG00000210184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048597.1_00100 PDV074048597.1_00200
PDE074048598.1	MT-TT:ENSG00000210195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048598.1_00100 PDV074048598.1_00200
PDE074048599.1	MT-TV:ENSG00000210077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048599.1_00100 PDV074048599.1_00200
PDE074048600.1	MT-TW:ENSG00000210117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048600.1_00100 PDV074048600.1_00200
PDE074048601.1	MT-TY:ENSG00000210144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048601.1_00100 PDV074048601.1_00200
PDE074048602.1	MTURN:ENSG00000180354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048602.1_00100 PDV074048602.1_00200
PDE074048603.1	MTUS1:ENSG00000129422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048603.1_00100 PDV074048603.1_00200
PDE074048604.1	MTX1:ENSG00000173171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048604.1_00100 PDV074048604.1_00200
PDE074048605.1	MTX1P1:ENSG00000236675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048605.1_00100 PDV074048605.1_00200
PDE074048606.1	MTX2:ENSG00000128654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048606.1_00100 PDV074048606.1_00200
PDE074048607.1	MTX3:ENSG00000177034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048607.1_00100 PDV074048607.1_00200
PDE074048608.1	MUC1:ENSG00000185499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048608.1_00100 PDV074048608.1_00200
PDE074048609.1	MUC20:ENSG00000176945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048609.1_00100 PDV074048609.1_00200
PDE074048610.1	MUC20-OT1:ENSG00000242086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048610.1_00100 PDV074048610.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048611.1	MUC20P1:ENSG00000224769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048611.1_00100 PDV074048611.1_00200
PDE074048612.1	MUL1:ENSG00000090432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048612.1_00100 PDV074048612.1_00200
PDE074048613.1	MUM1:ENSG00000160953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048613.1_00100 PDV074048613.1_00200
PDE074048614.1	MUS81:ENSG00000172732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048614.1_00100 PDV074048614.1_00200
PDE074048615.1	MUSTN1:ENSG00000272573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048615.1_00100 PDV074048615.1_00200
PDE074048616.1	MUT:ENSG00000146085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048616.1_00100 PDV074048616.1_00200
PDE074048617.1	MUTYH:ENSG00000132781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048617.1_00100 PDV074048617.1_00200
PDE074048618.1	MVB12A:ENSG00000141971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048618.1_00100 PDV074048618.1_00200
PDE074048619.1	MVB12B:ENSG00000196814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048619.1_00100 PDV074048619.1_00200
PDE074048620.1	MVD:ENSG00000167508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048620.1_00100 PDV074048620.1_00200
PDE074048621.1	MVK:ENSG00000110921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048621.1_00100 PDV074048621.1_00200
PDE074048622.1	MVP:ENSG00000013364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048622.1_00100 PDV074048622.1_00200
PDE074048623.1	MX1:ENSG00000157601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048623.1_00100 PDV074048623.1_00200
PDE074048624.1	MX2:ENSG00000183486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048624.1_00100 PDV074048624.1_00200
PDE074048625.1	MXD1:ENSG00000059728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048625.1_00100 PDV074048625.1_00200
PDE074048626.1	MXD3:ENSG00000213347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048626.1_00100 PDV074048626.1_00200
PDE074048627.1	MXD4:ENSG00000123933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048627.1_00100 PDV074048627.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048628.1	MXI1:ENSG00000119950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048628.1_00100 PDV074048628.1_00200
PDE074048629.1	MXRA7:ENSG00000182534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048629.1_00100 PDV074048629.1_00200
PDE074048630.1	MXRA8:ENSG00000162576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048630.1_00100 PDV074048630.1_00200
PDE074048631.1	MYADM:ENSG00000179820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048631.1_00100 PDV074048631.1_00200
PDE074048632.1	MYB:ENSG00000118513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048632.1_00100 PDV074048632.1_00200
PDE074048633.1	MYBBP1A:ENSG00000132382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048633.1_00100 PDV074048633.1_00200
PDE074048634.1	MYBL1:ENSG00000185697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048634.1_00100 PDV074048634.1_00200
PDE074048635.1	MYBL2:ENSG00000101057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048635.1_00100 PDV074048635.1_00200
PDE074048636.1	MYBPC2:ENSG00000086967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048636.1_00100 PDV074048636.1_00200
PDE074048637.1	MYBPC3:ENSG00000134571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048637.1_00100 PDV074048637.1_00200
PDE074048638.1	MYBPH:ENSG00000133055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048638.1_00100 PDV074048638.1_00200
PDE074048639.1	MYC:ENSG00000136997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048639.1_00100 PDV074048639.1_00200
PDE074048640.1	MYCBP:ENSG00000214114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048640.1_00100 PDV074048640.1_00200
PDE074048641.1	MYCBP2:ENSG00000005810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048641.1_00100 PDV074048641.1_00200
PDE074048642.1	MYCBP2-AS1:ENSG00000236051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048642.1_00100 PDV074048642.1_00200
PDE074048643.1	MYCBP2-AS2:ENSG00000229521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048643.1_00100 PDV074048643.1_00200
PDE074048644.1	MYCBPAP:ENSG00000136449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048644.1_00100 PDV074048644.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048645.1	MYCL:ENSG00000116990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048645.1_00100 PDV074048645.1_00200
PDE074048646.1	MYCN:ENSG00000134323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048646.1_00100 PDV074048646.1_00200
PDE074048647.1	MYCT1:ENSG00000120279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048647.1_00100 PDV074048647.1_00200
PDE074048648.1	MYD88:ENSG00000172936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048648.1_00100 PDV074048648.1_00200
PDE074048649.1	MYDGF:ENSG00000074842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048649.1_00100 PDV074048649.1_00200
PDE074048650.1	MYEF2:ENSG00000104177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048650.1_00100 PDV074048650.1_00200
PDE074048651.1	MYEOV:ENSG00000172927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048651.1_00100 PDV074048651.1_00200
PDE074048652.1	MYH10:ENSG00000133026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048652.1_00100 PDV074048652.1_00200
PDE074048653.1	MYH11:ENSG00000133392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048653.1_00100 PDV074048653.1_00200
PDE074048654.1	MYH3:ENSG00000109063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048654.1_00100 PDV074048654.1_00200
PDE074048655.1	MYH7B:ENSG00000078814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048655.1_00100 PDV074048655.1_00200
PDE074048656.1	MYH9:ENSG00000100345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048656.1_00100 PDV074048656.1_00200
PDE074048657.1	MYL12A:ENSG00000101608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048657.1_00100 PDV074048657.1_00200
PDE074048658.1	MYL12B:ENSG00000118680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048658.1_00100 PDV074048658.1_00200
PDE074048659.1	MYL12BP1:ENSG00000260490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048659.1_00100 PDV074048659.1_00200
PDE074048660.1	MYL4:ENSG00000198336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048660.1_00100 PDV074048660.1_00200
PDE074048661.1	MYL5:ENSG00000215375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048661.1_00100 PDV074048661.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048662.1	MYL6:ENSG00000092841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048662.1_00100 PDV074048662.1_00200
PDE074048663.1	MYL6B:ENSG00000196465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048663.1_00100 PDV074048663.1_00200
PDE074048664.1	MYL9:ENSG00000101335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048664.1_00100 PDV074048664.1_00200
PDE074048665.1	MYLIP:ENSG00000007944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048665.1_00100 PDV074048665.1_00200
PDE074048666.1	MYLK:ENSG00000065534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048666.1_00100 PDV074048666.1_00200
PDE074048667.1	MYLK4:ENSG00000145949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048667.1_00100 PDV074048667.1_00200
PDE074048668.1	MYLK-AS1:ENSG00000239523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048668.1_00100 PDV074048668.1_00200
PDE074048669.1	MYLPF:ENSG00000180209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048669.1_00100 PDV074048669.1_00200
PDE074048670.1	MYNN:ENSG00000085274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048670.1_00100 PDV074048670.1_00200
PDE074048671.1	MYO10:ENSG00000145555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048671.1_00100 PDV074048671.1_00200
PDE074048672.1	MYO15B:ENSG00000266714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048672.1_00100 PDV074048672.1_00200
PDE074048673.1	MYO16:ENSG00000041515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048673.1_00100 PDV074048673.1_00200
PDE074048674.1	MYO18A:ENSG00000196535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048674.1_00100 PDV074048674.1_00200
PDE074048675.1	MYO18B:ENSG00000133454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048675.1_00100 PDV074048675.1_00200
PDE074048676.1	MYO19:ENSG00000278259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048676.1_00100 PDV074048676.1_00200
PDE074048677.1	MYO1A:ENSG00000166866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048677.1_00100 PDV074048677.1_00200
PDE074048678.1	MYO1B:ENSG00000128641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048678.1_00100 PDV074048678.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048679.1	MYO1C:ENSG00000197879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048679.1_00100 PDV074048679.1_00200
PDE074048680.1	MYO1D:ENSG00000176658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048680.1_00100 PDV074048680.1_00200
PDE074048681.1	MYO1E:ENSG00000157483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048681.1_00100 PDV074048681.1_00200
PDE074048682.1	MYO1F:ENSG00000142347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048682.1_00100 PDV074048682.1_00200
PDE074048683.1	MYO1G:ENSG00000136286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048683.1_00100 PDV074048683.1_00200
PDE074048684.1	MYO3B:ENSG00000071909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048684.1_00100 PDV074048684.1_00200
PDE074048685.1	MYO5A:ENSG00000197535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048685.1_00100 PDV074048685.1_00200
PDE074048686.1	MYO5C:ENSG00000128833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048686.1_00100 PDV074048686.1_00200
PDE074048687.1	MYO6:ENSG00000196586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048687.1_00100 PDV074048687.1_00200
PDE074048688.1	MYO7A:ENSG00000137474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048688.1_00100 PDV074048688.1_00200
PDE074048689.1	MYO7B:ENSG00000169994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048689.1_00100 PDV074048689.1_00200
PDE074048690.1	MYO9A:ENSG00000066933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048690.1_00100 PDV074048690.1_00200
PDE074048691.1	MYO9B:ENSG00000099331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048691.1_00100 PDV074048691.1_00200
PDE074048692.1	MYOF:ENSG00000138119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048692.1_00100 PDV074048692.1_00200
PDE074048693.1	MYOM1:ENSG00000101605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048693.1_00100 PDV074048693.1_00200
PDE074048694.1	MYOM2:ENSG00000036448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048694.1_00100 PDV074048694.1_00200
PDE074048695.1	MYORG:ENSG00000164976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048695.1_00100 PDV074048695.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048696.1	MYOSLID:ENSG00000229647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048696.1_00100 PDV074048696.1_00200
PDE074048697.1	MYPOP:ENSG00000176182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048697.1_00100 PDV074048697.1_00200
PDE074048698.1	MYRF:ENSG00000124920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048698.1_00100 PDV074048698.1_00200
PDE074048699.1	MYRFL:ENSG00000166268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048699.1_00100 PDV074048699.1_00200
PDE074048700.1	MYSM1:ENSG00000162601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048700.1_00100 PDV074048700.1_00200
PDE074048701.1	MYZAP:ENSG00000263155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048701.1_00100 PDV074048701.1_00200
PDE074048702.1	MZB1:ENSG00000170476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048702.1_00100 PDV074048702.1_00200
PDE074048703.1	MZF1:ENSG00000099326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048703.1_00100 PDV074048703.1_00200
PDE074048704.1	MZF1-AS1:ENSG00000267858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048704.1_00100 PDV074048704.1_00200
PDE074048705.1	MZT1:ENSG00000204899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048705.1_00100 PDV074048705.1_00200
PDE074048706.1	MZT2A:ENSG00000173272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048706.1_00100 PDV074048706.1_00200
PDE074048707.1	MZT2B:ENSG00000152082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048707.1_00100 PDV074048707.1_00200
PDE074048708.1	N4BP1:ENSG00000102921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048708.1_00100 PDV074048708.1_00200
PDE074048709.1	N4BP2:ENSG00000078177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048709.1_00100 PDV074048709.1_00200
PDE074048710.1	N4BP2L1:ENSG00000139597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048710.1_00100 PDV074048710.1_00200
PDE074048711.1	N4BP2L2:ENSG00000244754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048711.1_00100 PDV074048711.1_00200
PDE074048712.1	N4BP2L2-IT2:ENSG00000281026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048712.1_00100 PDV074048712.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048713.1	N4BP3:ENSG00000145911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048713.1_00100 PDV074048713.1_00200
PDE074048714.1	N6AMT1:ENSG00000156239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048714.1_00100 PDV074048714.1_00200
PDE074048715.1	NAA10:ENSG00000102030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048715.1_00100 PDV074048715.1_00200
PDE074048716.1	NAA15:ENSG00000164134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048716.1_00100 PDV074048716.1_00200
PDE074048717.1	NAA16:ENSG00000172766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048717.1_00100 PDV074048717.1_00200
PDE074048718.1	NAA20:ENSG00000173418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048718.1_00100 PDV074048718.1_00200
PDE074048719.1	NAA25:ENSG00000111300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048719.1_00100 PDV074048719.1_00200
PDE074048720.1	NAA30:ENSG00000139977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048720.1_00100 PDV074048720.1_00200
PDE074048721.1	NAA35:ENSG00000135040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048721.1_00100 PDV074048721.1_00200
PDE074048722.1	NAA38:ENSG00000183011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048722.1_00100 PDV074048722.1_00200
PDE074048723.1	NAA40:ENSG00000110583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048723.1_00100 PDV074048723.1_00200
PDE074048724.1	NAA50:ENSG00000121579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048724.1_00100 PDV074048724.1_00200
PDE074048725.1	NAA60:ENSG00000122390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048725.1_00100 PDV074048725.1_00200
PDE074048726.1	NAA80:ENSG00000243477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048726.1_00100 PDV074048726.1_00200
PDE074048727.1	NAAA:ENSG00000138744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048727.1_00100 PDV074048727.1_00200
PDE074048728.1	NAALADL1:ENSG00000168060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048728.1_00100 PDV074048728.1_00200
PDE074048729.1	NAB1:ENSG00000138386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048729.1_00100 PDV074048729.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048730.1	NAB2:ENSG00000166886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048730.1_00100 PDV074048730.1_00200
PDE074048731.1	NABP1:ENSG00000173559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048731.1_00100 PDV074048731.1_00200
PDE074048732.1	NABP2:ENSG00000139579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048732.1_00100 PDV074048732.1_00200
PDE074048733.1	NACA:ENSG00000196531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048733.1_00100 PDV074048733.1_00200
PDE074048734.1	NACAD:ENSG00000136274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048734.1_00100 PDV074048734.1_00200
PDE074048735.1	NACC1:ENSG00000160877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048735.1_00100 PDV074048735.1_00200
PDE074048736.1	NACC2:ENSG00000148411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048736.1_00100 PDV074048736.1_00200
PDE074048737.1	NADK:ENSG00000008130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048737.1_00100 PDV074048737.1_00200
PDE074048738.1	NADK2:ENSG00000152620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048738.1_00100 PDV074048738.1_00200
PDE074048739.1	NADSYN1:ENSG00000172890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048739.1_00100 PDV074048739.1_00200
PDE074048740.1	NAE1:ENSG00000159593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048740.1_00100 PDV074048740.1_00200
PDE074048741.1	NAF1:ENSG00000145414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048741.1_00100 PDV074048741.1_00200
PDE074048742.1	NAGA:ENSG00000198951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048742.1_00100 PDV074048742.1_00200
PDE074048743.1	NAGK:ENSG00000124357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048743.1_00100 PDV074048743.1_00200
PDE074048744.1	NAGLU:ENSG00000108784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048744.1_00100 PDV074048744.1_00200
PDE074048745.1	NAGPA:ENSG00000103174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048745.1_00100 PDV074048745.1_00200
PDE074048746.1	NAGPA-AS1:ENSG00000267072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048746.1_00100 PDV074048746.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048747.1	NAGS:ENSG00000161653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048747.1_00100 PDV074048747.1_00200
PDE074048748.1	NAIF1:ENSG00000171169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048748.1_00100 PDV074048748.1_00200
PDE074048749.1	NAIP:ENSG00000249437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048749.1_00100 PDV074048749.1_00200
PDE074048750.1	NALT1:ENSG00000237886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048750.1_00100 PDV074048750.1_00200
PDE074048751.1	NAMPT:ENSG00000105835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048751.1_00100 PDV074048751.1_00200
PDE074048752.1	NAMPTP1:ENSG00000229644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048752.1_00100 PDV074048752.1_00200
PDE074048753.1	NANOGNBP3:ENSG00000270813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048753.1_00100 PDV074048753.1_00200
PDE074048754.1	NANOGP4:ENSG00000237065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048754.1_00100 PDV074048754.1_00200
PDE074048755.1	NANOGP5:ENSG00000231697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048755.1_00100 PDV074048755.1_00200
PDE074048756.1	NANOGP7:ENSG00000258774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048756.1_00100 PDV074048756.1_00200
PDE074048757.1	NANOS3:ENSG00000187556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048757.1_00100 PDV074048757.1_00200
PDE074048758.1	NANP:ENSG00000170191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048758.1_00100 PDV074048758.1_00200
PDE074048759.1	NANS:ENSG00000095380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048759.1_00100 PDV074048759.1_00200
PDE074048760.1	NAP1L1:ENSG00000187109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048760.1_00100 PDV074048760.1_00200
PDE074048761.1	NAP1L2:ENSG00000186462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048761.1_00100 PDV074048761.1_00200
PDE074048762.1	NAP1L3:ENSG00000186310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048762.1_00100 PDV074048762.1_00200
PDE074048763.1	NAP1L4:ENSG00000205531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048763.1_00100 PDV074048763.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048764.1	NAP1L4P1:ENSG00000177173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048764.1_00100 PDV074048764.1_00200
PDE074048765.1	NAP1L5:ENSG00000177432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048765.1_00100 PDV074048765.1_00200
PDE074048766.1	NAPA:ENSG00000105402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048766.1_00100 PDV074048766.1_00200
PDE074048767.1	NAPA-AS1:ENSG00000268061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048767.1_00100 PDV074048767.1_00200
PDE074048768.1	NAPB:ENSG00000125814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048768.1_00100 PDV074048768.1_00200
PDE074048769.1	NAPEPLD:ENSG00000161048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048769.1_00100 PDV074048769.1_00200
PDE074048770.1	NAPG:ENSG00000134265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048770.1_00100 PDV074048770.1_00200
PDE074048771.1	NAPRT:ENSG00000147813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048771.1_00100 PDV074048771.1_00200
PDE074048772.1	NAPSA:ENSG00000131400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048772.1_00100 PDV074048772.1_00200
PDE074048773.1	NAPSB:ENSG00000131401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048773.1_00100 PDV074048773.1_00200
PDE074048774.1	NARF:ENSG00000141562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048774.1_00100 PDV074048774.1_00200
PDE074048775.1	NARF-IT1:ENSG00000266236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048775.1_00100 PDV074048775.1_00200
PDE074048776.1	NARFL:ENSG00000103245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048776.1_00100 PDV074048776.1_00200
PDE074048777.1	NARS:ENSG00000134440	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048777.1_00100 PDV074048777.1_00200
PDE074048778.1	NARS2:ENSG00000137513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048778.1_00100 PDV074048778.1_00200
PDE074048779.1	NASP:ENSG00000132780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048779.1_00100 PDV074048779.1_00200
PDE074048780.1	NAT1:ENSG00000171428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048780.1_00100 PDV074048780.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048781.1	NAT10:ENSG00000135372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048781.1_00100 PDV074048781.1_00200
PDE074048782.1	NAT14:ENSG00000090971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048782.1_00100 PDV074048782.1_00200
PDE074048783.1	NAT8B:ENSG00000204872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048783.1_00100 PDV074048783.1_00200
PDE074048784.1	NAT8L:ENSG00000185818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048784.1_00100 PDV074048784.1_00200
PDE074048785.1	NAT9:ENSG00000109065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048785.1_00100 PDV074048785.1_00200
PDE074048786.1	NATD1:ENSG00000274180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048786.1_00100 PDV074048786.1_00200
PDE074048787.1	NAV1:ENSG00000134369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048787.1_00100 PDV074048787.1_00200
PDE074048788.1	NAV2:ENSG00000166833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048788.1_00100 PDV074048788.1_00200
PDE074048789.1	NAXD:ENSG00000213995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048789.1_00100 PDV074048789.1_00200
PDE074048790.1	NAXE:ENSG00000163382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048790.1_00100 PDV074048790.1_00200
PDE074048791.1	NBAS:ENSG00000151779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048791.1_00100 PDV074048791.1_00200
PDE074048792.1	NBDY:ENSG00000204272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048792.1_00100 PDV074048792.1_00200
PDE074048793.1	NBEA:ENSG00000172915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048793.1_00100 PDV074048793.1_00200
PDE074048794.1	NBEAL1:ENSG00000144426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048794.1_00100 PDV074048794.1_00200
PDE074048795.1	NBEAL2:ENSG00000160796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048795.1_00100 PDV074048795.1_00200
PDE074048796.1	NBL1:ENSG00000158747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048796.1_00100 PDV074048796.1_00200
PDE074048797.1	NBN:ENSG00000104320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048797.1_00100 PDV074048797.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048798.1	NBPF1:ENSG00000219481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048798.1_00100 PDV074048798.1_00200
PDE074048799.1	NBPF10:ENSG00000271425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048799.1_00100 PDV074048799.1_00200
PDE074048800.1	NBPF11:ENSG00000263956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048800.1_00100 PDV074048800.1_00200
PDE074048801.1	NBPF12:ENSG00000268043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048801.1_00100 PDV074048801.1_00200
PDE074048802.1	NBPF13P:ENSG00000227242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048802.1_00100 PDV074048802.1_00200
PDE074048803.1	NBPF14:ENSG00000270629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048803.1_00100 PDV074048803.1_00200
PDE074048804.1	NBPF15:ENSG00000266338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048804.1_00100 PDV074048804.1_00200
PDE074048805.1	NBPF19:ENSG00000271383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048805.1_00100 PDV074048805.1_00200
PDE074048806.1	NBPF20:ENSG00000162825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048806.1_00100 PDV074048806.1_00200
PDE074048807.1	NBPF25P:ENSG00000272150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048807.1_00100 PDV074048807.1_00200
PDE074048808.1	NBPF26:ENSG00000273136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048808.1_00100 PDV074048808.1_00200
PDE074048809.1	NBPF2P:ENSG00000227001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048809.1_00100 PDV074048809.1_00200
PDE074048810.1	NBPF3:ENSG00000142794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048810.1_00100 PDV074048810.1_00200
PDE074048811.1	NBPF8:ENSG00000270231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048811.1_00100 PDV074048811.1_00200
PDE074048812.1	NBPF9:ENSG00000269713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048812.1_00100 PDV074048812.1_00200
PDE074048813.1	NBR1:ENSG00000188554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048813.1_00100 PDV074048813.1_00200
PDE074048814.1	NBR2:ENSG00000198496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048814.1_00100 PDV074048814.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048815.1	NCALD:ENSG00000104490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048815.1_00100 PDV074048815.1_00200
PDE074048816.1	NCAM1:ENSG00000149294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048816.1_00100 PDV074048816.1_00200
PDE074048817.1	NCAPD2:ENSG00000010292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048817.1_00100 PDV074048817.1_00200
PDE074048818.1	NCAPD3:ENSG00000151503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048818.1_00100 PDV074048818.1_00200
PDE074048819.1	NCAPG:ENSG00000109805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048819.1_00100 PDV074048819.1_00200
PDE074048820.1	NCAPG2:ENSG00000146918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048820.1_00100 PDV074048820.1_00200
PDE074048821.1	NCAPGP1:ENSG00000250290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048821.1_00100 PDV074048821.1_00200
PDE074048822.1	NCAPH:ENSG00000121152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048822.1_00100 PDV074048822.1_00200
PDE074048823.1	NCAPH2:ENSG00000025770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048823.1_00100 PDV074048823.1_00200
PDE074048824.1	NCBP1:ENSG00000136937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048824.1_00100 PDV074048824.1_00200
PDE074048825.1	NCBP2:ENSG00000114503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048825.1_00100 PDV074048825.1_00200
PDE074048826.1	NCBP2-AS1:ENSG00000225578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048826.1_00100 PDV074048826.1_00200
PDE074048827.1	NCBP2-AS2:ENSG00000270170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048827.1_00100 PDV074048827.1_00200
PDE074048828.1	NCBP2L:ENSG00000170935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048828.1_00100 PDV074048828.1_00200
PDE074048829.1	NCBP3:ENSG00000074356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048829.1_00100 PDV074048829.1_00200
PDE074048830.1	NCDN:ENSG00000020129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048830.1_00100 PDV074048830.1_00200
PDE074048831.1	NCEH1:ENSG00000144959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048831.1_00100 PDV074048831.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048832.1	NCF1:ENSG00000158517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048832.1_00100 PDV074048832.1_00200
PDE074048833.1	NCF1B:ENSG00000182487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048833.1_00100 PDV074048833.1_00200
PDE074048834.1	NCF1C:ENSG00000165178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048834.1_00100 PDV074048834.1_00200
PDE074048835.1	NCF2:ENSG00000116701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048835.1_00100 PDV074048835.1_00200
PDE074048836.1	NCF4:ENSG00000100365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048836.1_00100 PDV074048836.1_00200
PDE074048837.1	NCK1:ENSG00000158092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048837.1_00100 PDV074048837.1_00200
PDE074048838.1	NCK1-DT:ENSG00000239213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048838.1_00100 PDV074048838.1_00200
PDE074048839.1	NCK2:ENSG00000071051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048839.1_00100 PDV074048839.1_00200
PDE074048840.1	NCKAP1:ENSG00000061676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048840.1_00100 PDV074048840.1_00200
PDE074048841.1	NCKAP1L:ENSG00000123338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048841.1_00100 PDV074048841.1_00200
PDE074048842.1	NCKAP5L:ENSG00000167566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048842.1_00100 PDV074048842.1_00200
PDE074048843.1	NCKIPSD:ENSG00000213672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048843.1_00100 PDV074048843.1_00200
PDE074048844.1	NCL:ENSG00000115053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048844.1_00100 PDV074048844.1_00200
PDE074048845.1	NCLN:ENSG00000125912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048845.1_00100 PDV074048845.1_00200
PDE074048846.1	NCOA1:ENSG00000084676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048846.1_00100 PDV074048846.1_00200
PDE074048847.1	NCOA2:ENSG00000140396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048847.1_00100 PDV074048847.1_00200
PDE074048848.1	NCOA3:ENSG00000124151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048848.1_00100 PDV074048848.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048849.1	NCOA4:ENSG00000266412	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048849.1_00100 PDV074048849.1_00200
PDE074048850.1	NCOA5:ENSG00000124160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048850.1_00100 PDV074048850.1_00200
PDE074048851.1	NCOA6:ENSG00000198646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048851.1_00100 PDV074048851.1_00200
PDE074048852.1	NCOA7:ENSG00000111912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048852.1_00100 PDV074048852.1_00200
PDE074048853.1	NCOR1:ENSG00000141027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048853.1_00100 PDV074048853.1_00200
PDE074048854.1	NCOR2:ENSG00000196498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048854.1_00100 PDV074048854.1_00200
PDE074048855.1	NCR1:ENSG00000189430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048855.1_00100 PDV074048855.1_00200
PDE074048856.1	NCR3:ENSG00000204475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048856.1_00100 PDV074048856.1_00200
PDE074048857.1	NCR3LG1:ENSG00000188211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048857.1_00100 PDV074048857.1_00200
PDE074048858.1	NCS1:ENSG00000107130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048858.1_00100 PDV074048858.1_00200
PDE074048859.1	NCSTN:ENSG00000162736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048859.1_00100 PDV074048859.1_00200
PDE074048860.1	NDC1:ENSG00000058804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048860.1_00100 PDV074048860.1_00200
PDE074048861.1	NDC80:ENSG00000080986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048861.1_00100 PDV074048861.1_00200
PDE074048862.1	NDE1:ENSG00000072864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048862.1_00100 PDV074048862.1_00200
PDE074048863.1	NDEL1:ENSG00000166579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048863.1_00100 PDV074048863.1_00200
PDE074048864.1	NDFIP1:ENSG00000131507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048864.1_00100 PDV074048864.1_00200
PDE074048865.1	NDFIP2:ENSG00000102471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048865.1_00100 PDV074048865.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048866.1	NDN:ENSG00000182636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048866.1_00100 PDV074048866.1_00200
PDE074048867.1	NDOR1:ENSG00000188566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048867.1_00100 PDV074048867.1_00200
PDE074048868.1	NDRG1:ENSG00000104419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048868.1_00100 PDV074048868.1_00200
PDE074048869.1	NDRG2:ENSG00000165795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048869.1_00100 PDV074048869.1_00200
PDE074048870.1	NDRG3:ENSG00000101079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048870.1_00100 PDV074048870.1_00200
PDE074048871.1	NDST1:ENSG00000070614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048871.1_00100 PDV074048871.1_00200
PDE074048872.1	NDST1-AS1:ENSG00000254333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048872.1_00100 PDV074048872.1_00200
PDE074048873.1	NDST2:ENSG00000166507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048873.1_00100 PDV074048873.1_00200
PDE074048874.1	NDUFA1:ENSG00000125356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048874.1_00100 PDV074048874.1_00200
PDE074048875.1	NDUFA10:ENSG00000130414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048875.1_00100 PDV074048875.1_00200
PDE074048876.1	NDUFA11:ENSG00000174886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048876.1_00100 PDV074048876.1_00200
PDE074048877.1	NDUFA12:ENSG00000184752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048877.1_00100 PDV074048877.1_00200
PDE074048878.1	NDUFA13:ENSG00000186010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048878.1_00100 PDV074048878.1_00200
PDE074048879.1	NDUFA2:ENSG00000131495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048879.1_00100 PDV074048879.1_00200
PDE074048880.1	NDUFA3:ENSG00000170906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048880.1_00100 PDV074048880.1_00200
PDE074048881.1	NDUFA4:ENSG00000189043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048881.1_00100 PDV074048881.1_00200
PDE074048882.1	NDUFA4L2:ENSG00000185633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048882.1_00100 PDV074048882.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048883.1	NDUFA5:ENSG00000128609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048883.1_00100 PDV074048883.1_00200
PDE074048884.1	NDUFA6:ENSG00000184983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048884.1_00100 PDV074048884.1_00200
PDE074048885.1	NDUFA6-DT:ENSG00000237037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048885.1_00100 PDV074048885.1_00200
PDE074048886.1	NDUFA7:ENSG00000267855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048886.1_00100 PDV074048886.1_00200
PDE074048887.1	NDUFA8:ENSG00000119421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048887.1_00100 PDV074048887.1_00200
PDE074048888.1	NDUFA9:ENSG00000139180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048888.1_00100 PDV074048888.1_00200
PDE074048889.1	NDUFAB1:ENSG00000004779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048889.1_00100 PDV074048889.1_00200
PDE074048890.1	NDUFAB1P1:ENSG00000217767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048890.1_00100 PDV074048890.1_00200
PDE074048891.1	NDUFAF1:ENSG00000137806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048891.1_00100 PDV074048891.1_00200
PDE074048892.1	NDUFAF2:ENSG00000164182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048892.1_00100 PDV074048892.1_00200
PDE074048893.1	NDUFAF3:ENSG00000178057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048893.1_00100 PDV074048893.1_00200
PDE074048894.1	NDUFAF4:ENSG00000123545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048894.1_00100 PDV074048894.1_00200
PDE074048895.1	NDUFAF4P1:ENSG00000259467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048895.1_00100 PDV074048895.1_00200
PDE074048896.1	NDUFAF4P3:ENSG00000236411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048896.1_00100 PDV074048896.1_00200
PDE074048897.1	NDUFAF5:ENSG00000101247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048897.1_00100 PDV074048897.1_00200
PDE074048898.1	NDUFAF6:ENSG00000156170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048898.1_00100 PDV074048898.1_00200
PDE074048899.1	NDUFAF7:ENSG00000003509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048899.1_00100 PDV074048899.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048900.1	NDUFAF8:ENSG00000224877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048900.1_00100 PDV074048900.1_00200
PDE074048901.1	NDUFB1:ENSG00000183648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048901.1_00100 PDV074048901.1_00200
PDE074048902.1	NDUFB10:ENSG00000140990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048902.1_00100 PDV074048902.1_00200
PDE074048903.1	NDUFB11:ENSG00000147123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048903.1_00100 PDV074048903.1_00200
PDE074048904.1	NDUFB1P2:ENSG00000234523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048904.1_00100 PDV074048904.1_00200
PDE074048905.1	NDUFB2:ENSG00000090266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048905.1_00100 PDV074048905.1_00200
PDE074048906.1	NDUFB2-AS1:ENSG00000240889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048906.1_00100 PDV074048906.1_00200
PDE074048907.1	NDUFB3:ENSG00000119013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048907.1_00100 PDV074048907.1_00200
PDE074048908.1	NDUFB4:ENSG00000065518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048908.1_00100 PDV074048908.1_00200
PDE074048909.1	NDUFB4P11:ENSG00000259374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048909.1_00100 PDV074048909.1_00200
PDE074048910.1	NDUFB5:ENSG00000136521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048910.1_00100 PDV074048910.1_00200
PDE074048911.1	NDUFB6:ENSG00000165264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048911.1_00100 PDV074048911.1_00200
PDE074048912.1	NDUFB7:ENSG00000099795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048912.1_00100 PDV074048912.1_00200
PDE074048913.1	NDUFB8:ENSG00000166136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048913.1_00100 PDV074048913.1_00200
PDE074048914.1	NDUFB8P2:ENSG00000270264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048914.1_00100 PDV074048914.1_00200
PDE074048915.1	NDUFB9:ENSG00000147684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048915.1_00100 PDV074048915.1_00200
PDE074048916.1	NDUFC1:ENSG00000109390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048916.1_00100 PDV074048916.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048917.1	NDUFC2:ENSG00000151366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048917.1_00100 PDV074048917.1_00200
PDE074048918.1	NDUFS1:ENSG00000023228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048918.1_00100 PDV074048918.1_00200
PDE074048919.1	NDUFS2:ENSG00000158864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048919.1_00100 PDV074048919.1_00200
PDE074048920.1	NDUFS3:ENSG00000213619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048920.1_00100 PDV074048920.1_00200
PDE074048921.1	NDUFS4:ENSG00000164258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048921.1_00100 PDV074048921.1_00200
PDE074048922.1	NDUFS5:ENSG00000168653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048922.1_00100 PDV074048922.1_00200
PDE074048923.1	NDUFS6:ENSG00000145494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048923.1_00100 PDV074048923.1_00200
PDE074048924.1	NDUFS7:ENSG00000115286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048924.1_00100 PDV074048924.1_00200
PDE074048925.1	NDUFS8:ENSG00000110717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048925.1_00100 PDV074048925.1_00200
PDE074048926.1	NDUFV1:ENSG00000167792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048926.1_00100 PDV074048926.1_00200
PDE074048927.1	NDUFV2:ENSG00000178127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048927.1_00100 PDV074048927.1_00200
PDE074048928.1	NDUFV2-AS1:ENSG00000266053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048928.1_00100 PDV074048928.1_00200
PDE074048929.1	NDUFV3:ENSG00000160194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048929.1_00100 PDV074048929.1_00200
PDE074048930.1	NEAT1:ENSG00000245532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048930.1_00100 PDV074048930.1_00200
PDE074048931.1	NEB:ENSG00000183091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048931.1_00100 PDV074048931.1_00200
PDE074048932.1	NECAB2:ENSG00000103154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048932.1_00100 PDV074048932.1_00200
PDE074048933.1	NECAB3:ENSG00000125967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048933.1_00100 PDV074048933.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048934.1	NECAP1:ENSG00000089818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048934.1_00100 PDV074048934.1_00200
PDE074048935.1	NECAP2:ENSG00000157191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048935.1_00100 PDV074048935.1_00200
PDE074048936.1	NECTIN1:ENSG00000110400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048936.1_00100 PDV074048936.1_00200
PDE074048937.1	NECTIN2:ENSG00000130202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048937.1_00100 PDV074048937.1_00200
PDE074048938.1	NECTIN3:ENSG00000177707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048938.1_00100 PDV074048938.1_00200
PDE074048939.1	NEDD1:ENSG00000139350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048939.1_00100 PDV074048939.1_00200
PDE074048940.1	NEDD4:ENSG00000069869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048940.1_00100 PDV074048940.1_00200
PDE074048941.1	NEDD4L:ENSG00000049759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048941.1_00100 PDV074048941.1_00200
PDE074048942.1	NEDD8:ENSG00000129559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048942.1_00100 PDV074048942.1_00200
PDE074048943.1	NEDD8-MDP1:ENSG00000255526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048943.1_00100 PDV074048943.1_00200
PDE074048944.1	NEDD9:ENSG00000111859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048944.1_00100 PDV074048944.1_00200
PDE074048945.1	NEFH:ENSG00000100285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048945.1_00100 PDV074048945.1_00200
PDE074048946.1	NEFL:ENSG00000277586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048946.1_00100 PDV074048946.1_00200
PDE074048947.1	NEIL1:ENSG00000140398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048947.1_00100 PDV074048947.1_00200
PDE074048948.1	NEIL2:ENSG00000154328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048948.1_00100 PDV074048948.1_00200
PDE074048949.1	NEIL3:ENSG00000109674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048949.1_00100 PDV074048949.1_00200
PDE074048950.1	NEK1:ENSG00000137601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048950.1_00100 PDV074048950.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048951.1	NEK11:ENSG00000114670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048951.1_00100 PDV074048951.1_00200
PDE074048952.1	NEK2:ENSG00000117650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048952.1_00100 PDV074048952.1_00200
PDE074048953.1	NEK2P4:ENSG00000230450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048953.1_00100 PDV074048953.1_00200
PDE074048954.1	NEK3:ENSG00000136098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048954.1_00100 PDV074048954.1_00200
PDE074048955.1	NEK4:ENSG00000114904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048955.1_00100 PDV074048955.1_00200
PDE074048956.1	NEK6:ENSG00000119408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048956.1_00100 PDV074048956.1_00200
PDE074048957.1	NEK7:ENSG00000151414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048957.1_00100 PDV074048957.1_00200
PDE074048958.1	NEK8:ENSG00000160602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048958.1_00100 PDV074048958.1_00200
PDE074048959.1	NEK9:ENSG00000119638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048959.1_00100 PDV074048959.1_00200
PDE074048960.1	NELFA:ENSG00000185049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048960.1_00100 PDV074048960.1_00200
PDE074048961.1	NELFB:ENSG00000188986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048961.1_00100 PDV074048961.1_00200
PDE074048962.1	NELFCD:ENSG00000101158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048962.1_00100 PDV074048962.1_00200
PDE074048963.1	NELFE:ENSG00000204356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048963.1_00100 PDV074048963.1_00200
PDE074048964.1	NELL2:ENSG00000184613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048964.1_00100 PDV074048964.1_00200
PDE074048965.1	NEMF:ENSG00000165525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048965.1_00100 PDV074048965.1_00200
PDE074048966.1	NEMP1:ENSG00000166881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048966.1_00100 PDV074048966.1_00200
PDE074048967.1	NEMP2:ENSG00000189362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048967.1_00100 PDV074048967.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048968.1	NENF:ENSG00000117691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048968.1_00100 PDV074048968.1_00200
PDE074048969.1	NENFP1:ENSG00000233647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048969.1_00100 PDV074048969.1_00200
PDE074048970.1	NEO1:ENSG00000067141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048970.1_00100 PDV074048970.1_00200
PDE074048971.1	NEPRO:ENSG00000163608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048971.1_00100 PDV074048971.1_00200
PDE074048972.1	NET1:ENSG00000173848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048972.1_00100 PDV074048972.1_00200
PDE074048973.1	NETO1:ENSG00000166342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048973.1_00100 PDV074048973.1_00200
PDE074048974.1	NETO2:ENSG00000171208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048974.1_00100 PDV074048974.1_00200
PDE074048975.1	NEU1:ENSG00000204386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048975.1_00100 PDV074048975.1_00200
PDE074048976.1	NEU3:ENSG00000162139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048976.1_00100 PDV074048976.1_00200
PDE074048977.1	NEU4:ENSG00000204099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048977.1_00100 PDV074048977.1_00200
PDE074048978.1	NEURL1:ENSG00000107954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048978.1_00100 PDV074048978.1_00200
PDE074048979.1	NEURL1B:ENSG00000214357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048979.1_00100 PDV074048979.1_00200
PDE074048980.1	NEURL2:ENSG00000124257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048980.1_00100 PDV074048980.1_00200
PDE074048981.1	NEURL3:ENSG00000163121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048981.1_00100 PDV074048981.1_00200
PDE074048982.1	NEURL4:ENSG00000215041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048982.1_00100 PDV074048982.1_00200
PDE074048983.1	NEXN:ENSG00000162614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048983.1_00100 PDV074048983.1_00200
PDE074048984.1	NEXN-AS1:ENSG00000235927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048984.1_00100 PDV074048984.1_00200

ID	Term	Description	Type	Variable IDs
PDE074048985.1	NF1:ENSG00000196712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048985.1_00100 PDV074048985.1_00200
PDE074048986.1	NF1P8:ENSG00000236956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048986.1_00100 PDV074048986.1_00200
PDE074048987.1	NF2:ENSG00000186575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048987.1_00100 PDV074048987.1_00200
PDE074048988.1	NFAM1:ENSG00000235568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048988.1_00100 PDV074048988.1_00200
PDE074048989.1	NFAT5:ENSG00000102908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048989.1_00100 PDV074048989.1_00200
PDE074048990.1	NFATC1:ENSG00000131196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048990.1_00100 PDV074048990.1_00200
PDE074048991.1	NFATC2:ENSG00000101096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048991.1_00100 PDV074048991.1_00200
PDE074048992.1	NFATC2IP:ENSG00000176953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048992.1_00100 PDV074048992.1_00200
PDE074048993.1	NFATC3:ENSG00000072736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048993.1_00100 PDV074048993.1_00200
PDE074048994.1	NFE2:ENSG00000123405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048994.1_00100 PDV074048994.1_00200
PDE074048995.1	NFE2L1:ENSG00000082641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048995.1_00100 PDV074048995.1_00200
PDE074048996.1	NFE2L2:ENSG00000116044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048996.1_00100 PDV074048996.1_00200
PDE074048997.1	NFE2L3:ENSG00000050344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048997.1_00100 PDV074048997.1_00200
PDE074048998.1	NFE4:ENSG00000230257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048998.1_00100 PDV074048998.1_00200
PDE074048999.1	NFIA:ENSG00000162599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074048999.1_00100 PDV074048999.1_00200
PDE074049000.1	NFIB:ENSG00000147862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049000.1_00100 PDV074049000.1_00200
PDE074049001.1	NFIC:ENSG00000141905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049001.1_00100 PDV074049001.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049002.1	NFIL3:ENSG00000165030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049002.1_00100 PDV074049002.1_00200
PDE074049003.1	NFIX:ENSG00000008441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049003.1_00100 PDV074049003.1_00200
PDE074049004.1	NFKB1:ENSG00000109320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049004.1_00100 PDV074049004.1_00200
PDE074049005.1	NFKB2:ENSG00000077150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049005.1_00100 PDV074049005.1_00200
PDE074049006.1	NFKBIA:ENSG00000100906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049006.1_00100 PDV074049006.1_00200
PDE074049007.1	NFKBIB:ENSG00000104825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049007.1_00100 PDV074049007.1_00200
PDE074049008.1	NFKBID:ENSG00000167604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049008.1_00100 PDV074049008.1_00200
PDE074049009.1	NFKBIE:ENSG00000146232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049009.1_00100 PDV074049009.1_00200
PDE074049010.1	NFKBIL1:ENSG00000204498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049010.1_00100 PDV074049010.1_00200
PDE074049011.1	NFKBIZ:ENSG00000144802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049011.1_00100 PDV074049011.1_00200
PDE074049012.1	NFRKB:ENSG00000170322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049012.1_00100 PDV074049012.1_00200
PDE074049013.1	NFS1:ENSG00000244005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049013.1_00100 PDV074049013.1_00200
PDE074049014.1	NFU1:ENSG00000169599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049014.1_00100 PDV074049014.1_00200
PDE074049015.1	NFX1:ENSG00000086102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049015.1_00100 PDV074049015.1_00200
PDE074049016.1	NFXL1:ENSG00000170448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049016.1_00100 PDV074049016.1_00200
PDE074049017.1	NFYA:ENSG00000001167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049017.1_00100 PDV074049017.1_00200
PDE074049018.1	NFYB:ENSG00000120837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049018.1_00100 PDV074049018.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049019.1	NFYC:ENSG00000066136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049019.1_00100 PDV074049019.1_00200
PDE074049020.1	NFYC-AS1:ENSG00000272145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049020.1_00100 PDV074049020.1_00200
PDE074049021.1	NGDN:ENSG00000129460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049021.1_00100 PDV074049021.1_00200
PDE074049022.1	NGFR:ENSG00000064300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049022.1_00100 PDV074049022.1_00200
PDE074049023.1	NGLY1:ENSG00000151092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049023.1_00100 PDV074049023.1_00200
PDE074049024.1	NGRN:ENSG00000182768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049024.1_00100 PDV074049024.1_00200
PDE074049025.1	NHEJ1:ENSG00000187736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049025.1_00100 PDV074049025.1_00200
PDE074049026.1	NHLH1:ENSG00000171786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049026.1_00100 PDV074049026.1_00200
PDE074049027.1	NHLRC1:ENSG00000187566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049027.1_00100 PDV074049027.1_00200
PDE074049028.1	NHLRC2:ENSG00000196865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049028.1_00100 PDV074049028.1_00200
PDE074049029.1	NHLRC3:ENSG00000188811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049029.1_00100 PDV074049029.1_00200
PDE074049030.1	NHLRC4:ENSG00000257108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049030.1_00100 PDV074049030.1_00200
PDE074049031.1	NHP2:ENSG00000145912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049031.1_00100 PDV074049031.1_00200
PDE074049032.1	NHS:ENSG00000188158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049032.1_00100 PDV074049032.1_00200
PDE074049033.1	NHSL1:ENSG00000135540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049033.1_00100 PDV074049033.1_00200
PDE074049034.1	NHSL2:ENSG00000204131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049034.1_00100 PDV074049034.1_00200
PDE074049035.1	NICN1:ENSG00000145029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049035.1_00100 PDV074049035.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049036.1	NID1:ENSG00000116962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049036.1_00100 PDV074049036.1_00200
PDE074049037.1	NID2:ENSG00000087303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049037.1_00100 PDV074049037.1_00200
PDE074049038.1	NIF3L1:ENSG00000196290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049038.1_00100 PDV074049038.1_00200
PDE074049039.1	NIFK:ENSG00000155438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049039.1_00100 PDV074049039.1_00200
PDE074049040.1	NIFK-AS1:ENSG00000236859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049040.1_00100 PDV074049040.1_00200
PDE074049041.1	NIM1K:ENSG00000177453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049041.1_00100 PDV074049041.1_00200
PDE074049042.1	NIN:ENSG00000100503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049042.1_00100 PDV074049042.1_00200
PDE074049043.1	NINJ1:ENSG00000131669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049043.1_00100 PDV074049043.1_00200
PDE074049044.1	NINJ2:ENSG00000171840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049044.1_00100 PDV074049044.1_00200
PDE074049045.1	NINL:ENSG00000101004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049045.1_00100 PDV074049045.1_00200
PDE074049046.1	NIP7:ENSG00000132603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049046.1_00100 PDV074049046.1_00200
PDE074049047.1	NIPA1:ENSG00000170113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049047.1_00100 PDV074049047.1_00200
PDE074049048.1	NIPA2:ENSG00000140157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049048.1_00100 PDV074049048.1_00200
PDE074049049.1	NIPAL1:ENSG00000163293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049049.1_00100 PDV074049049.1_00200
PDE074049050.1	NIPAL2:ENSG00000104361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049050.1_00100 PDV074049050.1_00200
PDE074049051.1	NIPAL3:ENSG00000001461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049051.1_00100 PDV074049051.1_00200
PDE074049052.1	NIPAL4:ENSG00000172548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049052.1_00100 PDV074049052.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049053.1	NIPBL:ENSG00000164190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049053.1_00100 PDV074049053.1_00200
PDE074049054.1	NIPSNAP1:ENSG00000184117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049054.1_00100 PDV074049054.1_00200
PDE074049055.1	NIPSNAP2:ENSG00000146729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049055.1_00100 PDV074049055.1_00200
PDE074049056.1	NIPSNAP3A:ENSG00000136783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049056.1_00100 PDV074049056.1_00200
PDE074049057.1	NIPSNAP3B:ENSG00000165028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049057.1_00100 PDV074049057.1_00200
PDE074049058.1	NISCH:ENSG00000010322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049058.1_00100 PDV074049058.1_00200
PDE074049059.1	NIT1:ENSG00000158793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049059.1_00100 PDV074049059.1_00200
PDE074049060.1	NIT2:ENSG00000114021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049060.1_00100 PDV074049060.1_00200
PDE074049061.1	NKAP:ENSG00000101882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049061.1_00100 PDV074049061.1_00200
PDE074049062.1	NKAPD1:ENSG00000150776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049062.1_00100 PDV074049062.1_00200
PDE074049063.1	NKAPL:ENSG00000189134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049063.1_00100 PDV074049063.1_00200
PDE074049064.1	NKAPP1:ENSG00000233382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049064.1_00100 PDV074049064.1_00200
PDE074049065.1	NKD1:ENSG00000140807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049065.1_00100 PDV074049065.1_00200
PDE074049066.1	NKG7:ENSG00000105374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049066.1_00100 PDV074049066.1_00200
PDE074049067.1	NKILA:ENSG00000278709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049067.1_00100 PDV074049067.1_00200
PDE074049068.1	NKIRAS1:ENSG00000197885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049068.1_00100 PDV074049068.1_00200
PDE074049069.1	NKIRAS2:ENSG00000168256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049069.1_00100 PDV074049069.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049070.1	NKPD1:ENSG00000179846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049070.1_00100 PDV074049070.1_00200
PDE074049071.1	NKRF:ENSG00000186416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049071.1_00100 PDV074049071.1_00200
PDE074049072.1	NKTR:ENSG00000114857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049072.1_00100 PDV074049072.1_00200
PDE074049073.1	NKX3-1:ENSG00000167034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049073.1_00100 PDV074049073.1_00200
PDE074049074.1	NKX6-3:ENSG00000165066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049074.1_00100 PDV074049074.1_00200
PDE074049075.1	NLE1:ENSG00000073536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049075.1_00100 PDV074049075.1_00200
PDE074049076.1	NLGN2:ENSG00000169992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049076.1_00100 PDV074049076.1_00200
PDE074049077.1	NLGN3:ENSG00000196338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049077.1_00100 PDV074049077.1_00200
PDE074049078.1	NLK:ENSG00000087095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049078.1_00100 PDV074049078.1_00200
PDE074049079.1	NLN:ENSG00000123213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049079.1_00100 PDV074049079.1_00200
PDE074049080.1	NLRC3:ENSG00000167984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049080.1_00100 PDV074049080.1_00200
PDE074049081.1	NLRC4:ENSG00000091106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049081.1_00100 PDV074049081.1_00200
PDE074049082.1	NLRC5:ENSG00000140853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049082.1_00100 PDV074049082.1_00200
PDE074049083.1	NLRP1:ENSG00000091592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049083.1_00100 PDV074049083.1_00200
PDE074049084.1	NLRP12:ENSG00000142405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049084.1_00100 PDV074049084.1_00200
PDE074049085.1	NLRP2:ENSG00000022556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049085.1_00100 PDV074049085.1_00200
PDE074049086.1	NLRP3:ENSG00000162711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049086.1_00100 PDV074049086.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049087.1	NLRP6:ENSG00000174885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049087.1_00100 PDV074049087.1_00200
PDE074049088.1	NLRP9P1:ENSG00000256581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049088.1_00100 PDV074049088.1_00200
PDE074049089.1	NLRX1:ENSG00000160703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049089.1_00100 PDV074049089.1_00200
PDE074049090.1	NMB:ENSG00000197696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049090.1_00100 PDV074049090.1_00200
PDE074049091.1	NMD3:ENSG00000169251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049091.1_00100 PDV074049091.1_00200
PDE074049092.1	NME1:ENSG00000239672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049092.1_00100 PDV074049092.1_00200
PDE074049093.1	NME1-NME2:ENSG00000011052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049093.1_00100 PDV074049093.1_00200
PDE074049094.1	NME2:ENSG00000243678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049094.1_00100 PDV074049094.1_00200
PDE074049095.1	NME3:ENSG00000103024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049095.1_00100 PDV074049095.1_00200
PDE074049096.1	NME4:ENSG00000103202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049096.1_00100 PDV074049096.1_00200
PDE074049097.1	NME6:ENSG00000172113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049097.1_00100 PDV074049097.1_00200
PDE074049098.1	NME7:ENSG00000143156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049098.1_00100 PDV074049098.1_00200
PDE074049099.1	NME8:ENSG00000086288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049099.1_00100 PDV074049099.1_00200
PDE074049100.1	NME9:ENSG00000181322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049100.1_00100 PDV074049100.1_00200
PDE074049101.1	NMI:ENSG00000123609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049101.1_00100 PDV074049101.1_00200
PDE074049102.1	NMNAT1:ENSG00000173614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049102.1_00100 PDV074049102.1_00200
PDE074049103.1	NMNAT3:ENSG00000163864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049103.1_00100 PDV074049103.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049104.1	NMRAL1:ENSG00000153406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049104.1_00100 PDV074049104.1_00200
PDE074049105.1	NMRK1:ENSG00000106733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049105.1_00100 PDV074049105.1_00200
PDE074049106.1	NMT1:ENSG00000136448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049106.1_00100 PDV074049106.1_00200
PDE074049107.1	NMT2:ENSG00000152465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049107.1_00100 PDV074049107.1_00200
PDE074049108.1	NMUR1:ENSG00000171596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049108.1_00100 PDV074049108.1_00200
PDE074049109.1	NNAT:ENSG00000053438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049109.1_00100 PDV074049109.1_00200
PDE074049110.1	NNMT:ENSG00000166741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049110.1_00100 PDV074049110.1_00200
PDE074049111.1	NNT:ENSG00000112992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049111.1_00100 PDV074049111.1_00200
PDE074049112.1	NNT-AS1:ENSG00000248092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049112.1_00100 PDV074049112.1_00200
PDE074049113.1	NOA1:ENSG00000084092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049113.1_00100 PDV074049113.1_00200
PDE074049114.1	NOB1:ENSG00000141101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049114.1_00100 PDV074049114.1_00200
PDE074049115.1	NOC2L:ENSG00000188976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049115.1_00100 PDV074049115.1_00200
PDE074049116.1	NOC3L:ENSG00000173145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049116.1_00100 PDV074049116.1_00200
PDE074049117.1	NOC4L:ENSG00000184967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049117.1_00100 PDV074049117.1_00200
PDE074049118.1	NOCT:ENSG00000151014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049118.1_00100 PDV074049118.1_00200
PDE074049119.1	NOD1:ENSG00000106100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049119.1_00100 PDV074049119.1_00200
PDE074049120.1	NOD2:ENSG00000167207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049120.1_00100 PDV074049120.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049121.1	NOG:ENSG00000183691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049121.1_00100 PDV074049121.1_00200
PDE074049122.1	NOL10:ENSG00000115761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049122.1_00100 PDV074049122.1_00200
PDE074049123.1	NOL11:ENSG00000130935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049123.1_00100 PDV074049123.1_00200
PDE074049124.1	NOL12:ENSG00000273899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049124.1_00100 PDV074049124.1_00200
PDE074049125.1	NOL3:ENSG00000140939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049125.1_00100 PDV074049125.1_00200
PDE074049126.1	NOL4L:ENSG00000197183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049126.1_00100 PDV074049126.1_00200
PDE074049127.1	NOL6:ENSG00000165271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049127.1_00100 PDV074049127.1_00200
PDE074049128.1	NOL7:ENSG00000225921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049128.1_00100 PDV074049128.1_00200
PDE074049129.1	NOL8:ENSG00000198000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049129.1_00100 PDV074049129.1_00200
PDE074049130.1	NOL9:ENSG00000162408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049130.1_00100 PDV074049130.1_00200
PDE074049131.1	NOLC1:ENSG00000166197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049131.1_00100 PDV074049131.1_00200
PDE074049132.1	NOM1:ENSG00000146909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049132.1_00100 PDV074049132.1_00200
PDE074049133.1	NOMO1:ENSG00000103512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049133.1_00100 PDV074049133.1_00200
PDE074049134.1	NOMO2:ENSG00000185164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049134.1_00100 PDV074049134.1_00200
PDE074049135.1	NOMO3:ENSG00000103226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049135.1_00100 PDV074049135.1_00200
PDE074049136.1	NONO:ENSG00000147140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049136.1_00100 PDV074049136.1_00200
PDE074049137.1	NONOP2:ENSG00000237522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049137.1_00100 PDV074049137.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049138.1	NOP10:ENSG00000182117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049138.1_00100 PDV074049138.1_00200
PDE074049139.1	NOP14:ENSG00000087269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049139.1_00100 PDV074049139.1_00200
PDE074049140.1	NOP14-AS1:ENSG00000249673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049140.1_00100 PDV074049140.1_00200
PDE074049141.1	NOP16:ENSG00000048162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049141.1_00100 PDV074049141.1_00200
PDE074049142.1	NOP2:ENSG00000111641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049142.1_00100 PDV074049142.1_00200
PDE074049143.1	NOP53:ENSG00000105373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049143.1_00100 PDV074049143.1_00200
PDE074049144.1	NOP56:ENSG00000101361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049144.1_00100 PDV074049144.1_00200
PDE074049145.1	NOP58:ENSG00000055044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049145.1_00100 PDV074049145.1_00200
PDE074049146.1	NOP9:ENSG00000196943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049146.1_00100 PDV074049146.1_00200
PDE074049147.1	NORAD:ENSG00000260032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049147.1_00100 PDV074049147.1_00200
PDE074049148.1	NOS3:ENSG00000164867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049148.1_00100 PDV074049148.1_00200
PDE074049149.1	NOSIP:ENSG00000142546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049149.1_00100 PDV074049149.1_00200
PDE074049150.1	NOTCH1:ENSG00000148400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049150.1_00100 PDV074049150.1_00200
PDE074049151.1	NOTCH2:ENSG00000134250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049151.1_00100 PDV074049151.1_00200
PDE074049152.1	NOTCH2NL:ENSG00000264343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049152.1_00100 PDV074049152.1_00200
PDE074049153.1	NOTCH3:ENSG00000074181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049153.1_00100 PDV074049153.1_00200
PDE074049154.1	NOTCH4:ENSG00000204301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049154.1_00100 PDV074049154.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049155.1	NOV:ENSG00000136999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049155.1_00100 PDV074049155.1_00200
PDE074049156.1	NOXA1:ENSG00000188747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049156.1_00100 PDV074049156.1_00200
PDE074049157.1	NOXO1:ENSG00000196408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049157.1_00100 PDV074049157.1_00200
PDE074049158.1	NOXRED1:ENSG00000165555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049158.1_00100 PDV074049158.1_00200
PDE074049159.1	NPAS1:ENSG00000130751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049159.1_00100 PDV074049159.1_00200
PDE074049160.1	NPAS2:ENSG00000170485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049160.1_00100 PDV074049160.1_00200
PDE074049161.1	NPAT:ENSG00000149308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049161.1_00100 PDV074049161.1_00200
PDE074049162.1	NPB:ENSG00000183979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049162.1_00100 PDV074049162.1_00200
PDE074049163.1	NPC1:ENSG00000141458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049163.1_00100 PDV074049163.1_00200
PDE074049164.1	NPC2:ENSG00000119655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049164.1_00100 PDV074049164.1_00200
PDE074049165.1	NPDC1:ENSG00000107281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049165.1_00100 PDV074049165.1_00200
PDE074049166.1	NPEPL1:ENSG00000215440	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049166.1_00100 PDV074049166.1_00200
PDE074049167.1	NPEPPS:ENSG00000141279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049167.1_00100 PDV074049167.1_00200
PDE074049168.1	NPHP3:ENSG00000113971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049168.1_00100 PDV074049168.1_00200
PDE074049169.1	NPHP3-ACAD11:ENSG00000274810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049169.1_00100 PDV074049169.1_00200
PDE074049170.1	NPHP3-AS1:ENSG00000248724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049170.1_00100 PDV074049170.1_00200
PDE074049171.1	NPHP4:ENSG00000131697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049171.1_00100 PDV074049171.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049172.1	NPIPA1:ENSG00000183426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049172.1_00100 PDV074049172.1_00200
PDE074049173.1	NPIPA2:ENSG00000254852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049173.1_00100 PDV074049173.1_00200
PDE074049174.1	NPIPA3:ENSG00000224712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049174.1_00100 PDV074049174.1_00200
PDE074049175.1	NPIPA5:ENSG00000183793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049175.1_00100 PDV074049175.1_00200
PDE074049176.1	NPIPA7:ENSG00000214967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049176.1_00100 PDV074049176.1_00200
PDE074049177.1	NPIPA8:ENSG00000214940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049177.1_00100 PDV074049177.1_00200
PDE074049178.1	NPIPB10P:ENSG00000196796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049178.1_00100 PDV074049178.1_00200
PDE074049179.1	NPIPB11:ENSG00000254206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049179.1_00100 PDV074049179.1_00200
PDE074049180.1	NPIPB12:ENSG00000169203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049180.1_00100 PDV074049180.1_00200
PDE074049181.1	NPIPB13:ENSG00000198064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049181.1_00100 PDV074049181.1_00200
PDE074049182.1	NPIPB14P:ENSG00000226232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049182.1_00100 PDV074049182.1_00200
PDE074049183.1	NPIPB15:ENSG00000196436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049183.1_00100 PDV074049183.1_00200
PDE074049184.1	NPIPB2:ENSG00000234719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049184.1_00100 PDV074049184.1_00200
PDE074049185.1	NPIPB3:ENSG00000169246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049185.1_00100 PDV074049185.1_00200
PDE074049186.1	NPIPB4:ENSG00000185864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049186.1_00100 PDV074049186.1_00200
PDE074049187.1	NPIPB5:ENSG00000243716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049187.1_00100 PDV074049187.1_00200
PDE074049188.1	NPIPB6:ENSG00000198156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049188.1_00100 PDV074049188.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049189.1	NPIPB7:ENSG00000233232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049189.1_00100 PDV074049189.1_00200
PDE074049190.1	NPIPB8:ENSG00000255524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049190.1_00100 PDV074049190.1_00200
PDE074049191.1	NPIPB9:ENSG00000196993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049191.1_00100 PDV074049191.1_00200
PDE074049192.1	NPIPP1:ENSG00000188599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049192.1_00100 PDV074049192.1_00200
PDE074049193.1	NPL:ENSG00000135838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049193.1_00100 PDV074049193.1_00200
PDE074049194.1	NPLOC4:ENSG00000182446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049194.1_00100 PDV074049194.1_00200
PDE074049195.1	NPM1:ENSG00000181163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049195.1_00100 PDV074049195.1_00200
PDE074049196.1	NPM1P25:ENSG00000229417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049196.1_00100 PDV074049196.1_00200
PDE074049197.1	NPM1P27:ENSG00000249353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049197.1_00100 PDV074049197.1_00200
PDE074049198.1	NPM1P29:ENSG00000239351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049198.1_00100 PDV074049198.1_00200
PDE074049199.1	NPM1P37:ENSG00000219085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049199.1_00100 PDV074049199.1_00200
PDE074049200.1	NPM1P49:ENSG00000226556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049200.1_00100 PDV074049200.1_00200
PDE074049201.1	NPM1P9:ENSG00000231066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049201.1_00100 PDV074049201.1_00200
PDE074049202.1	NPM2:ENSG00000158806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049202.1_00100 PDV074049202.1_00200
PDE074049203.1	NPM3:ENSG00000107833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049203.1_00100 PDV074049203.1_00200
PDE074049204.1	NPPA-AS1:ENSG00000242349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049204.1_00100 PDV074049204.1_00200
PDE074049205.1	NPR2:ENSG00000159899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049205.1_00100 PDV074049205.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049206.1	NPRL2:ENSG00000114388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049206.1_00100 PDV074049206.1_00200
PDE074049207.1	NPRL3:ENSG00000103148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049207.1_00100 PDV074049207.1_00200
PDE074049208.1	NPTN:ENSG00000156642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049208.1_00100 PDV074049208.1_00200
PDE074049209.1	NPTN-IT1:ENSG00000281183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049209.1_00100 PDV074049209.1_00200
PDE074049210.1	NPTX1:ENSG00000171246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049210.1_00100 PDV074049210.1_00200
PDE074049211.1	NPTX2:ENSG00000106236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049211.1_00100 PDV074049211.1_00200
PDE074049212.1	NPTXR:ENSG00000221890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049212.1_00100 PDV074049212.1_00200
PDE074049213.1	NPW:ENSG00000183971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049213.1_00100 PDV074049213.1_00200
PDE074049214.1	NQO1:ENSG00000181019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049214.1_00100 PDV074049214.1_00200
PDE074049215.1	NQO2:ENSG00000124588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049215.1_00100 PDV074049215.1_00200
PDE074049216.1	NR1D1:ENSG00000126368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049216.1_00100 PDV074049216.1_00200
PDE074049217.1	NR1D2:ENSG00000174738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049217.1_00100 PDV074049217.1_00200
PDE074049218.1	NR1H2:ENSG00000131408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049218.1_00100 PDV074049218.1_00200
PDE074049219.1	NR1H3:ENSG00000025434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049219.1_00100 PDV074049219.1_00200
PDE074049220.1	NR2C1:ENSG00000120798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049220.1_00100 PDV074049220.1_00200
PDE074049221.1	NR2C2:ENSG00000177463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049221.1_00100 PDV074049221.1_00200
PDE074049222.1	NR2C2AP:ENSG00000184162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049222.1_00100 PDV074049222.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049223.1	NR2F6:ENSG00000160113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049223.1_00100 PDV074049223.1_00200
PDE074049224.1	NR3C1:ENSG00000113580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049224.1_00100 PDV074049224.1_00200
PDE074049225.1	NR3C2:ENSG00000151623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049225.1_00100 PDV074049225.1_00200
PDE074049226.1	NR4A1:ENSG00000123358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049226.1_00100 PDV074049226.1_00200
PDE074049227.1	NR4A2:ENSG00000153234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049227.1_00100 PDV074049227.1_00200
PDE074049228.1	NR4A3:ENSG00000119508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049228.1_00100 PDV074049228.1_00200
PDE074049229.1	NR6A1:ENSG00000148200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049229.1_00100 PDV074049229.1_00200
PDE074049230.1	NRADDP:ENSG00000236409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049230.1_00100 PDV074049230.1_00200
PDE074049231.1	NRARP:ENSG00000198435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049231.1_00100 PDV074049231.1_00200
PDE074049232.1	NRAS:ENSG00000213281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049232.1_00100 PDV074049232.1_00200
PDE074049233.1	NRAV:ENSG00000248008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049233.1_00100 PDV074049233.1_00200
PDE074049234.1	NRBF2:ENSG00000148572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049234.1_00100 PDV074049234.1_00200
PDE074049235.1	NRBF2P2:ENSG00000226933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049235.1_00100 PDV074049235.1_00200
PDE074049236.1	NRBF2P3:ENSG00000237415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049236.1_00100 PDV074049236.1_00200
PDE074049237.1	NRBF2P5:ENSG00000270427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049237.1_00100 PDV074049237.1_00200
PDE074049238.1	NRBP1:ENSG00000115216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049238.1_00100 PDV074049238.1_00200
PDE074049239.1	NRBP2:ENSG00000185189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049239.1_00100 PDV074049239.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049240.1	NRCAM:ENSG00000091129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049240.1_00100 PDV074049240.1_00200
PDE074049241.1	NRDC:ENSG00000078618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049241.1_00100 PDV074049241.1_00200
PDE074049242.1	NRDE2:ENSG00000119720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049242.1_00100 PDV074049242.1_00200
PDE074049243.1	NREP:ENSG00000134986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049243.1_00100 PDV074049243.1_00200
PDE074049244.1	NRF1:ENSG00000106459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049244.1_00100 PDV074049244.1_00200
PDE074049245.1	NRG1:ENSG00000157168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049245.1_00100 PDV074049245.1_00200
PDE074049246.1	NRGN:ENSG00000154146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049246.1_00100 PDV074049246.1_00200
PDE074049247.1	NRIP1:ENSG00000180530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049247.1_00100 PDV074049247.1_00200
PDE074049248.1	NRIP2:ENSG00000053702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049248.1_00100 PDV074049248.1_00200
PDE074049249.1	NRIP3:ENSG00000175352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049249.1_00100 PDV074049249.1_00200
PDE074049250.1	NRIR:ENSG00000225964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049250.1_00100 PDV074049250.1_00200
PDE074049251.1	NRL:ENSG00000129535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049251.1_00100 PDV074049251.1_00200
PDE074049252.1	NRM:ENSG00000137404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049252.1_00100 PDV074049252.1_00200
PDE074049253.1	NRN1:ENSG00000124785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049253.1_00100 PDV074049253.1_00200
PDE074049254.1	NRN1L:ENSG00000188038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049254.1_00100 PDV074049254.1_00200
PDE074049255.1	NRP1:ENSG00000099250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049255.1_00100 PDV074049255.1_00200
PDE074049256.1	NRP2:ENSG00000118257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049256.1_00100 PDV074049256.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049257.1	NRROS:ENSG00000174004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049257.1_00100 PDV074049257.1_00200
PDE074049258.1	NRSN2:ENSG00000125841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049258.1_00100 PDV074049258.1_00200
PDE074049259.1	NRSN2-AS1:ENSG00000225377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049259.1_00100 PDV074049259.1_00200
PDE074049260.1	NRTN:ENSG00000171119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049260.1_00100 PDV074049260.1_00200
PDE074049261.1	NRXN2:ENSG00000110076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049261.1_00100 PDV074049261.1_00200
PDE074049262.1	NRXN3:ENSG00000021645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049262.1_00100 PDV074049262.1_00200
PDE074049263.1	NSA2:ENSG00000164346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049263.1_00100 PDV074049263.1_00200
PDE074049264.1	NSD1:ENSG00000165671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049264.1_00100 PDV074049264.1_00200
PDE074049265.1	NSD2:ENSG00000109685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049265.1_00100 PDV074049265.1_00200
PDE074049266.1	NSD3:ENSG00000147548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049266.1_00100 PDV074049266.1_00200
PDE074049267.1	NSDHL:ENSG00000147383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049267.1_00100 PDV074049267.1_00200
PDE074049268.1	NSF:ENSG00000073969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049268.1_00100 PDV074049268.1_00200
PDE074049269.1	NSFL1C:ENSG00000088833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049269.1_00100 PDV074049269.1_00200
PDE074049270.1	NSFP1:ENSG00000260075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049270.1_00100 PDV074049270.1_00200
PDE074049271.1	NSG1:ENSG00000168824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049271.1_00100 PDV074049271.1_00200
PDE074049272.1	NSL1:ENSG00000117697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049272.1_00100 PDV074049272.1_00200
PDE074049273.1	NSMAF:ENSG00000035681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049273.1_00100 PDV074049273.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049274.1	NSMCE1:ENSG00000169189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049274.1_00100 PDV074049274.1_00200
PDE074049275.1	NSMCE2:ENSG00000156831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049275.1_00100 PDV074049275.1_00200
PDE074049276.1	NSMCE3:ENSG00000185115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049276.1_00100 PDV074049276.1_00200
PDE074049277.1	NSMCE4A:ENSG00000107672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049277.1_00100 PDV074049277.1_00200
PDE074049278.1	NSMF:ENSG00000165802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049278.1_00100 PDV074049278.1_00200
PDE074049279.1	NSRP1:ENSG00000126653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049279.1_00100 PDV074049279.1_00200
PDE074049280.1	NSRP1P1:ENSG00000235613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049280.1_00100 PDV074049280.1_00200
PDE074049281.1	NSUN2:ENSG00000037474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049281.1_00100 PDV074049281.1_00200
PDE074049282.1	NSUN3:ENSG00000178694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049282.1_00100 PDV074049282.1_00200
PDE074049283.1	NSUN4:ENSG00000117481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049283.1_00100 PDV074049283.1_00200
PDE074049284.1	NSUN5:ENSG00000130305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049284.1_00100 PDV074049284.1_00200
PDE074049285.1	NSUN5P1:ENSG00000223705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049285.1_00100 PDV074049285.1_00200
PDE074049286.1	NSUN5P2:ENSG00000106133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049286.1_00100 PDV074049286.1_00200
PDE074049287.1	NSUN6:ENSG00000241058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049287.1_00100 PDV074049287.1_00200
PDE074049288.1	NSUN7:ENSG00000179299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049288.1_00100 PDV074049288.1_00200
PDE074049289.1	NT5C:ENSG00000125458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049289.1_00100 PDV074049289.1_00200
PDE074049290.1	NT5C1A:ENSG00000116981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049290.1_00100 PDV074049290.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049291.1	NT5C2:ENSG00000076685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049291.1_00100 PDV074049291.1_00200
PDE074049292.1	NT5C3A:ENSG00000122643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049292.1_00100 PDV074049292.1_00200
PDE074049293.1	NT5C3B:ENSG00000141698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049293.1_00100 PDV074049293.1_00200
PDE074049294.1	NT5DC1:ENSG00000178425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049294.1_00100 PDV074049294.1_00200
PDE074049295.1	NT5DC2:ENSG00000168268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049295.1_00100 PDV074049295.1_00200
PDE074049296.1	NT5DC3:ENSG00000111696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049296.1_00100 PDV074049296.1_00200
PDE074049297.1	NT5DC4:ENSG00000144130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049297.1_00100 PDV074049297.1_00200
PDE074049298.1	NT5E:ENSG00000135318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049298.1_00100 PDV074049298.1_00200
PDE074049299.1	NT5M:ENSG00000205309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049299.1_00100 PDV074049299.1_00200
PDE074049300.1	NTAN1:ENSG00000157045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049300.1_00100 PDV074049300.1_00200
PDE074049301.1	NTAN1P2:ENSG00000250569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049301.1_00100 PDV074049301.1_00200
PDE074049302.1	NTHL1:ENSG00000065057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049302.1_00100 PDV074049302.1_00200
PDE074049303.1	NTMT1:ENSG00000148335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049303.1_00100 PDV074049303.1_00200
PDE074049304.1	NTN1:ENSG00000065320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049304.1_00100 PDV074049304.1_00200
PDE074049305.1	NTN4:ENSG00000074527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049305.1_00100 PDV074049305.1_00200
PDE074049306.1	NTN5:ENSG00000142233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049306.1_00100 PDV074049306.1_00200
PDE074049307.1	NTNG2:ENSG00000196358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049307.1_00100 PDV074049307.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049308.1	NTPCR:ENSG00000135778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049308.1_00100 PDV074049308.1_00200
PDE074049309.1	NTRK1:ENSG00000198400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049309.1_00100 PDV074049309.1_00200
PDE074049310.1	NTSR1:ENSG00000101188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049310.1_00100 PDV074049310.1_00200
PDE074049311.1	NUAK1:ENSG00000074590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049311.1_00100 PDV074049311.1_00200
PDE074049312.1	NUAK2:ENSG00000163545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049312.1_00100 PDV074049312.1_00200
PDE074049313.1	NUB1:ENSG00000013374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049313.1_00100 PDV074049313.1_00200
PDE074049314.1	NUBP1:ENSG00000103274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049314.1_00100 PDV074049314.1_00200
PDE074049315.1	NUBP2:ENSG00000095906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049315.1_00100 PDV074049315.1_00200
PDE074049316.1	NUBPL:ENSG00000151413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049316.1_00100 PDV074049316.1_00200
PDE074049317.1	NUCB1:ENSG00000104805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049317.1_00100 PDV074049317.1_00200
PDE074049318.1	NUCB2:ENSG00000070081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049318.1_00100 PDV074049318.1_00200
PDE074049319.1	NUCKS1:ENSG00000069275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049319.1_00100 PDV074049319.1_00200
PDE074049320.1	NUDC:ENSG00000090273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049320.1_00100 PDV074049320.1_00200
PDE074049321.1	NUDCD1:ENSG00000120526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049321.1_00100 PDV074049321.1_00200
PDE074049322.1	NUDCD2:ENSG00000170584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049322.1_00100 PDV074049322.1_00200
PDE074049323.1	NUDCD3:ENSG00000015676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049323.1_00100 PDV074049323.1_00200
PDE074049324.1	NUDT1:ENSG00000106268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049324.1_00100 PDV074049324.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049325.1	NUDT10:ENSG00000122824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049325.1_00100 PDV074049325.1_00200
PDE074049326.1	NUDT11:ENSG00000196368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049326.1_00100 PDV074049326.1_00200
PDE074049327.1	NUDT12:ENSG00000112874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049327.1_00100 PDV074049327.1_00200
PDE074049328.1	NUDT13:ENSG00000166321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049328.1_00100 PDV074049328.1_00200
PDE074049329.1	NUDT14:ENSG00000183828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049329.1_00100 PDV074049329.1_00200
PDE074049330.1	NUDT15:ENSG00000136159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049330.1_00100 PDV074049330.1_00200
PDE074049331.1	NUDT16:ENSG00000198585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049331.1_00100 PDV074049331.1_00200
PDE074049332.1	NUDT16L1:ENSG00000168101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049332.1_00100 PDV074049332.1_00200
PDE074049333.1	NUDT16P1:ENSG00000246082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049333.1_00100 PDV074049333.1_00200
PDE074049334.1	NUDT17:ENSG00000186364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049334.1_00100 PDV074049334.1_00200
PDE074049335.1	NUDT18:ENSG00000275074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049335.1_00100 PDV074049335.1_00200
PDE074049336.1	NUDT19:ENSG00000213965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049336.1_00100 PDV074049336.1_00200
PDE074049337.1	NUDT19P5:ENSG00000251073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049337.1_00100 PDV074049337.1_00200
PDE074049338.1	NUDT2:ENSG00000164978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049338.1_00100 PDV074049338.1_00200
PDE074049339.1	NUDT21:ENSG00000167005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049339.1_00100 PDV074049339.1_00200
PDE074049340.1	NUDT22:ENSG00000149761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049340.1_00100 PDV074049340.1_00200
PDE074049341.1	NUDT3:ENSG00000272325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049341.1_00100 PDV074049341.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049342.1	NUDT4:ENSG00000173598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049342.1_00100 PDV074049342.1_00200
PDE074049343.1	NUDT4B:ENSG00000177144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049343.1_00100 PDV074049343.1_00200
PDE074049344.1	NUDT4P2:ENSG00000271121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049344.1_00100 PDV074049344.1_00200
PDE074049345.1	NUDT5:ENSG00000165609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049345.1_00100 PDV074049345.1_00200
PDE074049346.1	NUDT6:ENSG00000170917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049346.1_00100 PDV074049346.1_00200
PDE074049347.1	NUDT7:ENSG00000140876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049347.1_00100 PDV074049347.1_00200
PDE074049348.1	NUDT8:ENSG00000167799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049348.1_00100 PDV074049348.1_00200
PDE074049349.1	NUDT9:ENSG00000170502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049349.1_00100 PDV074049349.1_00200
PDE074049350.1	NUDT9P1:ENSG00000234043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049350.1_00100 PDV074049350.1_00200
PDE074049351.1	NUF2:ENSG00000143228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049351.1_00100 PDV074049351.1_00200
PDE074049352.1	NUFIP1:ENSG00000083635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049352.1_00100 PDV074049352.1_00200
PDE074049353.1	NUFIP2:ENSG00000108256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049353.1_00100 PDV074049353.1_00200
PDE074049354.1	NUGGC:ENSG00000189233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049354.1_00100 PDV074049354.1_00200
PDE074049355.1	NUMA1:ENSG00000137497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049355.1_00100 PDV074049355.1_00200
PDE074049356.1	NUMB:ENSG00000133961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049356.1_00100 PDV074049356.1_00200
PDE074049357.1	NUMBL:ENSG00000105245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049357.1_00100 PDV074049357.1_00200
PDE074049358.1	NUP107:ENSG00000111581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049358.1_00100 PDV074049358.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049359.1	NUP133:ENSG00000069248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049359.1_00100 PDV074049359.1_00200
PDE074049360.1	NUP153:ENSG00000124789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049360.1_00100 PDV074049360.1_00200
PDE074049361.1	NUP155:ENSG00000113569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049361.1_00100 PDV074049361.1_00200
PDE074049362.1	NUP160:ENSG00000030066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049362.1_00100 PDV074049362.1_00200
PDE074049363.1	NUP188:ENSG00000095319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049363.1_00100 PDV074049363.1_00200
PDE074049364.1	NUP205:ENSG00000155561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049364.1_00100 PDV074049364.1_00200
PDE074049365.1	NUP210:ENSG00000132182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049365.1_00100 PDV074049365.1_00200
PDE074049366.1	NUP214:ENSG00000126883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049366.1_00100 PDV074049366.1_00200
PDE074049367.1	NUP35:ENSG00000163002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049367.1_00100 PDV074049367.1_00200
PDE074049368.1	NUP37:ENSG00000075188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049368.1_00100 PDV074049368.1_00200
PDE074049369.1	NUP43:ENSG00000120253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049369.1_00100 PDV074049369.1_00200
PDE074049370.1	NUP50:ENSG00000093000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049370.1_00100 PDV074049370.1_00200
PDE074049371.1	NUP50-DT:ENSG00000226328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049371.1_00100 PDV074049371.1_00200
PDE074049372.1	NUP54:ENSG00000138750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049372.1_00100 PDV074049372.1_00200
PDE074049373.1	NUP58:ENSG00000139496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049373.1_00100 PDV074049373.1_00200
PDE074049374.1	NUP62:ENSG00000213024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049374.1_00100 PDV074049374.1_00200
PDE074049375.1	NUP62CL:ENSG00000198088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049375.1_00100 PDV074049375.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049376.1	NUP85:ENSG00000125450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049376.1_00100 PDV074049376.1_00200
PDE074049377.1	NUP88:ENSG00000108559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049377.1_00100 PDV074049377.1_00200
PDE074049378.1	NUP93:ENSG00000102900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049378.1_00100 PDV074049378.1_00200
PDE074049379.1	NUP98:ENSG00000110713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049379.1_00100 PDV074049379.1_00200
PDE074049380.1	NUPL2:ENSG00000136243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049380.1_00100 PDV074049380.1_00200
PDE074049381.1	NUS1:ENSG00000153989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049381.1_00100 PDV074049381.1_00200
PDE074049382.1	NUS1P1:ENSG00000235636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049382.1_00100 PDV074049382.1_00200
PDE074049383.1	NUSAP1:ENSG00000137804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049383.1_00100 PDV074049383.1_00200
PDE074049384.1	NUTF2:ENSG00000102898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049384.1_00100 PDV074049384.1_00200
PDE074049385.1	NUTM2A:ENSG00000184923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049385.1_00100 PDV074049385.1_00200
PDE074049386.1	NUTM2A-AS1:ENSG00000223482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049386.1_00100 PDV074049386.1_00200
PDE074049387.1	NUTM2B:ENSG00000188199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049387.1_00100 PDV074049387.1_00200
PDE074049388.1	NUTM2B-AS1:ENSG00000225484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049388.1_00100 PDV074049388.1_00200
PDE074049389.1	NUTM2D:ENSG00000214562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049389.1_00100 PDV074049389.1_00200
PDE074049390.1	NUTM2E:ENSG00000228570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049390.1_00100 PDV074049390.1_00200
PDE074049391.1	NUTM2G:ENSG00000188152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049391.1_00100 PDV074049391.1_00200
PDE074049392.1	NVL:ENSG00000143748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049392.1_00100 PDV074049392.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049393.1	NXF1:ENSG00000162231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049393.1_00100 PDV074049393.1_00200
PDE074049394.1	NXF3:ENSG00000147206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049394.1_00100 PDV074049394.1_00200
PDE074049395.1	NXN:ENSG00000167693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049395.1_00100 PDV074049395.1_00200
PDE074049396.1	NXPE3:ENSG00000144815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049396.1_00100 PDV074049396.1_00200
PDE074049397.1	NXPH4:ENSG00000182379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049397.1_00100 PDV074049397.1_00200
PDE074049398.1	NXT1:ENSG00000132661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049398.1_00100 PDV074049398.1_00200
PDE074049399.1	NXT2:ENSG00000101888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049399.1_00100 PDV074049399.1_00200
PDE074049400.1	NYAP1:ENSG00000166924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049400.1_00100 PDV074049400.1_00200
PDE074049401.1	NYAP2:ENSG00000144460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049401.1_00100 PDV074049401.1_00200
PDE074049402.1	NYNRIN:ENSG00000205978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049402.1_00100 PDV074049402.1_00200
PDE074049403.1	NYX:ENSG00000188937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049403.1_00100 PDV074049403.1_00200
PDE074049404.1	OAF:ENSG00000184232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049404.1_00100 PDV074049404.1_00200
PDE074049405.1	OARD1:ENSG00000124596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049405.1_00100 PDV074049405.1_00200
PDE074049406.1	OAS1:ENSG00000089127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049406.1_00100 PDV074049406.1_00200
PDE074049407.1	OAS2:ENSG00000111335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049407.1_00100 PDV074049407.1_00200
PDE074049408.1	OAS3:ENSG00000111331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049408.1_00100 PDV074049408.1_00200
PDE074049409.1	OASL:ENSG00000135114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049409.1_00100 PDV074049409.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049410.1	OAT:ENSG00000065154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049410.1_00100 PDV074049410.1_00200
PDE074049411.1	OAZ1:ENSG00000104904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049411.1_00100 PDV074049411.1_00200
PDE074049412.1	OAZ2:ENSG00000180304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049412.1_00100 PDV074049412.1_00200
PDE074049413.1	OAZ3:ENSG00000143450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049413.1_00100 PDV074049413.1_00200
PDE074049414.1	OBSCN:ENSG00000154358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049414.1_00100 PDV074049414.1_00200
PDE074049415.1	OBSCN-AS1:ENSG00000162913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049415.1_00100 PDV074049415.1_00200
PDE074049416.1	OBSL1:ENSG00000124006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049416.1_00100 PDV074049416.1_00200
PDE074049417.1	OCA2:ENSG00000104044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049417.1_00100 PDV074049417.1_00200
PDE074049418.1	OCEL1:ENSG00000099330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049418.1_00100 PDV074049418.1_00200
PDE074049419.1	OCIAD1:ENSG00000109180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049419.1_00100 PDV074049419.1_00200
PDE074049420.1	OCIAD2:ENSG00000145247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049420.1_00100 PDV074049420.1_00200
PDE074049421.1	OCLM:ENSG00000262180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049421.1_00100 PDV074049421.1_00200
PDE074049422.1	OCLN:ENSG00000197822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049422.1_00100 PDV074049422.1_00200
PDE074049423.1	OCM:ENSG00000122543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049423.1_00100 PDV074049423.1_00200
PDE074049424.1	OCRL:ENSG00000122126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049424.1_00100 PDV074049424.1_00200
PDE074049425.1	ODC1:ENSG00000115758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049425.1_00100 PDV074049425.1_00200
PDE074049426.1	ODF2:ENSG00000136811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049426.1_00100 PDV074049426.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049427.1	ODF2L:ENSG00000122417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049427.1_00100 PDV074049427.1_00200
PDE074049428.1	ODF3:ENSG00000177947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049428.1_00100 PDV074049428.1_00200
PDE074049429.1	ODF3B:ENSG00000177989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049429.1_00100 PDV074049429.1_00200
PDE074049430.1	ODR4:ENSG00000157181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049430.1_00100 PDV074049430.1_00200
PDE074049431.1	OFD1:ENSG00000046651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049431.1_00100 PDV074049431.1_00200
PDE074049432.1	OGA:ENSG00000198408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049432.1_00100 PDV074049432.1_00200
PDE074049433.1	OGDH:ENSG00000105953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049433.1_00100 PDV074049433.1_00200
PDE074049434.1	OGFOD1:ENSG00000087263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049434.1_00100 PDV074049434.1_00200
PDE074049435.1	OGFOD2:ENSG00000111325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049435.1_00100 PDV074049435.1_00200
PDE074049436.1	OGFOD3:ENSG00000181396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049436.1_00100 PDV074049436.1_00200
PDE074049437.1	OGFR:ENSG00000060491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049437.1_00100 PDV074049437.1_00200
PDE074049438.1	OGFR-AS1:ENSG00000229873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049438.1_00100 PDV074049438.1_00200
PDE074049439.1	OGFRL1:ENSG00000119900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049439.1_00100 PDV074049439.1_00200
PDE074049440.1	OGFRP1:ENSG00000182057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049440.1_00100 PDV074049440.1_00200
PDE074049441.1	OGG1:ENSG00000114026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049441.1_00100 PDV074049441.1_00200
PDE074049442.1	OGT:ENSG00000147162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049442.1_00100 PDV074049442.1_00200
PDE074049443.1	OIP5:ENSG00000104147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049443.1_00100 PDV074049443.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049444.1	OIP5-AS1:ENSG00000247556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049444.1_00100 PDV074049444.1_00200
PDE074049445.1	OLA1:ENSG00000138430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049445.1_00100 PDV074049445.1_00200
PDE074049446.1	OLA1P2:ENSG00000213671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049446.1_00100 PDV074049446.1_00200
PDE074049447.1	OLFM1:ENSG00000130558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049447.1_00100 PDV074049447.1_00200
PDE074049448.1	OLFM2:ENSG00000105088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049448.1_00100 PDV074049448.1_00200
PDE074049449.1	OLFM4:ENSG00000102837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049449.1_00100 PDV074049449.1_00200
PDE074049450.1	OLFM5P:ENSG00000224295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049450.1_00100 PDV074049450.1_00200
PDE074049451.1	OLFML2A:ENSG00000185585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049451.1_00100 PDV074049451.1_00200
PDE074049452.1	OLFML2B:ENSG00000162745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049452.1_00100 PDV074049452.1_00200
PDE074049453.1	OLFML3:ENSG00000116774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049453.1_00100 PDV074049453.1_00200
PDE074049454.1	OLIG1:ENSG00000184221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049454.1_00100 PDV074049454.1_00200
PDE074049455.1	OLMALINC:ENSG00000235823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049455.1_00100 PDV074049455.1_00200
PDE074049456.1	OMA1:ENSG00000162600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049456.1_00100 PDV074049456.1_00200
PDE074049457.1	OMG:ENSG00000126861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049457.1_00100 PDV074049457.1_00200
PDE074049458.1	OMP:ENSG00000254550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049458.1_00100 PDV074049458.1_00200
PDE074049459.1	OOEP:ENSG00000203907	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049459.1_00100 PDV074049459.1_00200
PDE074049460.1	OPA1:ENSG00000198836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049460.1_00100 PDV074049460.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049461.1	OPA3:ENSG00000125741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049461.1_00100 PDV074049461.1_00200
PDE074049462.1	OPHN1:ENSG00000079482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049462.1_00100 PDV074049462.1_00200
PDE074049463.1	OPLAH:ENSG00000178814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049463.1_00100 PDV074049463.1_00200
PDE074049464.1	OPN3:ENSG00000054277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049464.1_00100 PDV074049464.1_00200
PDE074049465.1	OPRL1:ENSG00000125510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049465.1_00100 PDV074049465.1_00200
PDE074049466.1	OPTN:ENSG00000123240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049466.1_00100 PDV074049466.1_00200
PDE074049467.1	OR10AH1P:ENSG00000272595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049467.1_00100 PDV074049467.1_00200
PDE074049468.1	OR13A1:ENSG00000256574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049468.1_00100 PDV074049468.1_00200
PDE074049469.1	OR2A1-AS1:ENSG00000244479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049469.1_00100 PDV074049469.1_00200
PDE074049470.1	OR2A20P:ENSG00000170356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049470.1_00100 PDV074049470.1_00200
PDE074049471.1	OR2A4:ENSG00000180658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049471.1_00100 PDV074049471.1_00200
PDE074049472.1	OR2A7:ENSG00000243896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049472.1_00100 PDV074049472.1_00200
PDE074049473.1	OR2A9P:ENSG00000228960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049473.1_00100 PDV074049473.1_00200
PDE074049474.1	OR2AE1:ENSG00000244623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049474.1_00100 PDV074049474.1_00200
PDE074049475.1	OR2AK2:ENSG00000187080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049475.1_00100 PDV074049475.1_00200
PDE074049476.1	OR2B6:ENSG00000124657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049476.1_00100 PDV074049476.1_00200
PDE074049477.1	OR2C1:ENSG00000168158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049477.1_00100 PDV074049477.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049478.1	OR2L13:ENSG00000196071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049478.1_00100 PDV074049478.1_00200
PDE074049479.1	OR2L1P:ENSG00000224227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049479.1_00100 PDV074049479.1_00200
PDE074049480.1	OR2L5:ENSG00000197454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049480.1_00100 PDV074049480.1_00200
PDE074049481.1	OR2L6P:ENSG00000232215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049481.1_00100 PDV074049481.1_00200
PDE074049482.1	OR2L8:ENSG00000279263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049482.1_00100 PDV074049482.1_00200
PDE074049483.1	OR2L9P:ENSG00000237492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049483.1_00100 PDV074049483.1_00200
PDE074049484.1	OR2R1P:ENSG00000236853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049484.1_00100 PDV074049484.1_00200
PDE074049485.1	OR2T32P:ENSG00000197067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049485.1_00100 PDV074049485.1_00200
PDE074049486.1	OR2T33:ENSG00000177212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049486.1_00100 PDV074049486.1_00200
PDE074049487.1	OR2T8:ENSG00000177462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049487.1_00100 PDV074049487.1_00200
PDE074049488.1	OR2W3:ENSG00000238243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049488.1_00100 PDV074049488.1_00200
PDE074049489.1	OR2X1P:ENSG00000224830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049489.1_00100 PDV074049489.1_00200
PDE074049490.1	OR4D1:ENSG00000141194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049490.1_00100 PDV074049490.1_00200
PDE074049491.1	OR51AB1P:ENSG00000229093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049491.1_00100 PDV074049491.1_00200
PDE074049492.1	OR51R1P:ENSG00000237272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049492.1_00100 PDV074049492.1_00200
PDE074049493.1	OR52H1:ENSG00000181616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049493.1_00100 PDV074049493.1_00200
PDE074049494.1	OR52H2P:ENSG00000248553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049494.1_00100 PDV074049494.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049495.1	OR52K1:ENSG00000196778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049495.1_00100 PDV074049495.1_00200
PDE074049496.1	OR52K2:ENSG00000181963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049496.1_00100 PDV074049496.1_00200
PDE074049497.1	OR52K3P:ENSG00000225101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049497.1_00100 PDV074049497.1_00200
PDE074049498.1	OR52N4:ENSG00000181074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049498.1_00100 PDV074049498.1_00200
PDE074049499.1	OR52P1P:ENSG00000181109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049499.1_00100 PDV074049499.1_00200
PDE074049500.1	OR52P2P:ENSG00000171999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049500.1_00100 PDV074049500.1_00200
PDE074049501.1	OR52T1P:ENSG00000233646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049501.1_00100 PDV074049501.1_00200
PDE074049502.1	OR52U1P:ENSG00000232381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049502.1_00100 PDV074049502.1_00200
PDE074049503.1	OR52V1P:ENSG00000249633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049503.1_00100 PDV074049503.1_00200
PDE074049504.1	OR56B1:ENSG00000181023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049504.1_00100 PDV074049504.1_00200
PDE074049505.1	OR56B2P:ENSG00000181017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049505.1_00100 PDV074049505.1_00200
PDE074049506.1	OR5B21:ENSG00000198283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049506.1_00100 PDV074049506.1_00200
PDE074049507.1	OR6K3:ENSG00000203757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049507.1_00100 PDV074049507.1_00200
PDE074049508.1	OR6K4P:ENSG00000180437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049508.1_00100 PDV074049508.1_00200
PDE074049509.1	OR7A19P:ENSG00000272963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049509.1_00100 PDV074049509.1_00200
PDE074049510.1	OR7E100P:ENSG00000242525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049510.1_00100 PDV074049510.1_00200
PDE074049511.1	OR7E126P:ENSG00000254593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049511.1_00100 PDV074049511.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049512.1	OR7E128P:ENSG00000228915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049512.1_00100 PDV074049512.1_00200
PDE074049513.1	OR7E38P:ENSG00000183444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049513.1_00100 PDV074049513.1_00200
PDE074049514.1	OR7E7P:ENSG00000238228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049514.1_00100 PDV074049514.1_00200
PDE074049515.1	OR7E94P:ENSG00000249646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049515.1_00100 PDV074049515.1_00200
PDE074049516.1	OR7M1P:ENSG00000273336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049516.1_00100 PDV074049516.1_00200
PDE074049517.1	OR8R1P:ENSG00000256347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049517.1_00100 PDV074049517.1_00200
PDE074049518.1	ORAI1:ENSG00000276045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049518.1_00100 PDV074049518.1_00200
PDE074049519.1	ORAI2:ENSG00000160991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049519.1_00100 PDV074049519.1_00200
PDE074049520.1	ORAI3:ENSG00000175938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049520.1_00100 PDV074049520.1_00200
PDE074049521.1	ORAOV1:ENSG00000149716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049521.1_00100 PDV074049521.1_00200
PDE074049522.1	ORC1:ENSG00000085840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049522.1_00100 PDV074049522.1_00200
PDE074049523.1	ORC2:ENSG00000115942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049523.1_00100 PDV074049523.1_00200
PDE074049524.1	ORC3:ENSG00000135336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049524.1_00100 PDV074049524.1_00200
PDE074049525.1	ORC4:ENSG00000115947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049525.1_00100 PDV074049525.1_00200
PDE074049526.1	ORC5:ENSG00000164815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049526.1_00100 PDV074049526.1_00200
PDE074049527.1	ORC6:ENSG00000091651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049527.1_00100 PDV074049527.1_00200
PDE074049528.1	ORM1:ENSG00000229314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049528.1_00100 PDV074049528.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049529.1	ORM2:ENSG00000228278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049529.1_00100 PDV074049529.1_00200
PDE074049530.1	ORMDL1:ENSG00000128699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049530.1_00100 PDV074049530.1_00200
PDE074049531.1	ORMDL2:ENSG00000123353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049531.1_00100 PDV074049531.1_00200
PDE074049532.1	ORMDL3:ENSG00000172057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049532.1_00100 PDV074049532.1_00200
PDE074049533.1	OS9:ENSG00000135506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049533.1_00100 PDV074049533.1_00200
PDE074049534.1	OSBP:ENSG00000110048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049534.1_00100 PDV074049534.1_00200
PDE074049535.1	OSBP2:ENSG00000184792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049535.1_00100 PDV074049535.1_00200
PDE074049536.1	OSBPL10:ENSG00000144645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049536.1_00100 PDV074049536.1_00200
PDE074049537.1	OSBPL11:ENSG00000144909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049537.1_00100 PDV074049537.1_00200
PDE074049538.1	OSBPL1A:ENSG00000141447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049538.1_00100 PDV074049538.1_00200
PDE074049539.1	OSBPL2:ENSG00000130703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049539.1_00100 PDV074049539.1_00200
PDE074049540.1	OSBPL3:ENSG00000070882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049540.1_00100 PDV074049540.1_00200
PDE074049541.1	OSBPL5:ENSG00000021762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049541.1_00100 PDV074049541.1_00200
PDE074049542.1	OSBPL7:ENSG00000006025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049542.1_00100 PDV074049542.1_00200
PDE074049543.1	OSBPL8:ENSG00000091039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049543.1_00100 PDV074049543.1_00200
PDE074049544.1	OSBPL9:ENSG00000117859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049544.1_00100 PDV074049544.1_00200
PDE074049545.1	OSCAR:ENSG00000170909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049545.1_00100 PDV074049545.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049546.1	OSCP1:ENSG00000116885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049546.1_00100 PDV074049546.1_00200
PDE074049547.1	OSER1:ENSG00000132823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049547.1_00100 PDV074049547.1_00200
PDE074049548.1	OSER1-DT:ENSG00000223891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049548.1_00100 PDV074049548.1_00200
PDE074049549.1	OSGEP:ENSG00000092094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049549.1_00100 PDV074049549.1_00200
PDE074049550.1	OSGEPL1:ENSG00000128694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049550.1_00100 PDV074049550.1_00200
PDE074049551.1	OSGEPL1-AS1:ENSG00000253559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049551.1_00100 PDV074049551.1_00200
PDE074049552.1	OSGIN1:ENSG00000140961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049552.1_00100 PDV074049552.1_00200
PDE074049553.1	OSGIN2:ENSG00000164823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049553.1_00100 PDV074049553.1_00200
PDE074049554.1	OSM:ENSG00000099985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049554.1_00100 PDV074049554.1_00200
PDE074049555.1	OST4:ENSG00000228474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049555.1_00100 PDV074049555.1_00200
PDE074049556.1	OSTC:ENSG00000198856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049556.1_00100 PDV074049556.1_00200
PDE074049557.1	OSTCP8:ENSG00000226801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049557.1_00100 PDV074049557.1_00200
PDE074049558.1	OSTF1:ENSG00000134996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049558.1_00100 PDV074049558.1_00200
PDE074049559.1	OSTM1:ENSG00000081087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049559.1_00100 PDV074049559.1_00200
PDE074049560.1	OTOF:ENSG00000115155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049560.1_00100 PDV074049560.1_00200
PDE074049561.1	OTUB1:ENSG00000167770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049561.1_00100 PDV074049561.1_00200
PDE074049562.1	OTUB2:ENSG00000089723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049562.1_00100 PDV074049562.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049563.1	OTUD1:ENSG00000165312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049563.1_00100 PDV074049563.1_00200
PDE074049564.1	OTUD3:ENSG00000169914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049564.1_00100 PDV074049564.1_00200
PDE074049565.1	OTUD4:ENSG00000164164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049565.1_00100 PDV074049565.1_00200
PDE074049566.1	OTUD5:ENSG00000068308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049566.1_00100 PDV074049566.1_00200
PDE074049567.1	OTUD6B:ENSG00000155100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049567.1_00100 PDV074049567.1_00200
PDE074049568.1	OTUD6B-AS1:ENSG00000253738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049568.1_00100 PDV074049568.1_00200
PDE074049569.1	OTUD7A:ENSG00000169918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049569.1_00100 PDV074049569.1_00200
PDE074049570.1	OTUD7B:ENSG00000264522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049570.1_00100 PDV074049570.1_00200
PDE074049571.1	OTULIN:ENSG00000154124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049571.1_00100 PDV074049571.1_00200
PDE074049572.1	OTULINL:ENSG00000145569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049572.1_00100 PDV074049572.1_00200
PDE074049573.1	OTX1:ENSG00000115507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049573.1_00100 PDV074049573.1_00200
PDE074049574.1	OVCA2:ENSG00000262664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049574.1_00100 PDV074049574.1_00200
PDE074049575.1	OVCH1-AS1:ENSG00000257599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049575.1_00100 PDV074049575.1_00200
PDE074049576.1	OVGP1:ENSG00000085465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049576.1_00100 PDV074049576.1_00200
PDE074049577.1	OXA1L:ENSG00000155463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049577.1_00100 PDV074049577.1_00200
PDE074049578.1	OXCT1:ENSG00000083720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049578.1_00100 PDV074049578.1_00200
PDE074049579.1	OXCT2:ENSG00000198754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049579.1_00100 PDV074049579.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049580.1	OXCT2P1:ENSG00000237624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049580.1_00100 PDV074049580.1_00200
PDE074049581.1	OXER1:ENSG00000162881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049581.1_00100 PDV074049581.1_00200
PDE074049582.1	OXLD1:ENSG00000204237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049582.1_00100 PDV074049582.1_00200
PDE074049583.1	OXNAD1:ENSG00000154814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049583.1_00100 PDV074049583.1_00200
PDE074049584.1	OXR1:ENSG00000164830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049584.1_00100 PDV074049584.1_00200
PDE074049585.1	OXSM:ENSG00000151093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049585.1_00100 PDV074049585.1_00200
PDE074049586.1	OXSR1:ENSG00000172939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049586.1_00100 PDV074049586.1_00200
PDE074049587.1	OXT:ENSG00000101405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049587.1_00100 PDV074049587.1_00200
PDE074049588.1	OXTR:ENSG00000180914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049588.1_00100 PDV074049588.1_00200
PDE074049589.1	P2RX1:ENSG00000108405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049589.1_00100 PDV074049589.1_00200
PDE074049590.1	P2RX4:ENSG00000135124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049590.1_00100 PDV074049590.1_00200
PDE074049591.1	P2RX5:ENSG00000083454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049591.1_00100 PDV074049591.1_00200
PDE074049592.1	P2RX5-TAX1BP3:ENSG00000257950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049592.1_00100 PDV074049592.1_00200
PDE074049593.1	P2RX6:ENSG00000099957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049593.1_00100 PDV074049593.1_00200
PDE074049594.1	P2RX7:ENSG00000089041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049594.1_00100 PDV074049594.1_00200
PDE074049595.1	P2RY1:ENSG00000169860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049595.1_00100 PDV074049595.1_00200
PDE074049596.1	P2RY10:ENSG00000078589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049596.1_00100 PDV074049596.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049597.1	P2RY11:ENSG00000244165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049597.1_00100 PDV074049597.1_00200
PDE074049598.1	P2RY12:ENSG00000169313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049598.1_00100 PDV074049598.1_00200
PDE074049599.1	P2RY13:ENSG00000181631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049599.1_00100 PDV074049599.1_00200
PDE074049600.1	P2RY14:ENSG00000174944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049600.1_00100 PDV074049600.1_00200
PDE074049601.1	P2RY2:ENSG00000175591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049601.1_00100 PDV074049601.1_00200
PDE074049602.1	P2RY4:ENSG00000186912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049602.1_00100 PDV074049602.1_00200
PDE074049603.1	P2RY6:ENSG00000171631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049603.1_00100 PDV074049603.1_00200
PDE074049604.1	P2RY8:ENSG00000182162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049604.1_00100 PDV074049604.1_00200
PDE074049605.1	P3H1:ENSG00000117385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049605.1_00100 PDV074049605.1_00200
PDE074049606.1	P3H2:ENSG00000090530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049606.1_00100 PDV074049606.1_00200
PDE074049607.1	P3H3:ENSG00000110811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049607.1_00100 PDV074049607.1_00200
PDE074049608.1	P3H4:ENSG00000141696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049608.1_00100 PDV074049608.1_00200
PDE074049609.1	P4HA1:ENSG00000122884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049609.1_00100 PDV074049609.1_00200
PDE074049610.1	P4HB:ENSG00000185624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049610.1_00100 PDV074049610.1_00200
PDE074049611.1	P4HTM:ENSG00000178467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049611.1_00100 PDV074049611.1_00200
PDE074049612.1	PA2G4:ENSG00000170515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049612.1_00100 PDV074049612.1_00200
PDE074049613.1	PA2G4P4:ENSG00000230457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049613.1_00100 PDV074049613.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049614.1	PA2G4P6:ENSG00000231799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049614.1_00100 PDV074049614.1_00200
PDE074049615.1	PAAF1:ENSG00000175575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049615.1_00100 PDV074049615.1_00200
PDE074049616.1	PABPC1:ENSG00000070756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049616.1_00100 PDV074049616.1_00200
PDE074049617.1	PABPC1L:ENSG00000101104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049617.1_00100 PDV074049617.1_00200
PDE074049618.1	PABPC1P3:ENSG00000230673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049618.1_00100 PDV074049618.1_00200
PDE074049619.1	PABPC4:ENSG00000090621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049619.1_00100 PDV074049619.1_00200
PDE074049620.1	PABPN1:ENSG00000100836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049620.1_00100 PDV074049620.1_00200
PDE074049621.1	PABPN1L:ENSG00000205022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049621.1_00100 PDV074049621.1_00200
PDE074049622.1	PACERR:ENSG00000273129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049622.1_00100 PDV074049622.1_00200
PDE074049623.1	PACRGL:ENSG00000163138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049623.1_00100 PDV074049623.1_00200
PDE074049624.1	PACS1:ENSG00000175115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049624.1_00100 PDV074049624.1_00200
PDE074049625.1	PACS2:ENSG00000179364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049625.1_00100 PDV074049625.1_00200
PDE074049626.1	PACSIN1:ENSG00000124507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049626.1_00100 PDV074049626.1_00200
PDE074049627.1	PACSIN2:ENSG00000100266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049627.1_00100 PDV074049627.1_00200
PDE074049628.1	PADI2:ENSG00000117115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049628.1_00100 PDV074049628.1_00200
PDE074049629.1	PADI4:ENSG00000159339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049629.1_00100 PDV074049629.1_00200
PDE074049630.1	PADI6:ENSG00000276747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049630.1_00100 PDV074049630.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049631.1	PAF1:ENSG00000006712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049631.1_00100 PDV074049631.1_00200
PDE074049632.1	PAFAH1B1:ENSG00000007168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049632.1_00100 PDV074049632.1_00200
PDE074049633.1	PAFAH1B2:ENSG00000168092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049633.1_00100 PDV074049633.1_00200
PDE074049634.1	PAFAH1B3:ENSG00000079462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049634.1_00100 PDV074049634.1_00200
PDE074049635.1	PAFAH2:ENSG00000158006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049635.1_00100 PDV074049635.1_00200
PDE074049636.1	PAG1:ENSG00000076641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049636.1_00100 PDV074049636.1_00200
PDE074049637.1	PAGE1:ENSG00000068985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049637.1_00100 PDV074049637.1_00200
PDE074049638.1	PAGE2:ENSG00000234068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049638.1_00100 PDV074049638.1_00200
PDE074049639.1	PAGE2B:ENSG00000238269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049639.1_00100 PDV074049639.1_00200
PDE074049640.1	PAGR1:ENSG00000280789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049640.1_00100 PDV074049640.1_00200
PDE074049641.1	PAICS:ENSG00000128050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049641.1_00100 PDV074049641.1_00200
PDE074049642.1	PAICSP1:ENSG00000226055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049642.1_00100 PDV074049642.1_00200
PDE074049643.1	PAIP1:ENSG00000172239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049643.1_00100 PDV074049643.1_00200
PDE074049644.1	PAIP1P1:ENSG00000233892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049644.1_00100 PDV074049644.1_00200
PDE074049645.1	PAIP2:ENSG00000120727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049645.1_00100 PDV074049645.1_00200
PDE074049646.1	PAIP2B:ENSG00000124374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049646.1_00100 PDV074049646.1_00200
PDE074049647.1	PAK1:ENSG00000149269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049647.1_00100 PDV074049647.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049648.1	PAK1IP1:ENSG00000111845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049648.1_00100 PDV074049648.1_00200
PDE074049649.1	PAK2:ENSG00000180370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049649.1_00100 PDV074049649.1_00200
PDE074049650.1	PAK4:ENSG00000130669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049650.1_00100 PDV074049650.1_00200
PDE074049651.1	PAK6:ENSG00000137843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049651.1_00100 PDV074049651.1_00200
PDE074049652.1	PALB2:ENSG00000083093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049652.1_00100 PDV074049652.1_00200
PDE074049653.1	PALD1:ENSG00000107719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049653.1_00100 PDV074049653.1_00200
PDE074049654.1	PALLD:ENSG00000129116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049654.1_00100 PDV074049654.1_00200
PDE074049655.1	PALM:ENSG00000099864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049655.1_00100 PDV074049655.1_00200
PDE074049656.1	PAM:ENSG00000145730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049656.1_00100 PDV074049656.1_00200
PDE074049657.1	PAM16:ENSG00000217930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049657.1_00100 PDV074049657.1_00200
PDE074049658.1	PAN2:ENSG00000135473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049658.1_00100 PDV074049658.1_00200
PDE074049659.1	PAN3:ENSG00000152520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049659.1_00100 PDV074049659.1_00200
PDE074049660.1	PAN3-AS1:ENSG00000261485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049660.1_00100 PDV074049660.1_00200
PDE074049661.1	PANK1:ENSG00000152782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049661.1_00100 PDV074049661.1_00200
PDE074049662.1	PANK2:ENSG00000125779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049662.1_00100 PDV074049662.1_00200
PDE074049663.1	PANK3:ENSG00000120137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049663.1_00100 PDV074049663.1_00200
PDE074049664.1	PANK4:ENSG00000157881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049664.1_00100 PDV074049664.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049665.1	PANO1:ENSG00000274897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049665.1_00100 PDV074049665.1_00200
PDE074049666.1	PANX1:ENSG00000110218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049666.1_00100 PDV074049666.1_00200
PDE074049667.1	PANX2:ENSG00000073150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049667.1_00100 PDV074049667.1_00200
PDE074049668.1	PAOX:ENSG00000148832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049668.1_00100 PDV074049668.1_00200
PDE074049669.1	PAPLN:ENSG00000100767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049669.1_00100 PDV074049669.1_00200
PDE074049670.1	PAPOLA:ENSG00000090060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049670.1_00100 PDV074049670.1_00200
PDE074049671.1	PAPOLG:ENSG00000115421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049671.1_00100 PDV074049671.1_00200
PDE074049672.1	PAPPA-AS1:ENSG00000256040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049672.1_00100 PDV074049672.1_00200
PDE074049673.1	PAPSS1:ENSG00000138801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049673.1_00100 PDV074049673.1_00200
PDE074049674.1	PAPSS2:ENSG00000198682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049674.1_00100 PDV074049674.1_00200
PDE074049675.1	PAQR3:ENSG00000163291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049675.1_00100 PDV074049675.1_00200
PDE074049676.1	PAQR4:ENSG00000162073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049676.1_00100 PDV074049676.1_00200
PDE074049677.1	PAQR6:ENSG00000160781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049677.1_00100 PDV074049677.1_00200
PDE074049678.1	PAQR7:ENSG00000182749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049678.1_00100 PDV074049678.1_00200
PDE074049679.1	PAQR8:ENSG00000170915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049679.1_00100 PDV074049679.1_00200
PDE074049680.1	PAQR9:ENSG00000188582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049680.1_00100 PDV074049680.1_00200
PDE074049681.1	PARD3:ENSG00000148498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049681.1_00100 PDV074049681.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049682.1	PARD6A:ENSG00000102981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049682.1_00100 PDV074049682.1_00200
PDE074049683.1	PARD6B:ENSG00000124171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049683.1_00100 PDV074049683.1_00200
PDE074049684.1	PARD6G:ENSG00000178184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049684.1_00100 PDV074049684.1_00200
PDE074049685.1	PARD6G-AS1:ENSG00000267270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049685.1_00100 PDV074049685.1_00200
PDE074049686.1	PARG:ENSG00000227345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049686.1_00100 PDV074049686.1_00200
PDE074049687.1	PARGP1:ENSG00000239883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049687.1_00100 PDV074049687.1_00200
PDE074049688.1	PARK7:ENSG00000116288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049688.1_00100 PDV074049688.1_00200
PDE074049689.1	PARL:ENSG00000175193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049689.1_00100 PDV074049689.1_00200
PDE074049690.1	PARM1:ENSG00000169116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049690.1_00100 PDV074049690.1_00200
PDE074049691.1	PARN:ENSG00000140694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049691.1_00100 PDV074049691.1_00200
PDE074049692.1	PARP1:ENSG00000143799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049692.1_00100 PDV074049692.1_00200
PDE074049693.1	PARP10:ENSG00000178685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049693.1_00100 PDV074049693.1_00200
PDE074049694.1	PARP11:ENSG00000111224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049694.1_00100 PDV074049694.1_00200
PDE074049695.1	PARP12:ENSG00000059378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049695.1_00100 PDV074049695.1_00200
PDE074049696.1	PARP14:ENSG00000173193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049696.1_00100 PDV074049696.1_00200
PDE074049697.1	PARP15:ENSG00000173200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049697.1_00100 PDV074049697.1_00200
PDE074049698.1	PARP16:ENSG00000138617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049698.1_00100 PDV074049698.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049699.1	PARP2:ENSG00000129484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049699.1_00100 PDV074049699.1_00200
PDE074049700.1	PARP3:ENSG00000041880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049700.1_00100 PDV074049700.1_00200
PDE074049701.1	PARP4:ENSG00000102699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049701.1_00100 PDV074049701.1_00200
PDE074049702.1	PARP6:ENSG00000137817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049702.1_00100 PDV074049702.1_00200
PDE074049703.1	PARP8:ENSG00000151883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049703.1_00100 PDV074049703.1_00200
PDE074049704.1	PARP9:ENSG00000138496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049704.1_00100 PDV074049704.1_00200
PDE074049705.1	PARPBP:ENSG00000185480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049705.1_00100 PDV074049705.1_00200
PDE074049706.1	PARS2:ENSG00000162396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049706.1_00100 PDV074049706.1_00200
PDE074049707.1	PARVB:ENSG00000188677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049707.1_00100 PDV074049707.1_00200
PDE074049708.1	PARVG:ENSG00000138964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049708.1_00100 PDV074049708.1_00200
PDE074049709.1	PASK:ENSG00000115687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049709.1_00100 PDV074049709.1_00200
PDE074049710.1	PATJ:ENSG00000132849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049710.1_00100 PDV074049710.1_00200
PDE074049711.1	PATL1:ENSG00000166889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049711.1_00100 PDV074049711.1_00200
PDE074049712.1	PATL2:ENSG00000229474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049712.1_00100 PDV074049712.1_00200
PDE074049713.1	PATZ1:ENSG00000100105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049713.1_00100 PDV074049713.1_00200
PDE074049714.1	PAWR:ENSG00000177425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049714.1_00100 PDV074049714.1_00200
PDE074049715.1	PAX5:ENSG00000196092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049715.1_00100 PDV074049715.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049716.1	PAX8:ENSG00000125618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049716.1_00100 PDV074049716.1_00200
PDE074049717.1	PAX8-AS1:ENSG00000189223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049717.1_00100 PDV074049717.1_00200
PDE074049718.1	PAXBP1:ENSG00000159086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049718.1_00100 PDV074049718.1_00200
PDE074049719.1	PAXBP1-AS1:ENSG00000238197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049719.1_00100 PDV074049719.1_00200
PDE074049720.1	PAXIP1:ENSG00000157212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049720.1_00100 PDV074049720.1_00200
PDE074049721.1	PAXIP1-AS1:ENSG00000273344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049721.1_00100 PDV074049721.1_00200
PDE074049722.1	PAXIP1-AS2:ENSG00000214106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049722.1_00100 PDV074049722.1_00200
PDE074049723.1	PAXX:ENSG00000148362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049723.1_00100 PDV074049723.1_00200
PDE074049724.1	PBDC1:ENSG00000102390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049724.1_00100 PDV074049724.1_00200
PDE074049725.1	PBK:ENSG00000168078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049725.1_00100 PDV074049725.1_00200
PDE074049726.1	PBLD:ENSG00000108187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049726.1_00100 PDV074049726.1_00200
PDE074049727.1	PBRM1:ENSG00000163939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049727.1_00100 PDV074049727.1_00200
PDE074049728.1	PBX1:ENSG00000185630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049728.1_00100 PDV074049728.1_00200
PDE074049729.1	PBX2:ENSG00000204304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049729.1_00100 PDV074049729.1_00200
PDE074049730.1	PBX2P1:ENSG00000244171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049730.1_00100 PDV074049730.1_00200
PDE074049731.1	PBX3:ENSG00000167081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049731.1_00100 PDV074049731.1_00200
PDE074049732.1	PBX4:ENSG00000105717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049732.1_00100 PDV074049732.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049733.1	PBXIP1:ENSG00000163346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049733.1_00100 PDV074049733.1_00200
PDE074049734.1	PC:ENSG00000173599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049734.1_00100 PDV074049734.1_00200
PDE074049735.1	PCAT1:ENSG00000253438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049735.1_00100 PDV074049735.1_00200
PDE074049736.1	PCAT6:ENSG00000228288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049736.1_00100 PDV074049736.1_00200
PDE074049737.1	PCBD1:ENSG00000166228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049737.1_00100 PDV074049737.1_00200
PDE074049738.1	PCBD2:ENSG00000132570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049738.1_00100 PDV074049738.1_00200
PDE074049739.1	PCBP1:ENSG00000169564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049739.1_00100 PDV074049739.1_00200
PDE074049740.1	PCBP1-AS1:ENSG00000179818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049740.1_00100 PDV074049740.1_00200
PDE074049741.1	PCBP2:ENSG00000197111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049741.1_00100 PDV074049741.1_00200
PDE074049742.1	PCBP2-OT1:ENSG00000282977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049742.1_00100 PDV074049742.1_00200
PDE074049743.1	PCBP2P1:ENSG00000235701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049743.1_00100 PDV074049743.1_00200
PDE074049744.1	PCBP3:ENSG00000183570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049744.1_00100 PDV074049744.1_00200
PDE074049745.1	PCBP4:ENSG00000090097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049745.1_00100 PDV074049745.1_00200
PDE074049746.1	PCCA:ENSG00000175198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049746.1_00100 PDV074049746.1_00200
PDE074049747.1	PCCB:ENSG00000114054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049747.1_00100 PDV074049747.1_00200
PDE074049748.1	PCDH1:ENSG00000156453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049748.1_00100 PDV074049748.1_00200
PDE074049749.1	PCDH12:ENSG00000113555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049749.1_00100 PDV074049749.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049750.1	PCDH9:ENSG00000184226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049750.1_00100 PDV074049750.1_00200
PDE074049751.1	PCDHGA10:ENSG00000253846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049751.1_00100 PDV074049751.1_00200
PDE074049752.1	PCDHGA11:ENSG00000253873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049752.1_00100 PDV074049752.1_00200
PDE074049753.1	PCDHGA12:ENSG00000253159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049753.1_00100 PDV074049753.1_00200
PDE074049754.1	PCDHGA4:ENSG00000262576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049754.1_00100 PDV074049754.1_00200
PDE074049755.1	PCDHGA5:ENSG00000253485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049755.1_00100 PDV074049755.1_00200
PDE074049756.1	PCDHGA6:ENSG00000253731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049756.1_00100 PDV074049756.1_00200
PDE074049757.1	PCDHGA7:ENSG00000253537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049757.1_00100 PDV074049757.1_00200
PDE074049758.1	PCDHGA9:ENSG00000261934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049758.1_00100 PDV074049758.1_00200
PDE074049759.1	PCDHGB2:ENSG00000253910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049759.1_00100 PDV074049759.1_00200
PDE074049760.1	PCDHGB3:ENSG00000262209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049760.1_00100 PDV074049760.1_00200
PDE074049761.1	PCDHGB4:ENSG00000253953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049761.1_00100 PDV074049761.1_00200
PDE074049762.1	PCDHGB5:ENSG00000276547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049762.1_00100 PDV074049762.1_00200
PDE074049763.1	PCDHGB6:ENSG00000253305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049763.1_00100 PDV074049763.1_00200
PDE074049764.1	PCDHGB7:ENSG00000254122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049764.1_00100 PDV074049764.1_00200
PDE074049765.1	PCDHGB8P:ENSG00000248449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049765.1_00100 PDV074049765.1_00200
PDE074049766.1	PCDHGB9P:ENSG00000276545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049766.1_00100 PDV074049766.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049767.1	PCDHGC3:ENSG00000240184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049767.1_00100 PDV074049767.1_00200
PDE074049768.1	PCED1A:ENSG00000132635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049768.1_00100 PDV074049768.1_00200
PDE074049769.1	PCED1B:ENSG00000179715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049769.1_00100 PDV074049769.1_00200
PDE074049770.1	PCED1B-AS1:ENSG00000247774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049770.1_00100 PDV074049770.1_00200
PDE074049771.1	PCF11:ENSG00000165494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049771.1_00100 PDV074049771.1_00200
PDE074049772.1	PCF11-AS1:ENSG00000269939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049772.1_00100 PDV074049772.1_00200
PDE074049773.1	PCGF1:ENSG00000115289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049773.1_00100 PDV074049773.1_00200
PDE074049774.1	PCGF2:ENSG00000277258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049774.1_00100 PDV074049774.1_00200
PDE074049775.1	PCGF3:ENSG00000185619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049775.1_00100 PDV074049775.1_00200
PDE074049776.1	PCGF5:ENSG00000180628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049776.1_00100 PDV074049776.1_00200
PDE074049777.1	PCGF6:ENSG00000156374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049777.1_00100 PDV074049777.1_00200
PDE074049778.1	PCID2:ENSG00000126226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049778.1_00100 PDV074049778.1_00200
PDE074049779.1	PCIF1:ENSG00000100982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049779.1_00100 PDV074049779.1_00200
PDE074049780.1	PCK2:ENSG00000100889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049780.1_00100 PDV074049780.1_00200
PDE074049781.1	PCLAF:ENSG00000166803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049781.1_00100 PDV074049781.1_00200
PDE074049782.1	PCM1:ENSG00000078674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049782.1_00100 PDV074049782.1_00200
PDE074049783.1	PCMT1:ENSG00000120265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049783.1_00100 PDV074049783.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049784.1	PCMTD1:ENSG00000168300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049784.1_00100 PDV074049784.1_00200
PDE074049785.1	PCMTD2:ENSG00000203880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049785.1_00100 PDV074049785.1_00200
PDE074049786.1	PCNA:ENSG00000132646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049786.1_00100 PDV074049786.1_00200
PDE074049787.1	PCNP:ENSG00000081154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049787.1_00100 PDV074049787.1_00200
PDE074049788.1	PCNPP1:ENSG00000258359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049788.1_00100 PDV074049788.1_00200
PDE074049789.1	PCNT:ENSG00000160299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049789.1_00100 PDV074049789.1_00200
PDE074049790.1	PCNX1:ENSG00000100731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049790.1_00100 PDV074049790.1_00200
PDE074049791.1	PCNX2:ENSG00000135749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049791.1_00100 PDV074049791.1_00200
PDE074049792.1	PCNX3:ENSG00000197136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049792.1_00100 PDV074049792.1_00200
PDE074049793.1	PCNX4:ENSG00000126773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049793.1_00100 PDV074049793.1_00200
PDE074049794.1	PCOLCE:ENSG00000106333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049794.1_00100 PDV074049794.1_00200
PDE074049795.1	PCOLCE-AS1:ENSG00000224729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049795.1_00100 PDV074049795.1_00200
PDE074049796.1	PCP2:ENSG00000174788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049796.1_00100 PDV074049796.1_00200
PDE074049797.1	PCSK1N:ENSG00000102109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049797.1_00100 PDV074049797.1_00200
PDE074049798.1	PCSK4:ENSG00000115257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049798.1_00100 PDV074049798.1_00200
PDE074049799.1	PCSK5:ENSG00000099139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049799.1_00100 PDV074049799.1_00200
PDE074049800.1	PCSK6:ENSG00000140479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049800.1_00100 PDV074049800.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049801.1	PCSK7:ENSG00000160613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049801.1_00100 PDV074049801.1_00200
PDE074049802.1	PCTP:ENSG00000141179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049802.1_00100 PDV074049802.1_00200
PDE074049803.1	PCYOX1:ENSG00000116005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049803.1_00100 PDV074049803.1_00200
PDE074049804.1	PCYOX1L:ENSG00000145882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049804.1_00100 PDV074049804.1_00200
PDE074049805.1	PCYT1A:ENSG00000161217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049805.1_00100 PDV074049805.1_00200
PDE074049806.1	PCYT1B:ENSG00000102230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049806.1_00100 PDV074049806.1_00200
PDE074049807.1	PCYT2:ENSG00000185813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049807.1_00100 PDV074049807.1_00200
PDE074049808.1	PDAP1:ENSG00000106244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049808.1_00100 PDV074049808.1_00200
PDE074049809.1	PDCD1:ENSG00000188389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049809.1_00100 PDV074049809.1_00200
PDE074049810.1	PDCD10:ENSG00000114209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049810.1_00100 PDV074049810.1_00200
PDE074049811.1	PDCD11:ENSG00000148843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049811.1_00100 PDV074049811.1_00200
PDE074049812.1	PDCD1LG2:ENSG00000197646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049812.1_00100 PDV074049812.1_00200
PDE074049813.1	PDCD2:ENSG00000071994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049813.1_00100 PDV074049813.1_00200
PDE074049814.1	PDCD2L:ENSG00000126249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049814.1_00100 PDV074049814.1_00200
PDE074049815.1	PDCD4:ENSG00000150593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049815.1_00100 PDV074049815.1_00200
PDE074049816.1	PDCD4-AS1:ENSG00000203497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049816.1_00100 PDV074049816.1_00200
PDE074049817.1	PDCD5:ENSG00000105185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049817.1_00100 PDV074049817.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049818.1	PDCD6:ENSG00000249915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049818.1_00100 PDV074049818.1_00200
PDE074049819.1	PDCD6IP:ENSG00000170248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049819.1_00100 PDV074049819.1_00200
PDE074049820.1	PDCD6IPP2:ENSG00000261377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049820.1_00100 PDV074049820.1_00200
PDE074049821.1	PDCD7:ENSG00000090470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049821.1_00100 PDV074049821.1_00200
PDE074049822.1	PDCL:ENSG00000136940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049822.1_00100 PDV074049822.1_00200
PDE074049823.1	PDCL3:ENSG00000115539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049823.1_00100 PDV074049823.1_00200
PDE074049824.1	PDCL3P4:ENSG00000244119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049824.1_00100 PDV074049824.1_00200
PDE074049825.1	PDCL3P5:ENSG00000213089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049825.1_00100 PDV074049825.1_00200
PDE074049826.1	PDE12:ENSG00000174840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049826.1_00100 PDV074049826.1_00200
PDE074049827.1	PDE1B:ENSG00000123360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049827.1_00100 PDV074049827.1_00200
PDE074049828.1	PDE2A:ENSG00000186642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049828.1_00100 PDV074049828.1_00200
PDE074049829.1	PDE3A:ENSG00000172572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049829.1_00100 PDV074049829.1_00200
PDE074049830.1	PDE3B:ENSG00000152270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049830.1_00100 PDV074049830.1_00200
PDE074049831.1	PDE4A:ENSG00000065989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049831.1_00100 PDV074049831.1_00200
PDE074049832.1	PDE4B:ENSG00000184588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049832.1_00100 PDV074049832.1_00200
PDE074049833.1	PDE4D:ENSG00000113448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049833.1_00100 PDV074049833.1_00200
PDE074049834.1	PDE4DIP:ENSG00000178104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049834.1_00100 PDV074049834.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049835.1	PDE5A:ENSG00000138735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049835.1_00100 PDV074049835.1_00200
PDE074049836.1	PDE6B:ENSG00000133256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049836.1_00100 PDV074049836.1_00200
PDE074049837.1	PDE6D:ENSG00000156973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049837.1_00100 PDV074049837.1_00200
PDE074049838.1	PDE6G:ENSG00000185527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049838.1_00100 PDV074049838.1_00200
PDE074049839.1	PDE6H:ENSG00000139053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049839.1_00100 PDV074049839.1_00200
PDE074049840.1	PDE7A:ENSG00000205268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049840.1_00100 PDV074049840.1_00200
PDE074049841.1	PDE7B:ENSG00000171408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049841.1_00100 PDV074049841.1_00200
PDE074049842.1	PDE8A:ENSG00000073417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049842.1_00100 PDV074049842.1_00200
PDE074049843.1	PDE8B:ENSG00000113231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049843.1_00100 PDV074049843.1_00200
PDE074049844.1	PDE9A:ENSG00000160191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049844.1_00100 PDV074049844.1_00200
PDE074049845.1	PDF:ENSG00000258429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049845.1_00100 PDV074049845.1_00200
PDE074049846.1	PDGFA:ENSG00000197461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049846.1_00100 PDV074049846.1_00200
PDE074049847.1	PDGFB:ENSG00000100311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049847.1_00100 PDV074049847.1_00200
PDE074049848.1	PDGFC:ENSG00000145431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049848.1_00100 PDV074049848.1_00200
PDE074049849.1	PDGFD:ENSG00000170962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049849.1_00100 PDV074049849.1_00200
PDE074049850.1	PDGFRA:ENSG00000134853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049850.1_00100 PDV074049850.1_00200
PDE074049851.1	PDGFRB:ENSG00000113721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049851.1_00100 PDV074049851.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049852.1	PDHA1:ENSG00000131828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049852.1_00100 PDV074049852.1_00200
PDE074049853.1	PDHB:ENSG00000168291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049853.1_00100 PDV074049853.1_00200
PDE074049854.1	PDHX:ENSG00000110435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049854.1_00100 PDV074049854.1_00200
PDE074049855.1	PDIA3:ENSG00000167004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049855.1_00100 PDV074049855.1_00200
PDE074049856.1	PDIA3P1:ENSG00000180867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049856.1_00100 PDV074049856.1_00200
PDE074049857.1	PDIA3P2:ENSG00000224677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049857.1_00100 PDV074049857.1_00200
PDE074049858.1	PDIA4:ENSG00000155660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049858.1_00100 PDV074049858.1_00200
PDE074049859.1	PDIA5:ENSG00000065485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049859.1_00100 PDV074049859.1_00200
PDE074049860.1	PDIA6:ENSG00000143870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049860.1_00100 PDV074049860.1_00200
PDE074049861.1	PDIK1L:ENSG00000175087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049861.1_00100 PDV074049861.1_00200
PDE074049862.1	PDK1:ENSG00000152256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049862.1_00100 PDV074049862.1_00200
PDE074049863.1	PDK2:ENSG00000005882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049863.1_00100 PDV074049863.1_00200
PDE074049864.1	PDK3:ENSG00000067992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049864.1_00100 PDV074049864.1_00200
PDE074049865.1	PDK4:ENSG00000004799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049865.1_00100 PDV074049865.1_00200
PDE074049866.1	PDLIM1:ENSG00000107438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049866.1_00100 PDV074049866.1_00200
PDE074049867.1	PDLIM1P4:ENSG00000249274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049867.1_00100 PDV074049867.1_00200
PDE074049868.1	PDLIM2:ENSG00000120913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049868.1_00100 PDV074049868.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049869.1	PDLIM5:ENSG00000163110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049869.1_00100 PDV074049869.1_00200
PDE074049870.1	PDLIM7:ENSG00000196923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049870.1_00100 PDV074049870.1_00200
PDE074049871.1	PDP1:ENSG00000164951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049871.1_00100 PDV074049871.1_00200
PDE074049872.1	PDP2:ENSG00000172840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049872.1_00100 PDV074049872.1_00200
PDE074049873.1	PDPK1:ENSG00000140992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049873.1_00100 PDV074049873.1_00200
PDE074049874.1	PDPK2P:ENSG00000205918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049874.1_00100 PDV074049874.1_00200
PDE074049875.1	PDPR:ENSG00000090857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049875.1_00100 PDV074049875.1_00200
PDE074049876.1	PDRG1:ENSG00000088356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049876.1_00100 PDV074049876.1_00200
PDE074049877.1	PDS5A:ENSG00000121892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049877.1_00100 PDV074049877.1_00200
PDE074049878.1	PDS5B:ENSG00000083642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049878.1_00100 PDV074049878.1_00200
PDE074049879.1	PDSS1:ENSG00000148459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049879.1_00100 PDV074049879.1_00200
PDE074049880.1	PDSS2:ENSG00000164494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049880.1_00100 PDV074049880.1_00200
PDE074049881.1	PDXDC1:ENSG00000179889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049881.1_00100 PDV074049881.1_00200
PDE074049882.1	PDXDC2P:ENSG00000255185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049882.1_00100 PDV074049882.1_00200
PDE074049883.1	PDXK:ENSG00000160209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049883.1_00100 PDV074049883.1_00200
PDE074049884.1	PDXP:ENSG00000241360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049884.1_00100 PDV074049884.1_00200
PDE074049885.1	PDZD11:ENSG00000120509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049885.1_00100 PDV074049885.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049886.1	PDZD2:ENSG00000133401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049886.1_00100 PDV074049886.1_00200
PDE074049887.1	PDZD3:ENSG00000172367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049887.1_00100 PDV074049887.1_00200
PDE074049888.1	PDZD4:ENSG00000067840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049888.1_00100 PDV074049888.1_00200
PDE074049889.1	PDZD7:ENSG00000186862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049889.1_00100 PDV074049889.1_00200
PDE074049890.1	PDZD8:ENSG00000165650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049890.1_00100 PDV074049890.1_00200
PDE074049891.1	PDZK1:ENSG00000174827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049891.1_00100 PDV074049891.1_00200
PDE074049892.1	PDZK1IP1:ENSG00000162366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049892.1_00100 PDV074049892.1_00200
PDE074049893.1	PEA15:ENSG00000162734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049893.1_00100 PDV074049893.1_00200
PDE074049894.1	PEAK1:ENSG00000173517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049894.1_00100 PDV074049894.1_00200
PDE074049895.1	PEAK3:ENSG00000188305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049895.1_00100 PDV074049895.1_00200
PDE074049896.1	PEAR1:ENSG00000187800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049896.1_00100 PDV074049896.1_00200
PDE074049897.1	PEBP1:ENSG00000089220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049897.1_00100 PDV074049897.1_00200
PDE074049898.1	PEBP1P3:ENSG00000236278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049898.1_00100 PDV074049898.1_00200
PDE074049899.1	PEBP4:ENSG00000134020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049899.1_00100 PDV074049899.1_00200
PDE074049900.1	PECAM1:ENSG00000261371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049900.1_00100 PDV074049900.1_00200
PDE074049901.1	PECR:ENSG00000115425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049901.1_00100 PDV074049901.1_00200
PDE074049902.1	PEF1:ENSG00000162517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049902.1_00100 PDV074049902.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049903.1	PEG10:ENSG00000242265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049903.1_00100 PDV074049903.1_00200
PDE074049904.1	PEG13:ENSG00000282164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049904.1_00100 PDV074049904.1_00200
PDE074049905.1	PELI1:ENSG00000197329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049905.1_00100 PDV074049905.1_00200
PDE074049906.1	PELI2:ENSG00000139946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049906.1_00100 PDV074049906.1_00200
PDE074049907.1	PELI3:ENSG00000174516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049907.1_00100 PDV074049907.1_00200
PDE074049908.1	PELO:ENSG00000152684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049908.1_00100 PDV074049908.1_00200
PDE074049909.1	PELP1:ENSG00000141456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049909.1_00100 PDV074049909.1_00200
PDE074049910.1	PEMT:ENSG00000133027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049910.1_00100 PDV074049910.1_00200
PDE074049911.1	PEPD:ENSG00000124299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049911.1_00100 PDV074049911.1_00200
PDE074049912.1	PER1:ENSG00000179094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049912.1_00100 PDV074049912.1_00200
PDE074049913.1	PER2:ENSG00000132326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049913.1_00100 PDV074049913.1_00200
PDE074049914.1	PER3:ENSG00000049246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049914.1_00100 PDV074049914.1_00200
PDE074049915.1	PERP:ENSG00000112378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049915.1_00100 PDV074049915.1_00200
PDE074049916.1	PES1:ENSG00000100029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049916.1_00100 PDV074049916.1_00200
PDE074049917.1	PET100:ENSG00000229833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049917.1_00100 PDV074049917.1_00200
PDE074049918.1	PET117:ENSG00000232838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049918.1_00100 PDV074049918.1_00200
PDE074049919.1	PEX1:ENSG00000127980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049919.1_00100 PDV074049919.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049920.1	PEX10:ENSG00000157911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049920.1_00100 PDV074049920.1_00200
PDE074049921.1	PEX11A:ENSG00000166821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049921.1_00100 PDV074049921.1_00200
PDE074049922.1	PEX11B:ENSG00000131779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049922.1_00100 PDV074049922.1_00200
PDE074049923.1	PEX11G:ENSG00000104883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049923.1_00100 PDV074049923.1_00200
PDE074049924.1	PEX12:ENSG00000108733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049924.1_00100 PDV074049924.1_00200
PDE074049925.1	PEX13:ENSG00000162928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049925.1_00100 PDV074049925.1_00200
PDE074049926.1	PEX14:ENSG00000142655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049926.1_00100 PDV074049926.1_00200
PDE074049927.1	PEX16:ENSG00000121680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049927.1_00100 PDV074049927.1_00200
PDE074049928.1	PEX19:ENSG00000162735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049928.1_00100 PDV074049928.1_00200
PDE074049929.1	PEX2:ENSG00000164751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049929.1_00100 PDV074049929.1_00200
PDE074049930.1	PEX26:ENSG00000215193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049930.1_00100 PDV074049930.1_00200
PDE074049931.1	PEX3:ENSG00000034693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049931.1_00100 PDV074049931.1_00200
PDE074049932.1	PEX5:ENSG00000139197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049932.1_00100 PDV074049932.1_00200
PDE074049933.1	PEX6:ENSG00000124587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049933.1_00100 PDV074049933.1_00200
PDE074049934.1	PEX7:ENSG00000112357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049934.1_00100 PDV074049934.1_00200
PDE074049935.1	PF4:ENSG00000163737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049935.1_00100 PDV074049935.1_00200
PDE074049936.1	PF4V1:ENSG00000109272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049936.1_00100 PDV074049936.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049937.1	PFAS:ENSG00000178921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049937.1_00100 PDV074049937.1_00200
PDE074049938.1	PFDN1:ENSG00000113068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049938.1_00100 PDV074049938.1_00200
PDE074049939.1	PFDN2:ENSG00000143256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049939.1_00100 PDV074049939.1_00200
PDE074049940.1	PFDN4:ENSG00000101132	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049940.1_00100 PDV074049940.1_00200
PDE074049941.1	PFDN5:ENSG00000123349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049941.1_00100 PDV074049941.1_00200
PDE074049942.1	PFDN6:ENSG00000204220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049942.1_00100 PDV074049942.1_00200
PDE074049943.1	PFKFB1:ENSG00000158571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049943.1_00100 PDV074049943.1_00200
PDE074049944.1	PFKFB2:ENSG00000123836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049944.1_00100 PDV074049944.1_00200
PDE074049945.1	PFKFB3:ENSG00000170525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049945.1_00100 PDV074049945.1_00200
PDE074049946.1	PFKFB4:ENSG00000114268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049946.1_00100 PDV074049946.1_00200
PDE074049947.1	PFKL:ENSG00000141959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049947.1_00100 PDV074049947.1_00200
PDE074049948.1	PFKM:ENSG00000152556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049948.1_00100 PDV074049948.1_00200
PDE074049949.1	PFKP:ENSG00000067057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049949.1_00100 PDV074049949.1_00200
PDE074049950.1	PFN1:ENSG00000108518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049950.1_00100 PDV074049950.1_00200
PDE074049951.1	PFN1P1:ENSG00000233328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049951.1_00100 PDV074049951.1_00200
PDE074049952.1	PFN1P2:ENSG00000270392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049952.1_00100 PDV074049952.1_00200
PDE074049953.1	PFN1P4:ENSG00000225080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049953.1_00100 PDV074049953.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049954.1	PFN1P6:ENSG00000227212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049954.1_00100 PDV074049954.1_00200
PDE074049955.1	PFN1P8:ENSG00000244371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049955.1_00100 PDV074049955.1_00200
PDE074049956.1	PFN2:ENSG00000070087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049956.1_00100 PDV074049956.1_00200
PDE074049957.1	PFN4:ENSG00000176732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049957.1_00100 PDV074049957.1_00200
PDE074049958.1	PGAM1:ENSG00000171314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049958.1_00100 PDV074049958.1_00200
PDE074049959.1	PGAM1P10:ENSG00000220515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049959.1_00100 PDV074049959.1_00200
PDE074049960.1	PGAM1P11:ENSG00000233623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049960.1_00100 PDV074049960.1_00200
PDE074049961.1	PGAM1P6:ENSG00000224464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049961.1_00100 PDV074049961.1_00200
PDE074049962.1	PGAM1P7:ENSG00000213997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049962.1_00100 PDV074049962.1_00200
PDE074049963.1	PGAM1P8:ENSG00000255200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049963.1_00100 PDV074049963.1_00200
PDE074049964.1	PGAM2:ENSG00000164708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049964.1_00100 PDV074049964.1_00200
PDE074049965.1	PGAM4:ENSG00000226784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049965.1_00100 PDV074049965.1_00200
PDE074049966.1	PGAM5:ENSG00000247077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049966.1_00100 PDV074049966.1_00200
PDE074049967.1	PGAP1:ENSG00000197121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049967.1_00100 PDV074049967.1_00200
PDE074049968.1	PGAP2:ENSG00000148985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049968.1_00100 PDV074049968.1_00200
PDE074049969.1	PGAP3:ENSG00000161395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049969.1_00100 PDV074049969.1_00200
PDE074049970.1	PGBD1:ENSG00000137338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049970.1_00100 PDV074049970.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049971.1	PGBD2:ENSG00000185220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049971.1_00100 PDV074049971.1_00200
PDE074049972.1	PGBD4:ENSG00000182405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049972.1_00100 PDV074049972.1_00200
PDE074049973.1	PGBD4P1:ENSG00000244273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049973.1_00100 PDV074049973.1_00200
PDE074049974.1	PGD:ENSG00000142657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049974.1_00100 PDV074049974.1_00200
PDE074049975.1	PGGHG:ENSG00000142102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049975.1_00100 PDV074049975.1_00200
PDE074049976.1	PGGT1B:ENSG00000164219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049976.1_00100 PDV074049976.1_00200
PDE074049977.1	PGK1:ENSG00000102144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049977.1_00100 PDV074049977.1_00200
PDE074049978.1	PGLS:ENSG00000130313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049978.1_00100 PDV074049978.1_00200
PDE074049979.1	PGLYRP1:ENSG00000008438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049979.1_00100 PDV074049979.1_00200
PDE074049980.1	PGLYRP2:ENSG00000161031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049980.1_00100 PDV074049980.1_00200
PDE074049981.1	PGM1:ENSG00000079739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049981.1_00100 PDV074049981.1_00200
PDE074049982.1	PGM2:ENSG00000169299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049982.1_00100 PDV074049982.1_00200
PDE074049983.1	PGM2L1:ENSG00000165434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049983.1_00100 PDV074049983.1_00200
PDE074049984.1	PGM3:ENSG00000013375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049984.1_00100 PDV074049984.1_00200
PDE074049985.1	PGM5:ENSG00000154330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049985.1_00100 PDV074049985.1_00200
PDE074049986.1	PGM5P2:ENSG00000277778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049986.1_00100 PDV074049986.1_00200
PDE074049987.1	PGP:ENSG00000184207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049987.1_00100 PDV074049987.1_00200

ID	Term	Description	Type	Variable IDs
PDE074049988.1	PGPEP1:ENSG00000130517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049988.1_00100 PDV074049988.1_00200
PDE074049989.1	PGRMC1:ENSG00000101856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049989.1_00100 PDV074049989.1_00200
PDE074049990.1	PGRMC2:ENSG00000164040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049990.1_00100 PDV074049990.1_00200
PDE074049991.1	PGS1:ENSG00000087157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049991.1_00100 PDV074049991.1_00200
PDE074049992.1	PHACTR1:ENSG00000112137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049992.1_00100 PDV074049992.1_00200
PDE074049993.1	PHACTR2:ENSG00000112419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049993.1_00100 PDV074049993.1_00200
PDE074049994.1	PHACTR2-AS1:ENSG00000235740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049994.1_00100 PDV074049994.1_00200
PDE074049995.1	PHACTR3:ENSG00000087495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049995.1_00100 PDV074049995.1_00200
PDE074049996.1	PHACTR4:ENSG00000204138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049996.1_00100 PDV074049996.1_00200
PDE074049997.1	PHAX:ENSG00000164902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049997.1_00100 PDV074049997.1_00200
PDE074049998.1	PHB:ENSG00000167085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049998.1_00100 PDV074049998.1_00200
PDE074049999.1	PHB2:ENSG00000215021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074049999.1_00100 PDV074049999.1_00200
PDE074050000.1	PHBP12:ENSG00000230585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050000.1_00100 PDV074050000.1_00200
PDE074050001.1	PHBP13:ENSG00000234835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050001.1_00100 PDV074050001.1_00200
PDE074050002.1	PHBP15:ENSG00000262648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050002.1_00100 PDV074050002.1_00200
PDE074050003.1	PHBP19:ENSG00000257246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050003.1_00100 PDV074050003.1_00200
PDE074050004.1	PHBP5:ENSG00000233523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050004.1_00100 PDV074050004.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050005.1	PHBP6:ENSG00000276592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050005.1_00100 PDV074050005.1_00200
PDE074050006.1	PHBP7:ENSG00000213711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050006.1_00100 PDV074050006.1_00200
PDE074050007.1	PHBP9:ENSG00000230224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050007.1_00100 PDV074050007.1_00200
PDE074050008.1	PHC1:ENSG00000111752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050008.1_00100 PDV074050008.1_00200
PDE074050009.1	PHC1P1:ENSG00000179899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050009.1_00100 PDV074050009.1_00200
PDE074050010.1	PHC2:ENSG00000134686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050010.1_00100 PDV074050010.1_00200
PDE074050011.1	PHC3:ENSG00000173889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050011.1_00100 PDV074050011.1_00200
PDE074050012.1	PHETA1:ENSG00000198324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050012.1_00100 PDV074050012.1_00200
PDE074050013.1	PHETA2:ENSG00000177096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050013.1_00100 PDV074050013.1_00200
PDE074050014.1	PHEX:ENSG00000102174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050014.1_00100 PDV074050014.1_00200
PDE074050015.1	PHF1:ENSG00000112511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050015.1_00100 PDV074050015.1_00200
PDE074050016.1	PHF10:ENSG00000130024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050016.1_00100 PDV074050016.1_00200
PDE074050017.1	PHF11:ENSG00000136147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050017.1_00100 PDV074050017.1_00200
PDE074050018.1	PHF12:ENSG00000109118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050018.1_00100 PDV074050018.1_00200
PDE074050019.1	PHF13:ENSG00000116273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050019.1_00100 PDV074050019.1_00200
PDE074050020.1	PHF14:ENSG00000106443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050020.1_00100 PDV074050020.1_00200
PDE074050021.1	PHF19:ENSG00000119403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050021.1_00100 PDV074050021.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050022.1	PHF2:ENSG00000197724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050022.1_00100 PDV074050022.1_00200
PDE074050023.1	PHF20:ENSG00000025293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050023.1_00100 PDV074050023.1_00200
PDE074050024.1	PHF20L1:ENSG00000129292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050024.1_00100 PDV074050024.1_00200
PDE074050025.1	PHF21A:ENSG00000135365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050025.1_00100 PDV074050025.1_00200
PDE074050026.1	PHF23:ENSG00000040633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050026.1_00100 PDV074050026.1_00200
PDE074050027.1	PHF24:ENSG00000122733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050027.1_00100 PDV074050027.1_00200
PDE074050028.1	PHF3:ENSG00000118482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050028.1_00100 PDV074050028.1_00200
PDE074050029.1	PHF5A:ENSG00000100410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050029.1_00100 PDV074050029.1_00200
PDE074050030.1	PHF5CP:ENSG00000267178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050030.1_00100 PDV074050030.1_00200
PDE074050031.1	PHF6:ENSG00000156531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050031.1_00100 PDV074050031.1_00200
PDE074050032.1	PHF7:ENSG00000010318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050032.1_00100 PDV074050032.1_00200
PDE074050033.1	PHF8:ENSG00000172943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050033.1_00100 PDV074050033.1_00200
PDE074050034.1	PHGDH:ENSG00000092621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050034.1_00100 PDV074050034.1_00200
PDE074050035.1	PHIP:ENSG00000146247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050035.1_00100 PDV074050035.1_00200
PDE074050036.1	PHKA1:ENSG00000067177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050036.1_00100 PDV074050036.1_00200
PDE074050037.1	PHKA1P1:ENSG00000232882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050037.1_00100 PDV074050037.1_00200
PDE074050038.1	PHKA2:ENSG00000044446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050038.1_00100 PDV074050038.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050039.1	PHKA2-AS1:ENSG00000237836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050039.1_00100 PDV074050039.1_00200
PDE074050040.1	PHKB:ENSG00000102893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050040.1_00100 PDV074050040.1_00200
PDE074050041.1	PHKG1:ENSG00000164776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050041.1_00100 PDV074050041.1_00200
PDE074050042.1	PHKG2:ENSG00000156873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050042.1_00100 PDV074050042.1_00200
PDE074050043.1	PHLDA1:ENSG00000139289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050043.1_00100 PDV074050043.1_00200
PDE074050044.1	PHLDA2:ENSG00000181649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050044.1_00100 PDV074050044.1_00200
PDE074050045.1	PHLDA3:ENSG00000174307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050045.1_00100 PDV074050045.1_00200
PDE074050046.1	PHLDB2:ENSG00000144824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050046.1_00100 PDV074050046.1_00200
PDE074050047.1	PHLDB3:ENSG00000176531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050047.1_00100 PDV074050047.1_00200
PDE074050048.1	PHLPP1:ENSG00000081913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050048.1_00100 PDV074050048.1_00200
PDE074050049.1	PHLPP2:ENSG00000040199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050049.1_00100 PDV074050049.1_00200
PDE074050050.1	PHOSPHO1:ENSG00000173868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050050.1_00100 PDV074050050.1_00200
PDE074050051.1	PHOSPHO2:ENSG00000144362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050051.1_00100 PDV074050051.1_00200
PDE074050052.1	PHPT1:ENSG00000054148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050052.1_00100 PDV074050052.1_00200
PDE074050053.1	PHRF1:ENSG00000070047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050053.1_00100 PDV074050053.1_00200
PDE074050054.1	PHTF1:ENSG00000116793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050054.1_00100 PDV074050054.1_00200
PDE074050055.1	PHTF2:ENSG00000006576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050055.1_00100 PDV074050055.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050056.1	PHYH:ENSG00000107537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050056.1_00100 PDV074050056.1_00200
PDE074050057.1	PHYHD1:ENSG00000175287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050057.1_00100 PDV074050057.1_00200
PDE074050058.1	PHYKPL:ENSG00000175309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050058.1_00100 PDV074050058.1_00200
PDE074050059.1	PI16:ENSG00000164530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050059.1_00100 PDV074050059.1_00200
PDE074050060.1	PI3:ENSG00000124102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050060.1_00100 PDV074050060.1_00200
PDE074050061.1	PI4K2A:ENSG00000155252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050061.1_00100 PDV074050061.1_00200
PDE074050062.1	PI4K2B:ENSG00000038210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050062.1_00100 PDV074050062.1_00200
PDE074050063.1	PI4KA:ENSG00000241973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050063.1_00100 PDV074050063.1_00200
PDE074050064.1	PI4KAP1:ENSG00000274602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050064.1_00100 PDV074050064.1_00200
PDE074050065.1	PI4KAP2:ENSG00000183506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050065.1_00100 PDV074050065.1_00200
PDE074050066.1	PI4KB:ENSG00000143393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050066.1_00100 PDV074050066.1_00200
PDE074050067.1	PIANP:ENSG00000139200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050067.1_00100 PDV074050067.1_00200
PDE074050068.1	PIAS1:ENSG00000033800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050068.1_00100 PDV074050068.1_00200
PDE074050069.1	PIAS2:ENSG00000078043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050069.1_00100 PDV074050069.1_00200
PDE074050070.1	PIAS3:ENSG00000131788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050070.1_00100 PDV074050070.1_00200
PDE074050071.1	PIAS4:ENSG00000105229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050071.1_00100 PDV074050071.1_00200
PDE074050072.1	PIBF1:ENSG00000083535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050072.1_00100 PDV074050072.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050073.1	PICALM:ENSG00000073921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050073.1_00100 PDV074050073.1_00200
PDE074050074.1	PICK1:ENSG00000100151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050074.1_00100 PDV074050074.1_00200
PDE074050075.1	PID1:ENSG00000153823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050075.1_00100 PDV074050075.1_00200
PDE074050076.1	PIDD1:ENSG00000177595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050076.1_00100 PDV074050076.1_00200
PDE074050077.1	PIEZO1:ENSG00000103335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050077.1_00100 PDV074050077.1_00200
PDE074050078.1	PIF1:ENSG00000140451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050078.1_00100 PDV074050078.1_00200
PDE074050079.1	PIGA:ENSG00000165195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050079.1_00100 PDV074050079.1_00200
PDE074050080.1	PIGB:ENSG00000069943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050080.1_00100 PDV074050080.1_00200
PDE074050081.1	PIGBOS1:ENSG00000225973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050081.1_00100 PDV074050081.1_00200
PDE074050082.1	PIGC:ENSG00000135845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050082.1_00100 PDV074050082.1_00200
PDE074050083.1	PIGCP1:ENSG00000213713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050083.1_00100 PDV074050083.1_00200
PDE074050084.1	PIGF:ENSG00000151665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050084.1_00100 PDV074050084.1_00200
PDE074050085.1	PIGG:ENSG00000174227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050085.1_00100 PDV074050085.1_00200
PDE074050086.1	PIGH:ENSG00000100564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050086.1_00100 PDV074050086.1_00200
PDE074050087.1	PIGHP1:ENSG00000259657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050087.1_00100 PDV074050087.1_00200
PDE074050088.1	PIGK:ENSG00000142892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050088.1_00100 PDV074050088.1_00200
PDE074050089.1	PIGL:ENSG00000108474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050089.1_00100 PDV074050089.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050090.1	PIGM:ENSG00000143315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050090.1_00100 PDV074050090.1_00200
PDE074050091.1	PIGN:ENSG00000197563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050091.1_00100 PDV074050091.1_00200
PDE074050092.1	PIGO:ENSG00000165282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050092.1_00100 PDV074050092.1_00200
PDE074050093.1	PIGP:ENSG00000185808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050093.1_00100 PDV074050093.1_00200
PDE074050094.1	PIGQ:ENSG00000007541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050094.1_00100 PDV074050094.1_00200
PDE074050095.1	PIGS:ENSG00000087111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050095.1_00100 PDV074050095.1_00200
PDE074050096.1	PIGT:ENSG00000124155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050096.1_00100 PDV074050096.1_00200
PDE074050097.1	PIGU:ENSG00000101464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050097.1_00100 PDV074050097.1_00200
PDE074050098.1	PIGV:ENSG00000060642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050098.1_00100 PDV074050098.1_00200
PDE074050099.1	PIGW:ENSG00000277161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050099.1_00100 PDV074050099.1_00200
PDE074050100.1	PIGX:ENSG00000163964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050100.1_00100 PDV074050100.1_00200
PDE074050101.1	PIGZ:ENSG00000119227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050101.1_00100 PDV074050101.1_00200
PDE074050102.1	PIH1D1:ENSG00000104872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050102.1_00100 PDV074050102.1_00200
PDE074050103.1	PIK3AP1:ENSG00000155629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050103.1_00100 PDV074050103.1_00200
PDE074050104.1	PIK3C2A:ENSG00000011405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050104.1_00100 PDV074050104.1_00200
PDE074050105.1	PIK3C2B:ENSG00000133056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050105.1_00100 PDV074050105.1_00200
PDE074050106.1	PIK3C3:ENSG00000078142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050106.1_00100 PDV074050106.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050107.1	PIK3CA:ENSG00000121879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050107.1_00100 PDV074050107.1_00200
PDE074050108.1	PIK3CB:ENSG00000051382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050108.1_00100 PDV074050108.1_00200
PDE074050109.1	PIK3CD:ENSG00000171608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050109.1_00100 PDV074050109.1_00200
PDE074050110.1	PIK3CD-AS1:ENSG00000179840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050110.1_00100 PDV074050110.1_00200
PDE074050111.1	PIK3CD-AS2:ENSG00000231789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050111.1_00100 PDV074050111.1_00200
PDE074050112.1	PIK3CG:ENSG00000105851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050112.1_00100 PDV074050112.1_00200
PDE074050113.1	PIK3IP1:ENSG00000100100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050113.1_00100 PDV074050113.1_00200
PDE074050114.1	PIK3IP1-AS1:ENSG00000228839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050114.1_00100 PDV074050114.1_00200
PDE074050115.1	PIK3R1:ENSG00000145675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050115.1_00100 PDV074050115.1_00200
PDE074050116.1	PIK3R2:ENSG00000105647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050116.1_00100 PDV074050116.1_00200
PDE074050117.1	PIK3R3:ENSG00000117461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050117.1_00100 PDV074050117.1_00200
PDE074050118.1	PIK3R4:ENSG00000196455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050118.1_00100 PDV074050118.1_00200
PDE074050119.1	PIK3R5:ENSG00000141506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050119.1_00100 PDV074050119.1_00200
PDE074050120.1	PIK3R6:ENSG00000276231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050120.1_00100 PDV074050120.1_00200
PDE074050121.1	PIKFYVE:ENSG00000115020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050121.1_00100 PDV074050121.1_00200
PDE074050122.1	PILRA:ENSG00000085514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050122.1_00100 PDV074050122.1_00200
PDE074050123.1	PILRB:ENSG00000121716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050123.1_00100 PDV074050123.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050124.1	PIM1:ENSG00000137193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050124.1_00100 PDV074050124.1_00200
PDE074050125.1	PIM2:ENSG00000102096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050125.1_00100 PDV074050125.1_00200
PDE074050126.1	PIM3:ENSG00000198355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050126.1_00100 PDV074050126.1_00200
PDE074050127.1	PIN1:ENSG00000127445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050127.1_00100 PDV074050127.1_00200
PDE074050128.1	PIN4:ENSG00000102309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050128.1_00100 PDV074050128.1_00200
PDE074050129.1	PINK1:ENSG00000158828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050129.1_00100 PDV074050129.1_00200
PDE074050130.1	PINK1-AS:ENSG00000117242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050130.1_00100 PDV074050130.1_00200
PDE074050131.1	PINLYP:ENSG00000234465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050131.1_00100 PDV074050131.1_00200
PDE074050132.1	PINX1:ENSG00000254093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050132.1_00100 PDV074050132.1_00200
PDE074050133.1	PIP4K2A:ENSG00000150867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050133.1_00100 PDV074050133.1_00200
PDE074050134.1	PIP4K2B:ENSG00000276293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050134.1_00100 PDV074050134.1_00200
PDE074050135.1	PIP4K2C:ENSG00000166908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050135.1_00100 PDV074050135.1_00200
PDE074050136.1	PIP4P1:ENSG00000165782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050136.1_00100 PDV074050136.1_00200
PDE074050137.1	PIP4P2:ENSG00000155099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050137.1_00100 PDV074050137.1_00200
PDE074050138.1	PIP5K1A:ENSG00000143398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050138.1_00100 PDV074050138.1_00200
PDE074050139.1	PIP5K1B:ENSG00000107242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050139.1_00100 PDV074050139.1_00200
PDE074050140.1	PIP5K1C:ENSG00000186111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050140.1_00100 PDV074050140.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050141.1	PIP5KL1:ENSG00000167103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050141.1_00100 PDV074050141.1_00200
PDE074050142.1	PIPOX:ENSG00000179761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050142.1_00100 PDV074050142.1_00200
PDE074050143.1	PISD:ENSG00000241878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050143.1_00100 PDV074050143.1_00200
PDE074050144.1	PITHD1:ENSG00000057757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050144.1_00100 PDV074050144.1_00200
PDE074050145.1	PITPNA:ENSG00000174238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050145.1_00100 PDV074050145.1_00200
PDE074050146.1	PITPNA-AS1:ENSG00000236618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050146.1_00100 PDV074050146.1_00200
PDE074050147.1	PITPNB:ENSG00000180957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050147.1_00100 PDV074050147.1_00200
PDE074050148.1	PITPNC1:ENSG00000154217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050148.1_00100 PDV074050148.1_00200
PDE074050149.1	PITPNM1:ENSG00000110697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050149.1_00100 PDV074050149.1_00200
PDE074050150.1	PITPNM2:ENSG00000090975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050150.1_00100 PDV074050150.1_00200
PDE074050151.1	PITPNM3:ENSG00000091622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050151.1_00100 PDV074050151.1_00200
PDE074050152.1	PITRM1:ENSG00000107959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050152.1_00100 PDV074050152.1_00200
PDE074050153.1	PITRM1-AS1:ENSG00000237399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050153.1_00100 PDV074050153.1_00200
PDE074050154.1	PIWIL2:ENSG00000197181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050154.1_00100 PDV074050154.1_00200
PDE074050155.1	PIWIL4:ENSG00000134627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050155.1_00100 PDV074050155.1_00200
PDE074050156.1	PJA1:ENSG00000181191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050156.1_00100 PDV074050156.1_00200
PDE074050157.1	PJA2:ENSG00000198961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050157.1_00100 PDV074050157.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050158.1	PJVK:ENSG00000204311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050158.1_00100 PDV074050158.1_00200
PDE074050159.1	PKD1:ENSG00000008710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050159.1_00100 PDV074050159.1_00200
PDE074050160.1	PKD1L1:ENSG00000158683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050160.1_00100 PDV074050160.1_00200
PDE074050161.1	PKD1L3:ENSG00000277481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050161.1_00100 PDV074050161.1_00200
PDE074050162.1	PKD1P1:ENSG00000244257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050162.1_00100 PDV074050162.1_00200
PDE074050163.1	PKD1P5:ENSG00000254681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050163.1_00100 PDV074050163.1_00200
PDE074050164.1	PKD1P6:ENSG00000250251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050164.1_00100 PDV074050164.1_00200
PDE074050165.1	PKD2:ENSG00000118762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050165.1_00100 PDV074050165.1_00200
PDE074050166.1	PKDCC:ENSG00000162878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050166.1_00100 PDV074050166.1_00200
PDE074050167.1	PKHD1L1:ENSG00000205038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050167.1_00100 PDV074050167.1_00200
PDE074050168.1	PKIA:ENSG00000171033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050168.1_00100 PDV074050168.1_00200
PDE074050169.1	PKIG:ENSG00000168734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050169.1_00100 PDV074050169.1_00200
PDE074050170.1	PKLR:ENSG00000143627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050170.1_00100 PDV074050170.1_00200
PDE074050171.1	PKM:ENSG00000067225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050171.1_00100 PDV074050171.1_00200
PDE074050172.1	PKMP3:ENSG00000220563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050172.1_00100 PDV074050172.1_00200
PDE074050173.1	PKMP5:ENSG00000215057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050173.1_00100 PDV074050173.1_00200
PDE074050174.1	PKMYT1:ENSG00000127564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050174.1_00100 PDV074050174.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050175.1	PKN1:ENSG00000123143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050175.1_00100 PDV074050175.1_00200
PDE074050176.1	PKN2:ENSG00000065243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050176.1_00100 PDV074050176.1_00200
PDE074050177.1	PKN3:ENSG00000160447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050177.1_00100 PDV074050177.1_00200
PDE074050178.1	PKNOX1:ENSG00000160199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050178.1_00100 PDV074050178.1_00200
PDE074050179.1	PKP2:ENSG00000057294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050179.1_00100 PDV074050179.1_00200
PDE074050180.1	PKP4:ENSG00000144283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050180.1_00100 PDV074050180.1_00200
PDE074050181.1	PLA2G12A:ENSG00000123739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050181.1_00100 PDV074050181.1_00200
PDE074050182.1	PLA2G15:ENSG00000103066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050182.1_00100 PDV074050182.1_00200
PDE074050183.1	PLA2G16:ENSG00000176485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050183.1_00100 PDV074050183.1_00200
PDE074050184.1	PLA2G2D:ENSG00000117215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050184.1_00100 PDV074050184.1_00200
PDE074050185.1	PLA2G4A:ENSG00000116711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050185.1_00100 PDV074050185.1_00200
PDE074050186.1	PLA2G4B:ENSG00000243708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050186.1_00100 PDV074050186.1_00200
PDE074050187.1	PLA2G4C:ENSG00000105499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050187.1_00100 PDV074050187.1_00200
PDE074050188.1	PLA2G6:ENSG00000184381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050188.1_00100 PDV074050188.1_00200
PDE074050189.1	PLA2G7:ENSG00000146070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050189.1_00100 PDV074050189.1_00200
PDE074050190.1	PLAA:ENSG00000137055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050190.1_00100 PDV074050190.1_00200
PDE074050191.1	PLAC8:ENSG00000145287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050191.1_00100 PDV074050191.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050192.1	PLAC8L1:ENSG00000173261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050192.1_00100 PDV074050192.1_00200
PDE074050193.1	PLAC9:ENSG00000189129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050193.1_00100 PDV074050193.1_00200
PDE074050194.1	PLAG1:ENSG00000181690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050194.1_00100 PDV074050194.1_00200
PDE074050195.1	PLAGL1:ENSG00000118495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050195.1_00100 PDV074050195.1_00200
PDE074050196.1	PLAGL2:ENSG00000126003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050196.1_00100 PDV074050196.1_00200
PDE074050197.1	PLAU:ENSG00000122861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050197.1_00100 PDV074050197.1_00200
PDE074050198.1	PLAUR:ENSG00000011422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050198.1_00100 PDV074050198.1_00200
PDE074050199.1	PLB1:ENSG00000163803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050199.1_00100 PDV074050199.1_00200
PDE074050200.1	PLBD1:ENSG00000121316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050200.1_00100 PDV074050200.1_00200
PDE074050201.1	PLBD1-AS1:ENSG00000256751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050201.1_00100 PDV074050201.1_00200
PDE074050202.1	PLBD2:ENSG00000151176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050202.1_00100 PDV074050202.1_00200
PDE074050203.1	PLCB1:ENSG00000182621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050203.1_00100 PDV074050203.1_00200
PDE074050204.1	PLCB1-IT1:ENSG00000225479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050204.1_00100 PDV074050204.1_00200
PDE074050205.1	PLCB2:ENSG00000137841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050205.1_00100 PDV074050205.1_00200
PDE074050206.1	PLCB3:ENSG00000149782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050206.1_00100 PDV074050206.1_00200
PDE074050207.1	PLCD1:ENSG00000187091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050207.1_00100 PDV074050207.1_00200
PDE074050208.1	PLCD3:ENSG00000161714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050208.1_00100 PDV074050208.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050209.1	PLCD4:ENSG00000115556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050209.1_00100 PDV074050209.1_00200
PDE074050210.1	PLCG1:ENSG00000124181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050210.1_00100 PDV074050210.1_00200
PDE074050211.1	PLCG1-AS1:ENSG00000226648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050211.1_00100 PDV074050211.1_00200
PDE074050212.1	PLCG2:ENSG00000197943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050212.1_00100 PDV074050212.1_00200
PDE074050213.1	PLCH1:ENSG00000114805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050213.1_00100 PDV074050213.1_00200
PDE074050214.1	PLCH2:ENSG00000149527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050214.1_00100 PDV074050214.1_00200
PDE074050215.1	PLCL1:ENSG00000115896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050215.1_00100 PDV074050215.1_00200
PDE074050216.1	PLCL2:ENSG00000154822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050216.1_00100 PDV074050216.1_00200
PDE074050217.1	PLCXD1:ENSG00000182378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050217.1_00100 PDV074050217.1_00200
PDE074050218.1	PLCXD2:ENSG00000240891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050218.1_00100 PDV074050218.1_00200
PDE074050219.1	PLD1:ENSG00000075651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050219.1_00100 PDV074050219.1_00200
PDE074050220.1	PLD2:ENSG00000129219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050220.1_00100 PDV074050220.1_00200
PDE074050221.1	PLD3:ENSG00000105223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050221.1_00100 PDV074050221.1_00200
PDE074050222.1	PLD4:ENSG00000166428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050222.1_00100 PDV074050222.1_00200
PDE074050223.1	PLD6:ENSG00000179598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050223.1_00100 PDV074050223.1_00200
PDE074050224.1	PLEC:ENSG00000178209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050224.1_00100 PDV074050224.1_00200
PDE074050225.1	PLEK:ENSG00000115956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050225.1_00100 PDV074050225.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050226.1	PLEK2:ENSG00000100558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050226.1_00100 PDV074050226.1_00200
PDE074050227.1	PLEKHA1:ENSG00000107679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050227.1_00100 PDV074050227.1_00200
PDE074050228.1	PLEKHA2:ENSG00000169499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050228.1_00100 PDV074050228.1_00200
PDE074050229.1	PLEKHA3:ENSG00000116095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050229.1_00100 PDV074050229.1_00200
PDE074050230.1	PLEKHA3P1:ENSG00000269800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050230.1_00100 PDV074050230.1_00200
PDE074050231.1	PLEKHA4:ENSG00000105559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050231.1_00100 PDV074050231.1_00200
PDE074050232.1	PLEKHA5:ENSG00000052126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050232.1_00100 PDV074050232.1_00200
PDE074050233.1	PLEKHA6:ENSG00000143850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050233.1_00100 PDV074050233.1_00200
PDE074050234.1	PLEKHA7:ENSG00000166689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050234.1_00100 PDV074050234.1_00200
PDE074050235.1	PLEKHA8:ENSG00000106086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050235.1_00100 PDV074050235.1_00200
PDE074050236.1	PLEKHA8P1:ENSG00000134297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050236.1_00100 PDV074050236.1_00200
PDE074050237.1	PLEKHB1:ENSG00000021300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050237.1_00100 PDV074050237.1_00200
PDE074050238.1	PLEKHB2:ENSG00000115762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050238.1_00100 PDV074050238.1_00200
PDE074050239.1	PLEKHD1:ENSG00000175985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050239.1_00100 PDV074050239.1_00200
PDE074050240.1	PLEKHF1:ENSG00000166289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050240.1_00100 PDV074050240.1_00200
PDE074050241.1	PLEKHF2:ENSG00000175895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050241.1_00100 PDV074050241.1_00200
PDE074050242.1	PLEKHG1:ENSG00000120278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050242.1_00100 PDV074050242.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050243.1	PLEKHG2:ENSG00000090924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050243.1_00100 PDV074050243.1_00200
PDE074050244.1	PLEKHG3:ENSG00000126822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050244.1_00100 PDV074050244.1_00200
PDE074050245.1	PLEKHG4:ENSG00000196155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050245.1_00100 PDV074050245.1_00200
PDE074050246.1	PLEKHG5:ENSG00000171680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050246.1_00100 PDV074050246.1_00200
PDE074050247.1	PLEKHG6:ENSG00000008323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050247.1_00100 PDV074050247.1_00200
PDE074050248.1	PLEKHG7:ENSG00000187510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050248.1_00100 PDV074050248.1_00200
PDE074050249.1	PLEKHH2:ENSG00000152527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050249.1_00100 PDV074050249.1_00200
PDE074050250.1	PLEKHH3:ENSG00000068137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050250.1_00100 PDV074050250.1_00200
PDE074050251.1	PLEKHJ1:ENSG00000104886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050251.1_00100 PDV074050251.1_00200
PDE074050252.1	PLEKHM1:ENSG00000225190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050252.1_00100 PDV074050252.1_00200
PDE074050253.1	PLEKHM1P1:ENSG00000214176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050253.1_00100 PDV074050253.1_00200
PDE074050254.1	PLEKHM2:ENSG00000116786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050254.1_00100 PDV074050254.1_00200
PDE074050255.1	PLEKHM3:ENSG00000178385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050255.1_00100 PDV074050255.1_00200
PDE074050256.1	PLEKHN1:ENSG00000187583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050256.1_00100 PDV074050256.1_00200
PDE074050257.1	PLEKHO1:ENSG00000023902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050257.1_00100 PDV074050257.1_00200
PDE074050258.1	PLEKHO2:ENSG00000241839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050258.1_00100 PDV074050258.1_00200
PDE074050259.1	PLGLB1:ENSG00000183281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050259.1_00100 PDV074050259.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050260.1	PLGLB2:ENSG00000125551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050260.1_00100 PDV074050260.1_00200
PDE074050261.1	PLGRKT:ENSG00000107020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050261.1_00100 PDV074050261.1_00200
PDE074050262.1	PLIN1:ENSG00000166819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050262.1_00100 PDV074050262.1_00200
PDE074050263.1	PLIN2:ENSG00000147872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050263.1_00100 PDV074050263.1_00200
PDE074050264.1	PLIN3:ENSG00000105355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050264.1_00100 PDV074050264.1_00200
PDE074050265.1	PLIN4:ENSG00000167676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050265.1_00100 PDV074050265.1_00200
PDE074050266.1	PLIN5:ENSG00000214456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050266.1_00100 PDV074050266.1_00200
PDE074050267.1	PLK1:ENSG00000166851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050267.1_00100 PDV074050267.1_00200
PDE074050268.1	PLK2:ENSG00000145632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050268.1_00100 PDV074050268.1_00200
PDE074050269.1	PLK3:ENSG00000173846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050269.1_00100 PDV074050269.1_00200
PDE074050270.1	PLK4:ENSG00000142731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050270.1_00100 PDV074050270.1_00200
PDE074050271.1	PLLP:ENSG00000102934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050271.1_00100 PDV074050271.1_00200
PDE074050272.1	PLN:ENSG00000198523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050272.1_00100 PDV074050272.1_00200
PDE074050273.1	PLOD1:ENSG00000083444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050273.1_00100 PDV074050273.1_00200
PDE074050274.1	PLOD2:ENSG00000152952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050274.1_00100 PDV074050274.1_00200
PDE074050275.1	PLOD3:ENSG00000106397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050275.1_00100 PDV074050275.1_00200
PDE074050276.1	PLP2:ENSG00000102007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050276.1_00100 PDV074050276.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050277.1	PLPBP:ENSG00000147471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050277.1_00100 PDV074050277.1_00200
PDE074050278.1	PLPP1:ENSG00000067113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050278.1_00100 PDV074050278.1_00200
PDE074050279.1	PLPP2:ENSG00000141934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050279.1_00100 PDV074050279.1_00200
PDE074050280.1	PLPP3:ENSG00000162407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050280.1_00100 PDV074050280.1_00200
PDE074050281.1	PLPP5:ENSG00000147535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050281.1_00100 PDV074050281.1_00200
PDE074050282.1	PLPP6:ENSG00000205808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050282.1_00100 PDV074050282.1_00200
PDE074050283.1	PLPP7:ENSG00000160539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050283.1_00100 PDV074050283.1_00200
PDE074050284.1	PLPPR2:ENSG00000105520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050284.1_00100 PDV074050284.1_00200
PDE074050285.1	PLPPR3:ENSG00000129951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050285.1_00100 PDV074050285.1_00200
PDE074050286.1	PLRG1:ENSG00000171566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050286.1_00100 PDV074050286.1_00200
PDE074050287.1	PLS1:ENSG00000120756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050287.1_00100 PDV074050287.1_00200
PDE074050288.1	PLS3:ENSG00000102024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050288.1_00100 PDV074050288.1_00200
PDE074050289.1	PLSCR1:ENSG00000188313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050289.1_00100 PDV074050289.1_00200
PDE074050290.1	PLSCR3:ENSG00000187838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050290.1_00100 PDV074050290.1_00200
PDE074050291.1	PLSCR4:ENSG00000114698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050291.1_00100 PDV074050291.1_00200
PDE074050292.1	PLTP:ENSG00000100979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050292.1_00100 PDV074050292.1_00200
PDE074050293.1	PLVAP:ENSG00000130300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050293.1_00100 PDV074050293.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050294.1	PLXDC1:ENSG00000161381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050294.1_00100 PDV074050294.1_00200
PDE074050295.1	PLXDC2:ENSG00000120594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050295.1_00100 PDV074050295.1_00200
PDE074050296.1	PLXNA1:ENSG00000114554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050296.1_00100 PDV074050296.1_00200
PDE074050297.1	PLXNA2:ENSG00000076356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050297.1_00100 PDV074050297.1_00200
PDE074050298.1	PLXNA3:ENSG00000130827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050298.1_00100 PDV074050298.1_00200
PDE074050299.1	PLXNA4:ENSG00000221866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050299.1_00100 PDV074050299.1_00200
PDE074050300.1	PLXNB1:ENSG00000164050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050300.1_00100 PDV074050300.1_00200
PDE074050301.1	PLXNB2:ENSG00000196576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050301.1_00100 PDV074050301.1_00200
PDE074050302.1	PLXNB3:ENSG00000198753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050302.1_00100 PDV074050302.1_00200
PDE074050303.1	PLXNC1:ENSG00000136040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050303.1_00100 PDV074050303.1_00200
PDE074050304.1	PLXND1:ENSG00000004399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050304.1_00100 PDV074050304.1_00200
PDE074050305.1	PM20D1:ENSG00000162877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050305.1_00100 PDV074050305.1_00200
PDE074050306.1	PM20D2:ENSG00000146281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050306.1_00100 PDV074050306.1_00200
PDE074050307.1	PMAIP1:ENSG00000141682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050307.1_00100 PDV074050307.1_00200
PDE074050308.1	PMEPA1:ENSG00000124225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050308.1_00100 PDV074050308.1_00200
PDE074050309.1	PMF1:ENSG00000160783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050309.1_00100 PDV074050309.1_00200
PDE074050310.1	PMF1-BGLAP:ENSG00000260238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050310.1_00100 PDV074050310.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050311.1	PMFBP1:ENSG00000118557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050311.1_00100 PDV074050311.1_00200
PDE074050312.1	PML:ENSG00000140464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050312.1_00100 PDV074050312.1_00200
PDE074050313.1	PMM1:ENSG00000100417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050313.1_00100 PDV074050313.1_00200
PDE074050314.1	PMM2:ENSG00000140650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050314.1_00100 PDV074050314.1_00200
PDE074050315.1	PMP22:ENSG00000109099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050315.1_00100 PDV074050315.1_00200
PDE074050316.1	PMPCA:ENSG00000165688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050316.1_00100 PDV074050316.1_00200
PDE074050317.1	PMPCB:ENSG00000105819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050317.1_00100 PDV074050317.1_00200
PDE074050318.1	PMS1:ENSG00000064933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050318.1_00100 PDV074050318.1_00200
PDE074050319.1	PMS2:ENSG00000122512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050319.1_00100 PDV074050319.1_00200
PDE074050320.1	PMS2CL:ENSG00000187953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050320.1_00100 PDV074050320.1_00200
PDE074050321.1	PMS2P1:ENSG00000078319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050321.1_00100 PDV074050321.1_00200
PDE074050322.1	PMS2P10:ENSG00000276840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050322.1_00100 PDV074050322.1_00200
PDE074050323.1	PMS2P11:ENSG00000241350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050323.1_00100 PDV074050323.1_00200
PDE074050324.1	PMS2P2:ENSG00000278416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050324.1_00100 PDV074050324.1_00200
PDE074050325.1	PMS2P3:ENSG00000127957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050325.1_00100 PDV074050325.1_00200
PDE074050326.1	PMS2P4:ENSG00000067601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050326.1_00100 PDV074050326.1_00200
PDE074050327.1	PMS2P5:ENSG00000123965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050327.1_00100 PDV074050327.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050328.1	PMS2P6:ENSG00000174384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050328.1_00100 PDV074050328.1_00200
PDE074050329.1	PMS2P7:ENSG00000229018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050329.1_00100 PDV074050329.1_00200
PDE074050330.1	PMS2P9:ENSG00000233448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050330.1_00100 PDV074050330.1_00200
PDE074050331.1	PMVK:ENSG00000163344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050331.1_00100 PDV074050331.1_00200
PDE074050332.1	PNISR:ENSG00000132424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050332.1_00100 PDV074050332.1_00200
PDE074050333.1	PNKD:ENSG00000127838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050333.1_00100 PDV074050333.1_00200
PDE074050334.1	PNKP:ENSG00000039650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050334.1_00100 PDV074050334.1_00200
PDE074050335.1	PNLDC1:ENSG00000146453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050335.1_00100 PDV074050335.1_00200
PDE074050336.1	PNMA1:ENSG00000176903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050336.1_00100 PDV074050336.1_00200
PDE074050337.1	PNMA3:ENSG00000183837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050337.1_00100 PDV074050337.1_00200
PDE074050338.1	PNMA5:ENSG00000198883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050338.1_00100 PDV074050338.1_00200
PDE074050339.1	PNMA6A:ENSG00000235961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050339.1_00100 PDV074050339.1_00200
PDE074050340.1	PNMA6B:ENSG00000268883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050340.1_00100 PDV074050340.1_00200
PDE074050341.1	PNMA8B:ENSG00000204851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050341.1_00100 PDV074050341.1_00200
PDE074050342.1	PNMT:ENSG00000141744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050342.1_00100 PDV074050342.1_00200
PDE074050343.1	PNN:ENSG00000100941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050343.1_00100 PDV074050343.1_00200
PDE074050344.1	PNO1:ENSG00000115946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050344.1_00100 PDV074050344.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050345.1	PNOC:ENSG00000168081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050345.1_00100 PDV074050345.1_00200
PDE074050346.1	PNP:ENSG00000198805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050346.1_00100 PDV074050346.1_00200
PDE074050347.1	PNPLA1:ENSG00000180316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050347.1_00100 PDV074050347.1_00200
PDE074050348.1	PNPLA2:ENSG00000177666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050348.1_00100 PDV074050348.1_00200
PDE074050349.1	PNPLA3:ENSG00000100344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050349.1_00100 PDV074050349.1_00200
PDE074050350.1	PNPLA4:ENSG00000006757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050350.1_00100 PDV074050350.1_00200
PDE074050351.1	PNPLA6:ENSG00000032444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050351.1_00100 PDV074050351.1_00200
PDE074050352.1	PNPLA7:ENSG00000130653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050352.1_00100 PDV074050352.1_00200
PDE074050353.1	PNPLA8:ENSG00000135241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050353.1_00100 PDV074050353.1_00200
PDE074050354.1	PNPO:ENSG00000108439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050354.1_00100 PDV074050354.1_00200
PDE074050355.1	PNPT1:ENSG00000138035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050355.1_00100 PDV074050355.1_00200
PDE074050356.1	PNPT1P1:ENSG00000229241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050356.1_00100 PDV074050356.1_00200
PDE074050357.1	PNRC1:ENSG00000146278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050357.1_00100 PDV074050357.1_00200
PDE074050358.1	PNRC2:ENSG00000189266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050358.1_00100 PDV074050358.1_00200
PDE074050359.1	PNRC2P1:ENSG00000228217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050359.1_00100 PDV074050359.1_00200
PDE074050360.1	POC1A:ENSG00000164087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050360.1_00100 PDV074050360.1_00200
PDE074050361.1	POC1B:ENSG00000139323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050361.1_00100 PDV074050361.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050362.1	POC1B-AS1:ENSG00000270344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050362.1_00100 PDV074050362.1_00200
PDE074050363.1	POC1B-GALNT4:ENSG00000259075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050363.1_00100 PDV074050363.1_00200
PDE074050364.1	POC5:ENSG00000152359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050364.1_00100 PDV074050364.1_00200
PDE074050365.1	PODN:ENSG00000174348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050365.1_00100 PDV074050365.1_00200
PDE074050366.1	PODNL1:ENSG00000132000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050366.1_00100 PDV074050366.1_00200
PDE074050367.1	PODXL:ENSG00000128567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050367.1_00100 PDV074050367.1_00200
PDE074050368.1	PODXL2:ENSG00000114631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050368.1_00100 PDV074050368.1_00200
PDE074050369.1	POFUT1:ENSG00000101346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050369.1_00100 PDV074050369.1_00200
PDE074050370.1	POFUT2:ENSG00000186866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050370.1_00100 PDV074050370.1_00200
PDE074050371.1	POGK:ENSG00000143157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050371.1_00100 PDV074050371.1_00200
PDE074050372.1	POGLUT1:ENSG00000163389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050372.1_00100 PDV074050372.1_00200
PDE074050373.1	POGZ:ENSG00000143442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050373.1_00100 PDV074050373.1_00200
PDE074050374.1	POLA1:ENSG00000101868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050374.1_00100 PDV074050374.1_00200
PDE074050375.1	POLA2:ENSG00000014138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050375.1_00100 PDV074050375.1_00200
PDE074050376.1	POLB:ENSG00000070501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050376.1_00100 PDV074050376.1_00200
PDE074050377.1	POLD1:ENSG00000062822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050377.1_00100 PDV074050377.1_00200
PDE074050378.1	POLD2:ENSG00000106628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050378.1_00100 PDV074050378.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050379.1	POLD3:ENSG00000077514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050379.1_00100 PDV074050379.1_00200
PDE074050380.1	POLD4:ENSG00000175482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050380.1_00100 PDV074050380.1_00200
PDE074050381.1	POLDIP2:ENSG00000004142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050381.1_00100 PDV074050381.1_00200
PDE074050382.1	POLDIP3:ENSG00000100227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050382.1_00100 PDV074050382.1_00200
PDE074050383.1	POLE:ENSG00000177084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050383.1_00100 PDV074050383.1_00200
PDE074050384.1	POLE2:ENSG00000100479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050384.1_00100 PDV074050384.1_00200
PDE074050385.1	POLE3:ENSG00000148229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050385.1_00100 PDV074050385.1_00200
PDE074050386.1	POLE4:ENSG00000115350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050386.1_00100 PDV074050386.1_00200
PDE074050387.1	POLG:ENSG00000140521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050387.1_00100 PDV074050387.1_00200
PDE074050388.1	POLG2:ENSG00000256525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050388.1_00100 PDV074050388.1_00200
PDE074050389.1	POLH:ENSG00000170734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050389.1_00100 PDV074050389.1_00200
PDE074050390.1	POLI:ENSG00000101751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050390.1_00100 PDV074050390.1_00200
PDE074050391.1	POLK:ENSG00000122008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050391.1_00100 PDV074050391.1_00200
PDE074050392.1	POLL:ENSG00000166169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050392.1_00100 PDV074050392.1_00200
PDE074050393.1	POLM:ENSG00000122678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050393.1_00100 PDV074050393.1_00200
PDE074050394.1	POLN:ENSG00000130997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050394.1_00100 PDV074050394.1_00200
PDE074050395.1	POLQ:ENSG00000051341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050395.1_00100 PDV074050395.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050396.1	POLR1A:ENSG00000068654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050396.1_00100 PDV074050396.1_00200
PDE074050397.1	POLR1B:ENSG00000125630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050397.1_00100 PDV074050397.1_00200
PDE074050398.1	POLR1C:ENSG00000171453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050398.1_00100 PDV074050398.1_00200
PDE074050399.1	POLR1D:ENSG00000186184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050399.1_00100 PDV074050399.1_00200
PDE074050400.1	POLR1E:ENSG00000137054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050400.1_00100 PDV074050400.1_00200
PDE074050401.1	POLR2A:ENSG00000181222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050401.1_00100 PDV074050401.1_00200
PDE074050402.1	POLR2B:ENSG00000047315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050402.1_00100 PDV074050402.1_00200
PDE074050403.1	POLR2C:ENSG00000102978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050403.1_00100 PDV074050403.1_00200
PDE074050404.1	POLR2D:ENSG00000144231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050404.1_00100 PDV074050404.1_00200
PDE074050405.1	POLR2E:ENSG00000099817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050405.1_00100 PDV074050405.1_00200
PDE074050406.1	POLR2F:ENSG00000100142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050406.1_00100 PDV074050406.1_00200
PDE074050407.1	POLR2G:ENSG00000168002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050407.1_00100 PDV074050407.1_00200
PDE074050408.1	POLR2H:ENSG00000163882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050408.1_00100 PDV074050408.1_00200
PDE074050409.1	POLR2I:ENSG00000105258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050409.1_00100 PDV074050409.1_00200
PDE074050410.1	POLR2J:ENSG00000005075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050410.1_00100 PDV074050410.1_00200
PDE074050411.1	POLR2J2:ENSG00000228049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050411.1_00100 PDV074050411.1_00200
PDE074050412.1	POLR2J3:ENSG00000168255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050412.1_00100 PDV074050412.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050413.1	POLR2J3:ENSG00000285437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050413.1_00100 PDV074050413.1_00200
PDE074050414.1	POLR2J4:ENSG00000214783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050414.1_00100 PDV074050414.1_00200
PDE074050415.1	POLR2J4:ENSG00000272655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050415.1_00100 PDV074050415.1_00200
PDE074050416.1	POLR2K:ENSG00000147669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050416.1_00100 PDV074050416.1_00200
PDE074050417.1	POLR2KP1:ENSG00000258284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050417.1_00100 PDV074050417.1_00200
PDE074050418.1	POLR2L:ENSG00000177700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050418.1_00100 PDV074050418.1_00200
PDE074050419.1	POLR2M:ENSG00000255529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050419.1_00100 PDV074050419.1_00200
PDE074050420.1	POLR3A:ENSG00000148606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050420.1_00100 PDV074050420.1_00200
PDE074050421.1	POLR3B:ENSG00000013503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050421.1_00100 PDV074050421.1_00200
PDE074050422.1	POLR3C:ENSG00000186141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050422.1_00100 PDV074050422.1_00200
PDE074050423.1	POLR3D:ENSG00000168495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050423.1_00100 PDV074050423.1_00200
PDE074050424.1	POLR3DP1:ENSG00000214626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050424.1_00100 PDV074050424.1_00200
PDE074050425.1	POLR3E:ENSG00000058600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050425.1_00100 PDV074050425.1_00200
PDE074050426.1	POLR3F:ENSG00000132664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050426.1_00100 PDV074050426.1_00200
PDE074050427.1	POLR3G:ENSG00000113356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050427.1_00100 PDV074050427.1_00200
PDE074050428.1	POLR3GL:ENSG00000121851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050428.1_00100 PDV074050428.1_00200
PDE074050429.1	POLR3H:ENSG00000100413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050429.1_00100 PDV074050429.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050430.1	POLR3K:ENSG00000161980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050430.1_00100 PDV074050430.1_00200
PDE074050431.1	POLRMT:ENSG00000099821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050431.1_00100 PDV074050431.1_00200
PDE074050432.1	POM121:ENSG00000196313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050432.1_00100 PDV074050432.1_00200
PDE074050433.1	POM121B:ENSG00000205578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050433.1_00100 PDV074050433.1_00200
PDE074050434.1	POM121C:ENSG00000272391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050434.1_00100 PDV074050434.1_00200
PDE074050435.1	POMC:ENSG00000115138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050435.1_00100 PDV074050435.1_00200
PDE074050436.1	POMGNT1:ENSG00000085998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050436.1_00100 PDV074050436.1_00200
PDE074050437.1	POMGNT2:ENSG00000144647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050437.1_00100 PDV074050437.1_00200
PDE074050438.1	POMK:ENSG00000185900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050438.1_00100 PDV074050438.1_00200
PDE074050439.1	POMP:ENSG00000132963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050439.1_00100 PDV074050439.1_00200
PDE074050440.1	POMT1:ENSG00000130714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050440.1_00100 PDV074050440.1_00200
PDE074050441.1	POMT2:ENSG00000009830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050441.1_00100 PDV074050441.1_00200
PDE074050442.1	POMZP3:ENSG00000146707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050442.1_00100 PDV074050442.1_00200
PDE074050443.1	PON2:ENSG00000105854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050443.1_00100 PDV074050443.1_00200
PDE074050444.1	POP1:ENSG00000104356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050444.1_00100 PDV074050444.1_00200
PDE074050445.1	POP4:ENSG00000105171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050445.1_00100 PDV074050445.1_00200
PDE074050446.1	POP5:ENSG00000167272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050446.1_00100 PDV074050446.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050447.1	POP7:ENSG00000172336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050447.1_00100 PDV074050447.1_00200
PDE074050448.1	POPDC2:ENSG00000121577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050448.1_00100 PDV074050448.1_00200
PDE074050449.1	POR:ENSG00000127948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050449.1_00100 PDV074050449.1_00200
PDE074050450.1	PORCN:ENSG00000102312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050450.1_00100 PDV074050450.1_00200
PDE074050451.1	POT1:ENSG00000128513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050451.1_00100 PDV074050451.1_00200
PDE074050452.1	POU2AF1:ENSG00000110777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050452.1_00100 PDV074050452.1_00200
PDE074050453.1	POU2F1:ENSG00000143190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050453.1_00100 PDV074050453.1_00200
PDE074050454.1	POU2F2:ENSG00000028277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050454.1_00100 PDV074050454.1_00200
PDE074050455.1	POU3F1:ENSG00000185668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050455.1_00100 PDV074050455.1_00200
PDE074050456.1	POU5F1:ENSG00000204531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050456.1_00100 PDV074050456.1_00200
PDE074050457.1	POU5F1B:ENSG00000212993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050457.1_00100 PDV074050457.1_00200
PDE074050458.1	POU5F1P3:ENSG00000235602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050458.1_00100 PDV074050458.1_00200
PDE074050459.1	POU5F1P4:ENSG00000237872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050459.1_00100 PDV074050459.1_00200
PDE074050460.1	POU5F1P5:ENSG00000236375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050460.1_00100 PDV074050460.1_00200
PDE074050461.1	POU5F1P6:ENSG00000242551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050461.1_00100 PDV074050461.1_00200
PDE074050462.1	POU5F2:ENSG00000248483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050462.1_00100 PDV074050462.1_00200
PDE074050463.1	POU6F1:ENSG00000184271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050463.1_00100 PDV074050463.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050464.1	PP7080:ENSG00000188242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050464.1_00100 PDV074050464.1_00200
PDE074050465.1	PPA1:ENSG00000180817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050465.1_00100 PDV074050465.1_00200
PDE074050466.1	PPA2:ENSG00000138777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050466.1_00100 PDV074050466.1_00200
PDE074050467.1	PPAN:ENSG00000130810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050467.1_00100 PDV074050467.1_00200
PDE074050468.1	PPAN-P2RY11:ENSG00000243207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050468.1_00100 PDV074050468.1_00200
PDE074050469.1	PPARA:ENSG00000186951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050469.1_00100 PDV074050469.1_00200
PDE074050470.1	PPARD:ENSG00000112033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050470.1_00100 PDV074050470.1_00200
PDE074050471.1	PPARGC1B:ENSG00000155846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050471.1_00100 PDV074050471.1_00200
PDE074050472.1	PPAT:ENSG00000128059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050472.1_00100 PDV074050472.1_00200
PDE074050473.1	PPBP:ENSG00000163736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050473.1_00100 PDV074050473.1_00200
PDE074050474.1	PPCDC:ENSG00000138621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050474.1_00100 PDV074050474.1_00200
PDE074050475.1	PPCS:ENSG00000127125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050475.1_00100 PDV074050475.1_00200
PDE074050476.1	PPDPF:ENSG00000125534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050476.1_00100 PDV074050476.1_00200
PDE074050477.1	PPFIA1:ENSG00000131626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050477.1_00100 PDV074050477.1_00200
PDE074050478.1	PPFIA3:ENSG00000177380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050478.1_00100 PDV074050478.1_00200
PDE074050479.1	PPFIA4:ENSG00000143847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050479.1_00100 PDV074050479.1_00200
PDE074050480.1	PPFIBP1:ENSG00000110841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050480.1_00100 PDV074050480.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050481.1	PPFIBP2:ENSG00000166387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050481.1_00100 PDV074050481.1_00200
PDE074050482.1	PPHLN1:ENSG00000134283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050482.1_00100 PDV074050482.1_00200
PDE074050483.1	PPIA:ENSG00000196262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050483.1_00100 PDV074050483.1_00200
PDE074050484.1	PPIAL4A:ENSG00000263353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050484.1_00100 PDV074050484.1_00200
PDE074050485.1	PPIAL4C:ENSG00000263464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050485.1_00100 PDV074050485.1_00200
PDE074050486.1	PPIAL4D:ENSG00000256374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050486.1_00100 PDV074050486.1_00200
PDE074050487.1	PPIAL4E:ENSG00000271567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050487.1_00100 PDV074050487.1_00200
PDE074050488.1	PPIAL4F:ENSG00000279782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050488.1_00100 PDV074050488.1_00200
PDE074050489.1	PPIAL4G:ENSG00000236334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050489.1_00100 PDV074050489.1_00200
PDE074050490.1	PPIAP10:ENSG00000224530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050490.1_00100 PDV074050490.1_00200
PDE074050491.1	PPIAP11:ENSG00000251495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050491.1_00100 PDV074050491.1_00200
PDE074050492.1	PPIAP16:ENSG00000213509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050492.1_00100 PDV074050492.1_00200
PDE074050493.1	PPIAP19:ENSG00000228169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050493.1_00100 PDV074050493.1_00200
PDE074050494.1	PPIAP2:ENSG00000227379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050494.1_00100 PDV074050494.1_00200
PDE074050495.1	PPIAP22:ENSG00000198618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050495.1_00100 PDV074050495.1_00200
PDE074050496.1	PPIAP29:ENSG00000214975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050496.1_00100 PDV074050496.1_00200
PDE074050497.1	PPIAP30:ENSG00000206448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050497.1_00100 PDV074050497.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050498.1	PPIAP31:ENSG00000217094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050498.1_00100 PDV074050498.1_00200
PDE074050499.1	PPIAP40:ENSG00000230593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050499.1_00100 PDV074050499.1_00200
PDE074050500.1	PPIAP41:ENSG00000254463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050500.1_00100 PDV074050500.1_00200
PDE074050501.1	PPIAP45:ENSG00000258116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050501.1_00100 PDV074050501.1_00200
PDE074050502.1	PPIAP51:ENSG00000260229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050502.1_00100 PDV074050502.1_00200
PDE074050503.1	PPIAP70:ENSG00000232407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050503.1_00100 PDV074050503.1_00200
PDE074050504.1	PPIAP71:ENSG00000244183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050504.1_00100 PDV074050504.1_00200
PDE074050505.1	PPIAP72:ENSG00000174715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050505.1_00100 PDV074050505.1_00200
PDE074050506.1	PPIAP73:ENSG00000182000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050506.1_00100 PDV074050506.1_00200
PDE074050507.1	PPIAP77:ENSG00000249092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050507.1_00100 PDV074050507.1_00200
PDE074050508.1	PPIAP83:ENSG00000242978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050508.1_00100 PDV074050508.1_00200
PDE074050509.1	PPIB:ENSG00000166794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050509.1_00100 PDV074050509.1_00200
PDE074050510.1	PPID:ENSG00000171497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050510.1_00100 PDV074050510.1_00200
PDE074050511.1	PPIE:ENSG00000084072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050511.1_00100 PDV074050511.1_00200
PDE074050512.1	PPIEL:ENSG00000243970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050512.1_00100 PDV074050512.1_00200
PDE074050513.1	PPIF:ENSG00000108179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050513.1_00100 PDV074050513.1_00200
PDE074050514.1	PPIG:ENSG00000138398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050514.1_00100 PDV074050514.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050515.1	PPIH:ENSG00000171960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050515.1_00100 PDV074050515.1_00200
PDE074050516.1	PPIL1:ENSG00000137168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050516.1_00100 PDV074050516.1_00200
PDE074050517.1	PPIL1P1:ENSG00000237951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050517.1_00100 PDV074050517.1_00200
PDE074050518.1	PPIL2:ENSG00000100023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050518.1_00100 PDV074050518.1_00200
PDE074050519.1	PPIL3:ENSG00000240344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050519.1_00100 PDV074050519.1_00200
PDE074050520.1	PPIL4:ENSG00000131013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050520.1_00100 PDV074050520.1_00200
PDE074050521.1	PPIL6:ENSG00000185250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050521.1_00100 PDV074050521.1_00200
PDE074050522.1	PPIP5K1:ENSG00000168781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050522.1_00100 PDV074050522.1_00200
PDE074050523.1	PPIP5K2:ENSG00000145725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050523.1_00100 PDV074050523.1_00200
PDE074050524.1	PPM1A:ENSG00000100614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050524.1_00100 PDV074050524.1_00200
PDE074050525.1	PPM1B:ENSG00000138032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050525.1_00100 PDV074050525.1_00200
PDE074050526.1	PPM1D:ENSG00000170836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050526.1_00100 PDV074050526.1_00200
PDE074050527.1	PPM1F:ENSG00000100034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050527.1_00100 PDV074050527.1_00200
PDE074050528.1	PPM1G:ENSG00000115241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050528.1_00100 PDV074050528.1_00200
PDE074050529.1	PPM1H:ENSG00000111110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050529.1_00100 PDV074050529.1_00200
PDE074050530.1	PPM1J:ENSG00000155367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050530.1_00100 PDV074050530.1_00200
PDE074050531.1	PPM1K:ENSG00000163644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050531.1_00100 PDV074050531.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050532.1	PPM1L:ENSG00000163590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050532.1_00100 PDV074050532.1_00200
PDE074050533.1	PPM1M:ENSG00000164088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050533.1_00100 PDV074050533.1_00200
PDE074050534.1	PPM1N:ENSG00000213889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050534.1_00100 PDV074050534.1_00200
PDE074050535.1	PPME1:ENSG00000214517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050535.1_00100 PDV074050535.1_00200
PDE074050536.1	PPOX:ENSG00000143224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050536.1_00100 PDV074050536.1_00200
PDE074050537.1	PPP1CA:ENSG00000172531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050537.1_00100 PDV074050537.1_00200
PDE074050538.1	PPP1CB:ENSG00000213639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050538.1_00100 PDV074050538.1_00200
PDE074050539.1	PPP1CC:ENSG00000186298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050539.1_00100 PDV074050539.1_00200
PDE074050540.1	PPP1R10:ENSG00000204569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050540.1_00100 PDV074050540.1_00200
PDE074050541.1	PPP1R11:ENSG00000204619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050541.1_00100 PDV074050541.1_00200
PDE074050542.1	PPP1R11P2:ENSG00000231765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050542.1_00100 PDV074050542.1_00200
PDE074050543.1	PPP1R12A:ENSG00000058272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050543.1_00100 PDV074050543.1_00200
PDE074050544.1	PPP1R12A-AS1:ENSG00000257557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050544.1_00100 PDV074050544.1_00200
PDE074050545.1	PPP1R12B:ENSG00000077157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050545.1_00100 PDV074050545.1_00200
PDE074050546.1	PPP1R12C:ENSG00000125503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050546.1_00100 PDV074050546.1_00200
PDE074050547.1	PPP1R13B:ENSG00000088808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050547.1_00100 PDV074050547.1_00200
PDE074050548.1	PPP1R13L:ENSG00000104881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050548.1_00100 PDV074050548.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050549.1	PPP1R14A:ENSG00000167641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050549.1_00100 PDV074050549.1_00200
PDE074050550.1	PPP1R14B:ENSG00000173457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050550.1_00100 PDV074050550.1_00200
PDE074050551.1	PPP1R14BP3:ENSG00000179967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050551.1_00100 PDV074050551.1_00200
PDE074050552.1	PPP1R14C:ENSG00000198729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050552.1_00100 PDV074050552.1_00200
PDE074050553.1	PPP1R15A:ENSG00000087074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050553.1_00100 PDV074050553.1_00200
PDE074050554.1	PPP1R15B:ENSG00000158615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050554.1_00100 PDV074050554.1_00200
PDE074050555.1	PPP1R16A:ENSG00000160972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050555.1_00100 PDV074050555.1_00200
PDE074050556.1	PPP1R16B:ENSG00000101445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050556.1_00100 PDV074050556.1_00200
PDE074050557.1	PPP1R17:ENSG00000106341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050557.1_00100 PDV074050557.1_00200
PDE074050558.1	PPP1R18:ENSG00000146112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050558.1_00100 PDV074050558.1_00200
PDE074050559.1	PPP1R2:ENSG00000184203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050559.1_00100 PDV074050559.1_00200
PDE074050560.1	PPP1R21:ENSG00000162869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050560.1_00100 PDV074050560.1_00200
PDE074050561.1	PPP1R26:ENSG00000196422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050561.1_00100 PDV074050561.1_00200
PDE074050562.1	PPP1R26-AS1:ENSG00000225361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050562.1_00100 PDV074050562.1_00200
PDE074050563.1	PPP1R26P1:ENSG00000238086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050563.1_00100 PDV074050563.1_00200
PDE074050564.1	PPP1R32:ENSG00000162148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050564.1_00100 PDV074050564.1_00200
PDE074050565.1	PPP1R35:ENSG00000160813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050565.1_00100 PDV074050565.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050566.1	PPP1R37:ENSG00000104866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050566.1_00100 PDV074050566.1_00200
PDE074050567.1	PPP1R3B:ENSG00000173281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050567.1_00100 PDV074050567.1_00200
PDE074050568.1	PPP1R3D:ENSG00000132825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050568.1_00100 PDV074050568.1_00200
PDE074050569.1	PPP1R3E:ENSG00000235194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050569.1_00100 PDV074050569.1_00200
PDE074050570.1	PPP1R3F:ENSG00000049769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050570.1_00100 PDV074050570.1_00200
PDE074050571.1	PPP1R3G:ENSG00000219607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050571.1_00100 PDV074050571.1_00200
PDE074050572.1	PPP1R7:ENSG00000115685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050572.1_00100 PDV074050572.1_00200
PDE074050573.1	PPP1R8:ENSG00000117751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050573.1_00100 PDV074050573.1_00200
PDE074050574.1	PPP1R8P1:ENSG00000224986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050574.1_00100 PDV074050574.1_00200
PDE074050575.1	PPP1R9A:ENSG00000158528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050575.1_00100 PDV074050575.1_00200
PDE074050576.1	PPP1R9B:ENSG00000108819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050576.1_00100 PDV074050576.1_00200
PDE074050577.1	PPP2CA:ENSG00000113575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050577.1_00100 PDV074050577.1_00200
PDE074050578.1	PPP2CB:ENSG00000104695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050578.1_00100 PDV074050578.1_00200
PDE074050579.1	PPP2R1A:ENSG00000105568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050579.1_00100 PDV074050579.1_00200
PDE074050580.1	PPP2R1B:ENSG00000137713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050580.1_00100 PDV074050580.1_00200
PDE074050581.1	PPP2R2A:ENSG00000221914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050581.1_00100 PDV074050581.1_00200
PDE074050582.1	PPP2R2B:ENSG00000156475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050582.1_00100 PDV074050582.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050583.1	PPP2R2D:ENSG00000175470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050583.1_00100 PDV074050583.1_00200
PDE074050584.1	PPP2R2DP1:ENSG00000231668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050584.1_00100 PDV074050584.1_00200
PDE074050585.1	PPP2R3A:ENSG00000073711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050585.1_00100 PDV074050585.1_00200
PDE074050586.1	PPP2R3B:ENSG00000167393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050586.1_00100 PDV074050586.1_00200
PDE074050587.1	PPP2R3C:ENSG00000092020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050587.1_00100 PDV074050587.1_00200
PDE074050588.1	PPP2R5A:ENSG00000066027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050588.1_00100 PDV074050588.1_00200
PDE074050589.1	PPP2R5B:ENSG00000068971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050589.1_00100 PDV074050589.1_00200
PDE074050590.1	PPP2R5C:ENSG00000078304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050590.1_00100 PDV074050590.1_00200
PDE074050591.1	PPP2R5D:ENSG00000112640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050591.1_00100 PDV074050591.1_00200
PDE074050592.1	PPP2R5E:ENSG00000154001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050592.1_00100 PDV074050592.1_00200
PDE074050593.1	PPP3CA:ENSG00000138814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050593.1_00100 PDV074050593.1_00200
PDE074050594.1	PPP3CB:ENSG00000107758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050594.1_00100 PDV074050594.1_00200
PDE074050595.1	PPP3CB-AS1:ENSG00000221817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050595.1_00100 PDV074050595.1_00200
PDE074050596.1	PPP3CC:ENSG00000120910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050596.1_00100 PDV074050596.1_00200
PDE074050597.1	PPP3R1:ENSG00000221823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050597.1_00100 PDV074050597.1_00200
PDE074050598.1	PPP4C:ENSG00000149923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050598.1_00100 PDV074050598.1_00200
PDE074050599.1	PPP4R1:ENSG00000154845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050599.1_00100 PDV074050599.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050600.1	PPP4R1L:ENSG00000124224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050600.1_00100 PDV074050600.1_00200
PDE074050601.1	PPP4R2:ENSG00000163605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050601.1_00100 PDV074050601.1_00200
PDE074050602.1	PPP4R3A:ENSG00000100796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050602.1_00100 PDV074050602.1_00200
PDE074050603.1	PPP4R3B:ENSG00000275052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050603.1_00100 PDV074050603.1_00200
PDE074050604.1	PPP5C:ENSG00000011485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050604.1_00100 PDV074050604.1_00200
PDE074050605.1	PPP5D1:ENSG00000230510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050605.1_00100 PDV074050605.1_00200
PDE074050606.1	PPP6C:ENSG00000119414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050606.1_00100 PDV074050606.1_00200
PDE074050607.1	PPP6R1:ENSG00000105063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050607.1_00100 PDV074050607.1_00200
PDE074050608.1	PPP6R2:ENSG00000100239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050608.1_00100 PDV074050608.1_00200
PDE074050609.1	PPP6R3:ENSG00000110075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050609.1_00100 PDV074050609.1_00200
PDE074050610.1	PPRC1:ENSG00000148840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050610.1_00100 PDV074050610.1_00200
PDE074050611.1	PPT1:ENSG00000131238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050611.1_00100 PDV074050611.1_00200
PDE074050612.1	PPT2:ENSG00000221988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050612.1_00100 PDV074050612.1_00200
PDE074050613.1	PPT2-EGFL8:ENSG00000258388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050613.1_00100 PDV074050613.1_00200
PDE074050614.1	PPTC7:ENSG00000196850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050614.1_00100 PDV074050614.1_00200
PDE074050615.1	PPWD1:ENSG00000113593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050615.1_00100 PDV074050615.1_00200
PDE074050616.1	PQBP1:ENSG00000102103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050616.1_00100 PDV074050616.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050617.1	PQLC1:ENSG00000122490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050617.1_00100 PDV074050617.1_00200
PDE074050618.1	PQLC2:ENSG00000040487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050618.1_00100 PDV074050618.1_00200
PDE074050619.1	PQLC3:ENSG00000162976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050619.1_00100 PDV074050619.1_00200
PDE074050620.1	PRADC1:ENSG00000135617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050620.1_00100 PDV074050620.1_00200
PDE074050621.1	PRAF2:ENSG00000243279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050621.1_00100 PDV074050621.1_00200
PDE074050622.1	PRAG1:ENSG00000275342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050622.1_00100 PDV074050622.1_00200
PDE074050623.1	PRAL:ENSG00000279296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050623.1_00100 PDV074050623.1_00200
PDE074050624.1	PRAM1:ENSG00000133246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050624.1_00100 PDV074050624.1_00200
PDE074050625.1	PRAMENP:ENSG00000197549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050625.1_00100 PDV074050625.1_00200
PDE074050626.1	PRC1:ENSG00000198901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050626.1_00100 PDV074050626.1_00200
PDE074050627.1	PRC1-AS1:ENSG00000258725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050627.1_00100 PDV074050627.1_00200
PDE074050628.1	PRCC:ENSG00000143294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050628.1_00100 PDV074050628.1_00200
PDE074050629.1	PRCD:ENSG00000214140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050629.1_00100 PDV074050629.1_00200
PDE074050630.1	PRCP:ENSG00000137509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050630.1_00100 PDV074050630.1_00200
PDE074050631.1	PRDM1:ENSG00000057657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050631.1_00100 PDV074050631.1_00200
PDE074050632.1	PRDM10:ENSG00000170325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050632.1_00100 PDV074050632.1_00200
PDE074050633.1	PRDM11:ENSG00000019485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050633.1_00100 PDV074050633.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050634.1	PRDM15:ENSG00000141956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050634.1_00100 PDV074050634.1_00200
PDE074050635.1	PRDM2:ENSG00000116731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050635.1_00100 PDV074050635.1_00200
PDE074050636.1	PRDM4:ENSG00000110851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050636.1_00100 PDV074050636.1_00200
PDE074050637.1	PRDM5:ENSG00000138738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050637.1_00100 PDV074050637.1_00200
PDE074050638.1	PRDM8:ENSG00000152784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050638.1_00100 PDV074050638.1_00200
PDE074050639.1	PRDX1:ENSG00000117450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050639.1_00100 PDV074050639.1_00200
PDE074050640.1	PRDX2:ENSG00000167815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050640.1_00100 PDV074050640.1_00200
PDE074050641.1	PRDX2P3:ENSG00000249140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050641.1_00100 PDV074050641.1_00200
PDE074050642.1	PRDX3:ENSG00000165672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050642.1_00100 PDV074050642.1_00200
PDE074050643.1	PRDX3P1:ENSG00000229598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050643.1_00100 PDV074050643.1_00200
PDE074050644.1	PRDX4:ENSG00000123131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050644.1_00100 PDV074050644.1_00200
PDE074050645.1	PRDX5:ENSG00000126432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050645.1_00100 PDV074050645.1_00200
PDE074050646.1	PRDX6:ENSG00000117592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050646.1_00100 PDV074050646.1_00200
PDE074050647.1	PREB:ENSG00000138073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050647.1_00100 PDV074050647.1_00200
PDE074050648.1	PRELID1:ENSG00000169230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050648.1_00100 PDV074050648.1_00200
PDE074050649.1	PRELID1P4:ENSG00000259592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050649.1_00100 PDV074050649.1_00200
PDE074050650.1	PRELID2:ENSG00000186314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050650.1_00100 PDV074050650.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050651.1	PRELID3A:ENSG00000141391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050651.1_00100 PDV074050651.1_00200
PDE074050652.1	PRELID3B:ENSG00000101166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050652.1_00100 PDV074050652.1_00200
PDE074050653.1	PRELID3BP4:ENSG00000251163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050653.1_00100 PDV074050653.1_00200
PDE074050654.1	PRELID3BP5:ENSG00000251656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050654.1_00100 PDV074050654.1_00200
PDE074050655.1	PREP:ENSG00000085377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050655.1_00100 PDV074050655.1_00200
PDE074050656.1	PREPL:ENSG00000138078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050656.1_00100 PDV074050656.1_00200
PDE074050657.1	PREX1:ENSG00000124126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050657.1_00100 PDV074050657.1_00200
PDE074050658.1	PRF1:ENSG00000180644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050658.1_00100 PDV074050658.1_00200
PDE074050659.1	PRG2:ENSG00000186652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050659.1_00100 PDV074050659.1_00200
PDE074050660.1	PRH1:ENSG00000231887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050660.1_00100 PDV074050660.1_00200
PDE074050661.1	PRICKLE1:ENSG00000139174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050661.1_00100 PDV074050661.1_00200
PDE074050662.1	PRICKLE3:ENSG00000012211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050662.1_00100 PDV074050662.1_00200
PDE074050663.1	PRICKLE4:ENSG00000278224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050663.1_00100 PDV074050663.1_00200
PDE074050664.1	PRIM1:ENSG00000198056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050664.1_00100 PDV074050664.1_00200
PDE074050665.1	PRIM2:ENSG00000146143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050665.1_00100 PDV074050665.1_00200
PDE074050666.1	PRIMPOL:ENSG00000164306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050666.1_00100 PDV074050666.1_00200
PDE074050667.1	PRKAA1:ENSG00000132356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050667.1_00100 PDV074050667.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050668.1	PRKAB1:ENSG00000111725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050668.1_00100 PDV074050668.1_00200
PDE074050669.1	PRKAB2:ENSG00000131791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050669.1_00100 PDV074050669.1_00200
PDE074050670.1	PRKACA:ENSG00000072062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050670.1_00100 PDV074050670.1_00200
PDE074050671.1	PRKACB:ENSG00000142875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050671.1_00100 PDV074050671.1_00200
PDE074050672.1	PRKAG1:ENSG00000181929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050672.1_00100 PDV074050672.1_00200
PDE074050673.1	PRKAG2:ENSG00000106617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050673.1_00100 PDV074050673.1_00200
PDE074050674.1	PRKAG2-AS1:ENSG00000239911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050674.1_00100 PDV074050674.1_00200
PDE074050675.1	PRKAR1A:ENSG00000108946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050675.1_00100 PDV074050675.1_00200
PDE074050676.1	PRKAR1AP1:ENSG00000233401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050676.1_00100 PDV074050676.1_00200
PDE074050677.1	PRKAR1B:ENSG00000188191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050677.1_00100 PDV074050677.1_00200
PDE074050678.1	PRKAR2A:ENSG00000114302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050678.1_00100 PDV074050678.1_00200
PDE074050679.1	PRKAR2A-AS1:ENSG00000224424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050679.1_00100 PDV074050679.1_00200
PDE074050680.1	PRKAR2B:ENSG00000005249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050680.1_00100 PDV074050680.1_00200
PDE074050681.1	PRKCA:ENSG00000154229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050681.1_00100 PDV074050681.1_00200
PDE074050682.1	PRKCB:ENSG00000166501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050682.1_00100 PDV074050682.1_00200
PDE074050683.1	PRKCD:ENSG00000163932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050683.1_00100 PDV074050683.1_00200
PDE074050684.1	PRKCE:ENSG00000171132	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050684.1_00100 PDV074050684.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050685.1	PRKCH:ENSG00000027075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050685.1_00100 PDV074050685.1_00200
PDE074050686.1	PRKCI:ENSG00000163558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050686.1_00100 PDV074050686.1_00200
PDE074050687.1	PRKCQ:ENSG00000065675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050687.1_00100 PDV074050687.1_00200
PDE074050688.1	PRKCQ-AS1:ENSG00000237943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050688.1_00100 PDV074050688.1_00200
PDE074050689.1	PRKCSH:ENSG00000130175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050689.1_00100 PDV074050689.1_00200
PDE074050690.1	PRKCZ:ENSG00000067606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050690.1_00100 PDV074050690.1_00200
PDE074050691.1	PRKCZ-AS1:ENSG00000182873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050691.1_00100 PDV074050691.1_00200
PDE074050692.1	PRKD1:ENSG00000184304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050692.1_00100 PDV074050692.1_00200
PDE074050693.1	PRKD2:ENSG00000105287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050693.1_00100 PDV074050693.1_00200
PDE074050694.1	PRKD3:ENSG00000115825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050694.1_00100 PDV074050694.1_00200
PDE074050695.1	PRKDC:ENSG00000253729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050695.1_00100 PDV074050695.1_00200
PDE074050696.1	PRKG1:ENSG00000185532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050696.1_00100 PDV074050696.1_00200
PDE074050697.1	PRKG2:ENSG00000138669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050697.1_00100 PDV074050697.1_00200
PDE074050698.1	PRKN:ENSG00000185345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050698.1_00100 PDV074050698.1_00200
PDE074050699.1	PRKRA:ENSG00000180228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050699.1_00100 PDV074050699.1_00200
PDE074050700.1	PRKRIP1:ENSG00000128563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050700.1_00100 PDV074050700.1_00200
PDE074050701.1	PRKX:ENSG00000183943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050701.1_00100 PDV074050701.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050702.1	PRKXP1:ENSG00000259205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050702.1_00100 PDV074050702.1_00200
PDE074050703.1	PRKY:ENSG00000099725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050703.1_00100 PDV074050703.1_00200
PDE074050704.1	PRLR:ENSG00000113494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050704.1_00100 PDV074050704.1_00200
PDE074050705.1	PRMT1:ENSG00000126457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050705.1_00100 PDV074050705.1_00200
PDE074050706.1	PRMT1P1:ENSG00000270706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050706.1_00100 PDV074050706.1_00200
PDE074050707.1	PRMT2:ENSG00000160310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050707.1_00100 PDV074050707.1_00200
PDE074050708.1	PRMT3:ENSG00000185238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050708.1_00100 PDV074050708.1_00200
PDE074050709.1	PRMT5:ENSG00000100462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050709.1_00100 PDV074050709.1_00200
PDE074050710.1	PRMT5-AS1:ENSG00000237054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050710.1_00100 PDV074050710.1_00200
PDE074050711.1	PRMT6:ENSG00000198890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050711.1_00100 PDV074050711.1_00200
PDE074050712.1	PRMT7:ENSG00000132600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050712.1_00100 PDV074050712.1_00200
PDE074050713.1	PRMT9:ENSG00000164169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050713.1_00100 PDV074050713.1_00200
PDE074050714.1	PRNCR1:ENSG00000282961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050714.1_00100 PDV074050714.1_00200
PDE074050715.1	PRNP:ENSG00000171867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050715.1_00100 PDV074050715.1_00200
PDE074050716.1	PROB1:ENSG00000228672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050716.1_00100 PDV074050716.1_00200
PDE074050717.1	PROC:ENSG00000115718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050717.1_00100 PDV074050717.1_00200
PDE074050718.1	PROCA1:ENSG00000167525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050718.1_00100 PDV074050718.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050719.1	PROCR:ENSG00000101000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050719.1_00100 PDV074050719.1_00200
PDE074050720.1	PROK2:ENSG00000163421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050720.1_00100 PDV074050720.1_00200
PDE074050721.1	PROM2:ENSG00000155066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050721.1_00100 PDV074050721.1_00200
PDE074050722.1	PRORSD1P:ENSG00000162997	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050722.1_00100 PDV074050722.1_00200
PDE074050723.1	PROS1:ENSG00000184500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050723.1_00100 PDV074050723.1_00200
PDE074050724.1	PROSER1:ENSG00000120685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050724.1_00100 PDV074050724.1_00200
PDE074050725.1	PROSER2:ENSG00000148426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050725.1_00100 PDV074050725.1_00200
PDE074050726.1	PROSER3:ENSG00000167595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050726.1_00100 PDV074050726.1_00200
PDE074050727.1	PROX2:ENSG00000119608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050727.1_00100 PDV074050727.1_00200
PDE074050728.1	PRPF18:ENSG00000165630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050728.1_00100 PDV074050728.1_00200
PDE074050729.1	PRPF19:ENSG00000110107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050729.1_00100 PDV074050729.1_00200
PDE074050730.1	PRPF3:ENSG00000117360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050730.1_00100 PDV074050730.1_00200
PDE074050731.1	PRPF31:ENSG00000105618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050731.1_00100 PDV074050731.1_00200
PDE074050732.1	PRPF38A:ENSG00000134748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050732.1_00100 PDV074050732.1_00200
PDE074050733.1	PRPF38B:ENSG00000134186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050733.1_00100 PDV074050733.1_00200
PDE074050734.1	PRPF39:ENSG00000185246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050734.1_00100 PDV074050734.1_00200
PDE074050735.1	PRPF4:ENSG00000136875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050735.1_00100 PDV074050735.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050736.1	PRPF40A:ENSG00000196504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050736.1_00100 PDV074050736.1_00200
PDE074050737.1	PRPF40B:ENSG00000110844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050737.1_00100 PDV074050737.1_00200
PDE074050738.1	PRPF4B:ENSG00000112739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050738.1_00100 PDV074050738.1_00200
PDE074050739.1	PRPF6:ENSG00000101161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050739.1_00100 PDV074050739.1_00200
PDE074050740.1	PRPF8:ENSG00000174231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050740.1_00100 PDV074050740.1_00200
PDE074050741.1	PRPS1:ENSG00000147224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050741.1_00100 PDV074050741.1_00200
PDE074050742.1	PRPS2:ENSG00000101911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050742.1_00100 PDV074050742.1_00200
PDE074050743.1	PRPSAP1:ENSG00000161542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050743.1_00100 PDV074050743.1_00200
PDE074050744.1	PRPSAP2:ENSG00000141127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050744.1_00100 PDV074050744.1_00200
PDE074050745.1	PRR11:ENSG00000068489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050745.1_00100 PDV074050745.1_00200
PDE074050746.1	PRR12:ENSG00000126464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050746.1_00100 PDV074050746.1_00200
PDE074050747.1	PRR13:ENSG00000205352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050747.1_00100 PDV074050747.1_00200
PDE074050748.1	PRR13P1:ENSG00000232824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050748.1_00100 PDV074050748.1_00200
PDE074050749.1	PRR13P2:ENSG00000254884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050749.1_00100 PDV074050749.1_00200
PDE074050750.1	PRR13P5:ENSG00000187534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050750.1_00100 PDV074050750.1_00200
PDE074050751.1	PRR14:ENSG00000156858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050751.1_00100 PDV074050751.1_00200
PDE074050752.1	PRR14L:ENSG00000183530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050752.1_00100 PDV074050752.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050753.1	PRR16:ENSG00000184838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050753.1_00100 PDV074050753.1_00200
PDE074050754.1	PRR19:ENSG00000188368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050754.1_00100 PDV074050754.1_00200
PDE074050755.1	PRR22:ENSG00000212123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050755.1_00100 PDV074050755.1_00200
PDE074050756.1	PRR25:ENSG00000167945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050756.1_00100 PDV074050756.1_00200
PDE074050757.1	PRR29:ENSG00000224383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050757.1_00100 PDV074050757.1_00200
PDE074050758.1	PRR29-AS1:ENSG00000264954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050758.1_00100 PDV074050758.1_00200
PDE074050759.1	PRR3:ENSG00000204576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050759.1_00100 PDV074050759.1_00200
PDE074050760.1	PRR33:ENSG00000283787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050760.1_00100 PDV074050760.1_00200
PDE074050761.1	PRR34:ENSG00000182257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050761.1_00100 PDV074050761.1_00200
PDE074050762.1	PRR34-AS1:ENSG00000241990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050762.1_00100 PDV074050762.1_00200
PDE074050763.1	PRR4:ENSG00000111215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050763.1_00100 PDV074050763.1_00200
PDE074050764.1	PRR5:ENSG00000186654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050764.1_00100 PDV074050764.1_00200
PDE074050765.1	PRR5-ARHGAP8:ENSG00000248405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050765.1_00100 PDV074050765.1_00200
PDE074050766.1	PRR5L:ENSG00000135362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050766.1_00100 PDV074050766.1_00200
PDE074050767.1	PRR7:ENSG00000131188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050767.1_00100 PDV074050767.1_00200
PDE074050768.1	PRR7-AS1:ENSG00000246334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050768.1_00100 PDV074050768.1_00200
PDE074050769.1	PRRC1:ENSG00000164244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050769.1_00100 PDV074050769.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050770.1	PRRC2A:ENSG00000204469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050770.1_00100 PDV074050770.1_00200
PDE074050771.1	PRRC2B:ENSG00000130723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050771.1_00100 PDV074050771.1_00200
PDE074050772.1	PRRC2C:ENSG00000117523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050772.1_00100 PDV074050772.1_00200
PDE074050773.1	PRRG2:ENSG00000126460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050773.1_00100 PDV074050773.1_00200
PDE074050774.1	PRRG4:ENSG00000135378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050774.1_00100 PDV074050774.1_00200
PDE074050775.1	PRRT1:ENSG00000204314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050775.1_00100 PDV074050775.1_00200
PDE074050776.1	PRRT1B:ENSG00000283526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050776.1_00100 PDV074050776.1_00200
PDE074050777.1	PRRT2:ENSG00000167371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050777.1_00100 PDV074050777.1_00200
PDE074050778.1	PRRT3:ENSG00000163704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050778.1_00100 PDV074050778.1_00200
PDE074050779.1	PRRT3-AS1:ENSG00000230082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050779.1_00100 PDV074050779.1_00200
PDE074050780.1	PRRT4:ENSG00000224940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050780.1_00100 PDV074050780.1_00200
PDE074050781.1	PRSS21:ENSG00000007038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050781.1_00100 PDV074050781.1_00200
PDE074050782.1	PRSS22:ENSG00000005001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050782.1_00100 PDV074050782.1_00200
PDE074050783.1	PRSS23:ENSG00000150687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050783.1_00100 PDV074050783.1_00200
PDE074050784.1	PRSS27:ENSG00000172382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050784.1_00100 PDV074050784.1_00200
PDE074050785.1	PRSS30P:ENSG00000172460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050785.1_00100 PDV074050785.1_00200
PDE074050786.1	PRSS35:ENSG00000146250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050786.1_00100 PDV074050786.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050787.1	PRSS36:ENSG00000178226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050787.1_00100 PDV074050787.1_00200
PDE074050788.1	PRSS53:ENSG00000151006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050788.1_00100 PDV074050788.1_00200
PDE074050789.1	PRSS57:ENSG00000185198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050789.1_00100 PDV074050789.1_00200
PDE074050790.1	PRTFDC1:ENSG00000099256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050790.1_00100 PDV074050790.1_00200
PDE074050791.1	PRTN3:ENSG00000196415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050791.1_00100 PDV074050791.1_00200
PDE074050792.1	PRUNE1:ENSG00000143363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050792.1_00100 PDV074050792.1_00200
PDE074050793.1	PRX:ENSG00000105227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050793.1_00100 PDV074050793.1_00200
PDE074050794.1	PSAP:ENSG00000197746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050794.1_00100 PDV074050794.1_00200
PDE074050795.1	PSAT1:ENSG00000135069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050795.1_00100 PDV074050795.1_00200
PDE074050796.1	PSCA:ENSG00000167653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050796.1_00100 PDV074050796.1_00200
PDE074050797.1	PSD:ENSG00000059915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050797.1_00100 PDV074050797.1_00200
PDE074050798.1	PSD2:ENSG00000146005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050798.1_00100 PDV074050798.1_00200
PDE074050799.1	PSD3:ENSG00000156011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050799.1_00100 PDV074050799.1_00200
PDE074050800.1	PSD4:ENSG00000125637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050800.1_00100 PDV074050800.1_00200
PDE074050801.1	PSEN1:ENSG00000080815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050801.1_00100 PDV074050801.1_00200
PDE074050802.1	PSEN2:ENSG00000143801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050802.1_00100 PDV074050802.1_00200
PDE074050803.1	PSENEN:ENSG00000205155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050803.1_00100 PDV074050803.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050804.1	PSIP1:ENSG00000164985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050804.1_00100 PDV074050804.1_00200
PDE074050805.1	PSKH1:ENSG00000159792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050805.1_00100 PDV074050805.1_00200
PDE074050806.1	PSMA1:ENSG00000129084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050806.1_00100 PDV074050806.1_00200
PDE074050807.1	PSMA2:ENSG00000106588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050807.1_00100 PDV074050807.1_00200
PDE074050808.1	PSMA3:ENSG00000100567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050808.1_00100 PDV074050808.1_00200
PDE074050809.1	PSMA3-AS1:ENSG00000257621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050809.1_00100 PDV074050809.1_00200
PDE074050810.1	PSMA4:ENSG00000041357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050810.1_00100 PDV074050810.1_00200
PDE074050811.1	PSMA5:ENSG00000143106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050811.1_00100 PDV074050811.1_00200
PDE074050812.1	PSMA6:ENSG00000100902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050812.1_00100 PDV074050812.1_00200
PDE074050813.1	PSMA7:ENSG00000101182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050813.1_00100 PDV074050813.1_00200
PDE074050814.1	PSMA8:ENSG00000154611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050814.1_00100 PDV074050814.1_00200
PDE074050815.1	PSMB1:ENSG00000008018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050815.1_00100 PDV074050815.1_00200
PDE074050816.1	PSMB10:ENSG00000205220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050816.1_00100 PDV074050816.1_00200
PDE074050817.1	PSMB2:ENSG00000126067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050817.1_00100 PDV074050817.1_00200
PDE074050818.1	PSMB3:ENSG00000277791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050818.1_00100 PDV074050818.1_00200
PDE074050819.1	PSMB4:ENSG00000159377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050819.1_00100 PDV074050819.1_00200
PDE074050820.1	PSMB5:ENSG00000100804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050820.1_00100 PDV074050820.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050821.1	PSMB6:ENSG00000142507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050821.1_00100 PDV074050821.1_00200
PDE074050822.1	PSMB7:ENSG00000136930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050822.1_00100 PDV074050822.1_00200
PDE074050823.1	PSMB8:ENSG00000204264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050823.1_00100 PDV074050823.1_00200
PDE074050824.1	PSMB8-AS1:ENSG00000204261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050824.1_00100 PDV074050824.1_00200
PDE074050825.1	PSMB9:ENSG00000240065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050825.1_00100 PDV074050825.1_00200
PDE074050826.1	PSMC1:ENSG00000100764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050826.1_00100 PDV074050826.1_00200
PDE074050827.1	PSMC1P1:ENSG00000241506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050827.1_00100 PDV074050827.1_00200
PDE074050828.1	PSMC2:ENSG00000161057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050828.1_00100 PDV074050828.1_00200
PDE074050829.1	PSMC3:ENSG00000165916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050829.1_00100 PDV074050829.1_00200
PDE074050830.1	PSMC3IP:ENSG00000131470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050830.1_00100 PDV074050830.1_00200
PDE074050831.1	PSMC4:ENSG00000013275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050831.1_00100 PDV074050831.1_00200
PDE074050832.1	PSMC5:ENSG00000087191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050832.1_00100 PDV074050832.1_00200
PDE074050833.1	PSMC6:ENSG00000100519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050833.1_00100 PDV074050833.1_00200
PDE074050834.1	PSMD1:ENSG00000173692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050834.1_00100 PDV074050834.1_00200
PDE074050835.1	PSMD10:ENSG00000101843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050835.1_00100 PDV074050835.1_00200
PDE074050836.1	PSMD10P1:ENSG00000228663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050836.1_00100 PDV074050836.1_00200
PDE074050837.1	PSMD11:ENSG00000108671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050837.1_00100 PDV074050837.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050838.1	PSMD12:ENSG00000197170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050838.1_00100 PDV074050838.1_00200
PDE074050839.1	PSMD13:ENSG00000185627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050839.1_00100 PDV074050839.1_00200
PDE074050840.1	PSMD14:ENSG00000115233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050840.1_00100 PDV074050840.1_00200
PDE074050841.1	PSMD2:ENSG00000175166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050841.1_00100 PDV074050841.1_00200
PDE074050842.1	PSMD3:ENSG00000108344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050842.1_00100 PDV074050842.1_00200
PDE074050843.1	PSMD4:ENSG00000159352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050843.1_00100 PDV074050843.1_00200
PDE074050844.1	PSMD5:ENSG00000095261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050844.1_00100 PDV074050844.1_00200
PDE074050845.1	PSMD6:ENSG00000163636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050845.1_00100 PDV074050845.1_00200
PDE074050846.1	PSMD6-AS1:ENSG00000243410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050846.1_00100 PDV074050846.1_00200
PDE074050847.1	PSMD6-AS2:ENSG00000239653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050847.1_00100 PDV074050847.1_00200
PDE074050848.1	PSMD7:ENSG00000103035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050848.1_00100 PDV074050848.1_00200
PDE074050849.1	PSMD8:ENSG00000099341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050849.1_00100 PDV074050849.1_00200
PDE074050850.1	PSMD9:ENSG00000110801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050850.1_00100 PDV074050850.1_00200
PDE074050851.1	PSME1:ENSG00000092010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050851.1_00100 PDV074050851.1_00200
PDE074050852.1	PSME2:ENSG00000100911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050852.1_00100 PDV074050852.1_00200
PDE074050853.1	PSME3:ENSG00000131467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050853.1_00100 PDV074050853.1_00200
PDE074050854.1	PSME4:ENSG00000068878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050854.1_00100 PDV074050854.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050855.1	PSMF1:ENSG00000125818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050855.1_00100 PDV074050855.1_00200
PDE074050856.1	PSMG1:ENSG00000183527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050856.1_00100 PDV074050856.1_00200
PDE074050857.1	PSMG2:ENSG00000128789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050857.1_00100 PDV074050857.1_00200
PDE074050858.1	PSMG3:ENSG00000157778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050858.1_00100 PDV074050858.1_00200
PDE074050859.1	PSMG3-AS1:ENSG00000230487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050859.1_00100 PDV074050859.1_00200
PDE074050860.1	PSMG4:ENSG00000180822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050860.1_00100 PDV074050860.1_00200
PDE074050861.1	PSORS1C3:ENSG00000204528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050861.1_00100 PDV074050861.1_00200
PDE074050862.1	PSPC1:ENSG00000121390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050862.1_00100 PDV074050862.1_00200
PDE074050863.1	PSPC1-AS2:ENSG00000226352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050863.1_00100 PDV074050863.1_00200
PDE074050864.1	PSPC1P1:ENSG00000227879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050864.1_00100 PDV074050864.1_00200
PDE074050865.1	PSPC1P2:ENSG00000244615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050865.1_00100 PDV074050865.1_00200
PDE074050866.1	PSPH:ENSG00000146733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050866.1_00100 PDV074050866.1_00200
PDE074050867.1	PSPHP1:ENSG00000226278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050867.1_00100 PDV074050867.1_00200
PDE074050868.1	PSPN:ENSG00000125650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050868.1_00100 PDV074050868.1_00200
PDE074050869.1	PSRC1:ENSG00000134222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050869.1_00100 PDV074050869.1_00200
PDE074050870.1	PSTK:ENSG00000179988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050870.1_00100 PDV074050870.1_00200
PDE074050871.1	PSTPIP1:ENSG00000140368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050871.1_00100 PDV074050871.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050872.1	PSTPIP2:ENSG00000152229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050872.1_00100 PDV074050872.1_00200
PDE074050873.1	PTAFR:ENSG00000169403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050873.1_00100 PDV074050873.1_00200
PDE074050874.1	PTAR1:ENSG00000188647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050874.1_00100 PDV074050874.1_00200
PDE074050875.1	PTBP1:ENSG00000011304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050875.1_00100 PDV074050875.1_00200
PDE074050876.1	PTBP2:ENSG00000117569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050876.1_00100 PDV074050876.1_00200
PDE074050877.1	PTBP3:ENSG00000119314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050877.1_00100 PDV074050877.1_00200
PDE074050878.1	PTCD1:ENSG00000106246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050878.1_00100 PDV074050878.1_00200
PDE074050879.1	PTCD2:ENSG00000049883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050879.1_00100 PDV074050879.1_00200
PDE074050880.1	PTCD3:ENSG00000132300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050880.1_00100 PDV074050880.1_00200
PDE074050881.1	PTCH1:ENSG00000185920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050881.1_00100 PDV074050881.1_00200
PDE074050882.1	PTCH2:ENSG00000117425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050882.1_00100 PDV074050882.1_00200
PDE074050883.1	PTCRA:ENSG00000171611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050883.1_00100 PDV074050883.1_00200
PDE074050884.1	PTDSS1:ENSG00000156471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050884.1_00100 PDV074050884.1_00200
PDE074050885.1	PTDSS2:ENSG00000174915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050885.1_00100 PDV074050885.1_00200
PDE074050886.1	PTEN:ENSG00000171862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050886.1_00100 PDV074050886.1_00200
PDE074050887.1	PTENP1:ENSG00000237984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050887.1_00100 PDV074050887.1_00200
PDE074050888.1	PTER:ENSG00000165983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050888.1_00100 PDV074050888.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050889.1	PTGDR:ENSG00000168229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050889.1_00100 PDV074050889.1_00200
PDE074050890.1	PTGDR2:ENSG00000183134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050890.1_00100 PDV074050890.1_00200
PDE074050891.1	PTGDS:ENSG00000107317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050891.1_00100 PDV074050891.1_00200
PDE074050892.1	PTGER2:ENSG00000125384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050892.1_00100 PDV074050892.1_00200
PDE074050893.1	PTGER3:ENSG00000050628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050893.1_00100 PDV074050893.1_00200
PDE074050894.1	PTGER4:ENSG00000171522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050894.1_00100 PDV074050894.1_00200
PDE074050895.1	PTGES:ENSG00000148344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050895.1_00100 PDV074050895.1_00200
PDE074050896.1	PTGES2:ENSG00000148334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050896.1_00100 PDV074050896.1_00200
PDE074050897.1	PTGES3:ENSG00000110958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050897.1_00100 PDV074050897.1_00200
PDE074050898.1	PTGES3L:ENSG00000267060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050898.1_00100 PDV074050898.1_00200
PDE074050899.1	PTGES3L-AARSD1:ENSG00000108825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050899.1_00100 PDV074050899.1_00200
PDE074050900.1	PTGES3P1:ENSG00000234518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050900.1_00100 PDV074050900.1_00200
PDE074050901.1	PTGES3P2:ENSG00000217643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050901.1_00100 PDV074050901.1_00200
PDE074050902.1	PTGFRN:ENSG00000134247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050902.1_00100 PDV074050902.1_00200
PDE074050903.1	PTGIR:ENSG00000160013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050903.1_00100 PDV074050903.1_00200
PDE074050904.1	PTGR2:ENSG00000140043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050904.1_00100 PDV074050904.1_00200
PDE074050905.1	PTGS1:ENSG00000095303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050905.1_00100 PDV074050905.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050906.1	PTGS2:ENSG00000073756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050906.1_00100 PDV074050906.1_00200
PDE074050907.1	PTH2R:ENSG00000144407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050907.1_00100 PDV074050907.1_00200
PDE074050908.1	PTK2:ENSG00000169398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050908.1_00100 PDV074050908.1_00200
PDE074050909.1	PTK2B:ENSG00000120899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050909.1_00100 PDV074050909.1_00200
PDE074050910.1	PTK6:ENSG00000101213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050910.1_00100 PDV074050910.1_00200
PDE074050911.1	PTK7:ENSG00000112655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050911.1_00100 PDV074050911.1_00200
PDE074050912.1	PTMA:ENSG00000187514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050912.1_00100 PDV074050912.1_00200
PDE074050913.1	PTMAP1:ENSG00000228415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050913.1_00100 PDV074050913.1_00200
PDE074050914.1	PTMAP2:ENSG00000197744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050914.1_00100 PDV074050914.1_00200
PDE074050915.1	PTMAP4:ENSG00000231503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050915.1_00100 PDV074050915.1_00200
PDE074050916.1	PTMAP5:ENSG00000214182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050916.1_00100 PDV074050916.1_00200
PDE074050917.1	PTMS:ENSG00000159335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050917.1_00100 PDV074050917.1_00200
PDE074050918.1	PTOV1:ENSG00000104960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050918.1_00100 PDV074050918.1_00200
PDE074050919.1	PTOV1-AS1:ENSG00000268006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050919.1_00100 PDV074050919.1_00200
PDE074050920.1	PTOV1-AS2:ENSG00000269352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050920.1_00100 PDV074050920.1_00200
PDE074050921.1	PTP4A1:ENSG00000112245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050921.1_00100 PDV074050921.1_00200
PDE074050922.1	PTP4A1P3:ENSG00000226254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050922.1_00100 PDV074050922.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050923.1	PTP4A2:ENSG00000184007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050923.1_00100 PDV074050923.1_00200
PDE074050924.1	PTP4A2P2:ENSG00000254481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050924.1_00100 PDV074050924.1_00200
PDE074050925.1	PTP4A3:ENSG00000184489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050925.1_00100 PDV074050925.1_00200
PDE074050926.1	PTPA:ENSG00000119383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050926.1_00100 PDV074050926.1_00200
PDE074050927.1	PTPDC1:ENSG00000158079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050927.1_00100 PDV074050927.1_00200
PDE074050928.1	PTPMT1:ENSG00000110536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050928.1_00100 PDV074050928.1_00200
PDE074050929.1	PTPN1:ENSG00000196396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050929.1_00100 PDV074050929.1_00200
PDE074050930.1	PTPN11:ENSG00000179295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050930.1_00100 PDV074050930.1_00200
PDE074050931.1	PTPN12:ENSG00000127947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050931.1_00100 PDV074050931.1_00200
PDE074050932.1	PTPN13:ENSG00000163629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050932.1_00100 PDV074050932.1_00200
PDE074050933.1	PTPN18:ENSG00000072135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050933.1_00100 PDV074050933.1_00200
PDE074050934.1	PTPN2:ENSG00000175354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050934.1_00100 PDV074050934.1_00200
PDE074050935.1	PTPN20:ENSG00000204179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050935.1_00100 PDV074050935.1_00200
PDE074050936.1	PTPN22:ENSG00000134242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050936.1_00100 PDV074050936.1_00200
PDE074050937.1	PTPN23:ENSG00000076201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050937.1_00100 PDV074050937.1_00200
PDE074050938.1	PTPN4:ENSG00000088179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050938.1_00100 PDV074050938.1_00200
PDE074050939.1	PTPN6:ENSG00000111679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050939.1_00100 PDV074050939.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050940.1	PTPN7:ENSG00000143851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050940.1_00100 PDV074050940.1_00200
PDE074050941.1	PTPN9:ENSG00000169410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050941.1_00100 PDV074050941.1_00200
PDE074050942.1	PTPRA:ENSG00000132670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050942.1_00100 PDV074050942.1_00200
PDE074050943.1	PTPRC:ENSG00000081237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050943.1_00100 PDV074050943.1_00200
PDE074050944.1	PTPRCAP:ENSG00000213402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050944.1_00100 PDV074050944.1_00200
PDE074050945.1	PTPRE:ENSG00000132334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050945.1_00100 PDV074050945.1_00200
PDE074050946.1	PTPRF:ENSG00000142949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050946.1_00100 PDV074050946.1_00200
PDE074050947.1	PTPRJ:ENSG00000149177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050947.1_00100 PDV074050947.1_00200
PDE074050948.1	PTPRK:ENSG00000152894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050948.1_00100 PDV074050948.1_00200
PDE074050949.1	PTPRM:ENSG00000173482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050949.1_00100 PDV074050949.1_00200
PDE074050950.1	PTPRN:ENSG00000054356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050950.1_00100 PDV074050950.1_00200
PDE074050951.1	PTPRN2:ENSG00000155093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050951.1_00100 PDV074050951.1_00200
PDE074050952.1	PTPRO:ENSG00000151490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050952.1_00100 PDV074050952.1_00200
PDE074050953.1	PTPRS:ENSG00000105426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050953.1_00100 PDV074050953.1_00200
PDE074050954.1	PTPRVP:ENSG00000243323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050954.1_00100 PDV074050954.1_00200
PDE074050955.1	PTRH1:ENSG00000187024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050955.1_00100 PDV074050955.1_00200
PDE074050956.1	PTRH2:ENSG00000141378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050956.1_00100 PDV074050956.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050957.1	PTRHD1:ENSG00000184924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050957.1_00100 PDV074050957.1_00200
PDE074050958.1	PTS:ENSG00000150787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050958.1_00100 PDV074050958.1_00200
PDE074050959.1	PTTG1:ENSG00000164611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050959.1_00100 PDV074050959.1_00200
PDE074050960.1	PTTG1IP:ENSG00000183255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050960.1_00100 PDV074050960.1_00200
PDE074050961.1	PTTG2:ENSG00000250254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050961.1_00100 PDV074050961.1_00200
PDE074050962.1	PTTG4P:ENSG00000258571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050962.1_00100 PDV074050962.1_00200
PDE074050963.1	PTX3:ENSG00000163661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050963.1_00100 PDV074050963.1_00200
PDE074050964.1	PTX4:ENSG00000251692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050964.1_00100 PDV074050964.1_00200
PDE074050965.1	PUDP:ENSG00000130021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050965.1_00100 PDV074050965.1_00200
PDE074050966.1	PUF60:ENSG00000179950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050966.1_00100 PDV074050966.1_00200
PDE074050967.1	PUM1:ENSG00000134644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050967.1_00100 PDV074050967.1_00200
PDE074050968.1	PUM2:ENSG00000055917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050968.1_00100 PDV074050968.1_00200
PDE074050969.1	PUM3:ENSG00000080608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050969.1_00100 PDV074050969.1_00200
PDE074050970.1	PURA:ENSG00000185129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050970.1_00100 PDV074050970.1_00200
PDE074050971.1	PURB:ENSG00000146676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050971.1_00100 PDV074050971.1_00200
PDE074050972.1	PUS1:ENSG00000177192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050972.1_00100 PDV074050972.1_00200
PDE074050973.1	PUS10:ENSG00000162927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050973.1_00100 PDV074050973.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050974.1	PUS3:ENSG00000110060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050974.1_00100 PDV074050974.1_00200
PDE074050975.1	PUS7:ENSG00000091127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050975.1_00100 PDV074050975.1_00200
PDE074050976.1	PUS7L:ENSG00000129317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050976.1_00100 PDV074050976.1_00200
PDE074050977.1	PUSL1:ENSG00000169972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050977.1_00100 PDV074050977.1_00200
PDE074050978.1	PVALB:ENSG00000100362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050978.1_00100 PDV074050978.1_00200
PDE074050979.1	PVR:ENSG00000073008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050979.1_00100 PDV074050979.1_00200
PDE074050980.1	PVRIG:ENSG00000213413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050980.1_00100 PDV074050980.1_00200
PDE074050981.1	PVRIG2P:ENSG00000235333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050981.1_00100 PDV074050981.1_00200
PDE074050982.1	PVT1:ENSG00000249859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050982.1_00100 PDV074050982.1_00200
PDE074050983.1	PWAR1:ENSG00000279050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050983.1_00100 PDV074050983.1_00200
PDE074050984.1	PWAR5:ENSG00000279192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050984.1_00100 PDV074050984.1_00200
PDE074050985.1	PWAR6:ENSG00000257151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050985.1_00100 PDV074050985.1_00200
PDE074050986.1	PWP1:ENSG00000136045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050986.1_00100 PDV074050986.1_00200
PDE074050987.1	PWP2:ENSG00000241945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050987.1_00100 PDV074050987.1_00200
PDE074050988.1	PWWP2A:ENSG00000170234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050988.1_00100 PDV074050988.1_00200
PDE074050989.1	PWWP2AP1:ENSG00000226683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050989.1_00100 PDV074050989.1_00200
PDE074050990.1	PWWP2B:ENSG00000171813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050990.1_00100 PDV074050990.1_00200

ID	Term	Description	Type	Variable IDs
PDE074050991.1	PXDC1:ENSG00000168994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050991.1_00100 PDV074050991.1_00200
PDE074050992.1	PXDNL:ENSG00000147485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050992.1_00100 PDV074050992.1_00200
PDE074050993.1	PXK:ENSG00000168297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050993.1_00100 PDV074050993.1_00200
PDE074050994.1	PXMP2:ENSG00000176894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050994.1_00100 PDV074050994.1_00200
PDE074050995.1	PXMP4:ENSG00000101417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050995.1_00100 PDV074050995.1_00200
PDE074050996.1	PXN:ENSG00000089159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050996.1_00100 PDV074050996.1_00200
PDE074050997.1	PXN-AS1:ENSG00000255857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050997.1_00100 PDV074050997.1_00200
PDE074050998.1	PXT1:ENSG00000179165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050998.1_00100 PDV074050998.1_00200
PDE074050999.1	PXYLP1:ENSG00000155893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074050999.1_00100 PDV074050999.1_00200
PDE074051000.1	PYCARD:ENSG00000103490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051000.1_00100 PDV074051000.1_00200
PDE074051001.1	PYCARD-AS1:ENSG00000261359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051001.1_00100 PDV074051001.1_00200
PDE074051002.1	PYCR1:ENSG00000183010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051002.1_00100 PDV074051002.1_00200
PDE074051003.1	PYCR2:ENSG00000143811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051003.1_00100 PDV074051003.1_00200
PDE074051004.1	PYCR3:ENSG00000104524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051004.1_00100 PDV074051004.1_00200
PDE074051005.1	PYGB:ENSG00000100994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051005.1_00100 PDV074051005.1_00200
PDE074051006.1	PYGL:ENSG00000100504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051006.1_00100 PDV074051006.1_00200
PDE074051007.1	PYGM:ENSG00000068976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051007.1_00100 PDV074051007.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051008.1	PYGO2:ENSG00000163348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051008.1_00100 PDV074051008.1_00200
PDE074051009.1	PYHIN1:ENSG00000163564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051009.1_00100 PDV074051009.1_00200
PDE074051010.1	PYM1:ENSG00000170473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051010.1_00100 PDV074051010.1_00200
PDE074051011.1	PYROXD1:ENSG00000121350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051011.1_00100 PDV074051011.1_00200
PDE074051012.1	PYROXD2:ENSG00000119943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051012.1_00100 PDV074051012.1_00200
PDE074051013.1	PYURF:ENSG00000145337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051013.1_00100 PDV074051013.1_00200
PDE074051014.1	PYY2:ENSG00000237575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051014.1_00100 PDV074051014.1_00200
PDE074051015.1	PZP:ENSG00000126838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051015.1_00100 PDV074051015.1_00200
PDE074051016.1	QARS:ENSG00000172053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051016.1_00100 PDV074051016.1_00200
PDE074051017.1	QDPR:ENSG00000151552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051017.1_00100 PDV074051017.1_00200
PDE074051018.1	QKI:ENSG00000112531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051018.1_00100 PDV074051018.1_00200
PDE074051019.1	QPCT:ENSG00000115828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051019.1_00100 PDV074051019.1_00200
PDE074051020.1	QPCTL:ENSG00000011478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051020.1_00100 PDV074051020.1_00200
PDE074051021.1	QPRT:ENSG00000103485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051021.1_00100 PDV074051021.1_00200
PDE074051022.1	QRICH1:ENSG00000198218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051022.1_00100 PDV074051022.1_00200
PDE074051023.1	QRICH2:ENSG00000129646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051023.1_00100 PDV074051023.1_00200
PDE074051024.1	QRSL1:ENSG00000130348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051024.1_00100 PDV074051024.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051025.1	QSER1:ENSG00000060749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051025.1_00100 PDV074051025.1_00200
PDE074051026.1	QSOX1:ENSG00000116260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051026.1_00100 PDV074051026.1_00200
PDE074051027.1	QSOX2:ENSG00000165661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051027.1_00100 PDV074051027.1_00200
PDE074051028.1	QTRT1:ENSG00000213339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051028.1_00100 PDV074051028.1_00200
PDE074051029.1	QTRT2:ENSG00000151576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051029.1_00100 PDV074051029.1_00200
PDE074051030.1	R3HCC1:ENSG00000104679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051030.1_00100 PDV074051030.1_00200
PDE074051031.1	R3HCC1L:ENSG00000166024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051031.1_00100 PDV074051031.1_00200
PDE074051032.1	R3HDM1:ENSG00000048991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051032.1_00100 PDV074051032.1_00200
PDE074051033.1	R3HDM2:ENSG00000179912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051033.1_00100 PDV074051033.1_00200
PDE074051034.1	R3HDM4:ENSG00000198858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051034.1_00100 PDV074051034.1_00200
PDE074051035.1	RAB10:ENSG00000084733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051035.1_00100 PDV074051035.1_00200
PDE074051036.1	RAB11A:ENSG00000103769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051036.1_00100 PDV074051036.1_00200
PDE074051037.1	RAB11B:ENSG00000185236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051037.1_00100 PDV074051037.1_00200
PDE074051038.1	RAB11B-AS1:ENSG00000269386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051038.1_00100 PDV074051038.1_00200
PDE074051039.1	RAB11FIP1:ENSG00000156675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051039.1_00100 PDV074051039.1_00200
PDE074051040.1	RAB11FIP1P1:ENSG00000228492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051040.1_00100 PDV074051040.1_00200
PDE074051041.1	RAB11FIP2:ENSG00000107560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051041.1_00100 PDV074051041.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051042.1	RAB11FIP3:ENSG00000090565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051042.1_00100 PDV074051042.1_00200
PDE074051043.1	RAB11FIP4:ENSG00000131242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051043.1_00100 PDV074051043.1_00200
PDE074051044.1	RAB11FIP5:ENSG00000135631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051044.1_00100 PDV074051044.1_00200
PDE074051045.1	RAB12:ENSG00000206418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051045.1_00100 PDV074051045.1_00200
PDE074051046.1	RAB13:ENSG00000143545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051046.1_00100 PDV074051046.1_00200
PDE074051047.1	RAB14:ENSG00000119396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051047.1_00100 PDV074051047.1_00200
PDE074051048.1	RAB15:ENSG00000139998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051048.1_00100 PDV074051048.1_00200
PDE074051049.1	RAB18:ENSG00000099246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051049.1_00100 PDV074051049.1_00200
PDE074051050.1	RAB19:ENSG00000146955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051050.1_00100 PDV074051050.1_00200
PDE074051051.1	RAB1A:ENSG00000138069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051051.1_00100 PDV074051051.1_00200
PDE074051052.1	RAB1B:ENSG00000174903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051052.1_00100 PDV074051052.1_00200
PDE074051053.1	RAB20:ENSG00000139832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051053.1_00100 PDV074051053.1_00200
PDE074051054.1	RAB21:ENSG00000080371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051054.1_00100 PDV074051054.1_00200
PDE074051055.1	RAB22A:ENSG00000124209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051055.1_00100 PDV074051055.1_00200
PDE074051056.1	RAB23:ENSG00000112210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051056.1_00100 PDV074051056.1_00200
PDE074051057.1	RAB24:ENSG00000169228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051057.1_00100 PDV074051057.1_00200
PDE074051058.1	RAB25:ENSG00000132698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051058.1_00100 PDV074051058.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051059.1	RAB27A:ENSG00000069974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051059.1_00100 PDV074051059.1_00200
PDE074051060.1	RAB27B:ENSG00000041353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051060.1_00100 PDV074051060.1_00200
PDE074051061.1	RAB28:ENSG00000157869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051061.1_00100 PDV074051061.1_00200
PDE074051062.1	RAB29:ENSG00000117280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051062.1_00100 PDV074051062.1_00200
PDE074051063.1	RAB2A:ENSG00000104388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051063.1_00100 PDV074051063.1_00200
PDE074051064.1	RAB2B:ENSG00000129472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051064.1_00100 PDV074051064.1_00200
PDE074051065.1	RAB30:ENSG00000137502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051065.1_00100 PDV074051065.1_00200
PDE074051066.1	RAB30-AS1:ENSG00000246067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051066.1_00100 PDV074051066.1_00200
PDE074051067.1	RAB31:ENSG00000168461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051067.1_00100 PDV074051067.1_00200
PDE074051068.1	RAB32:ENSG00000118508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051068.1_00100 PDV074051068.1_00200
PDE074051069.1	RAB33A:ENSG00000134594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051069.1_00100 PDV074051069.1_00200
PDE074051070.1	RAB33B:ENSG00000172007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051070.1_00100 PDV074051070.1_00200
PDE074051071.1	RAB34:ENSG00000109113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051071.1_00100 PDV074051071.1_00200
PDE074051072.1	RAB35:ENSG00000111737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051072.1_00100 PDV074051072.1_00200
PDE074051073.1	RAB36:ENSG00000100228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051073.1_00100 PDV074051073.1_00200
PDE074051074.1	RAB37:ENSG00000172794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051074.1_00100 PDV074051074.1_00200
PDE074051075.1	RAB38:ENSG00000123892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051075.1_00100 PDV074051075.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051076.1	RAB39A:ENSG00000179331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051076.1_00100 PDV074051076.1_00200
PDE074051077.1	RAB39B:ENSG00000155961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051077.1_00100 PDV074051077.1_00200
PDE074051078.1	RAB3A:ENSG00000105649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051078.1_00100 PDV074051078.1_00200
PDE074051079.1	RAB3D:ENSG00000105514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051079.1_00100 PDV074051079.1_00200
PDE074051080.1	RAB3GAP1:ENSG00000115839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051080.1_00100 PDV074051080.1_00200
PDE074051081.1	RAB3GAP2:ENSG00000118873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051081.1_00100 PDV074051081.1_00200
PDE074051082.1	RAB3IL1:ENSG00000167994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051082.1_00100 PDV074051082.1_00200
PDE074051083.1	RAB3IP:ENSG00000127328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051083.1_00100 PDV074051083.1_00200
PDE074051084.1	RAB40AL:ENSG00000102128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051084.1_00100 PDV074051084.1_00200
PDE074051085.1	RAB40B:ENSG00000141542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051085.1_00100 PDV074051085.1_00200
PDE074051086.1	RAB40C:ENSG00000197562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051086.1_00100 PDV074051086.1_00200
PDE074051087.1	RAB43:ENSG00000172780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051087.1_00100 PDV074051087.1_00200
PDE074051088.1	RAB43P1:ENSG00000259856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051088.1_00100 PDV074051088.1_00200
PDE074051089.1	RAB44:ENSG00000255587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051089.1_00100 PDV074051089.1_00200
PDE074051090.1	RAB4A:ENSG00000168118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051090.1_00100 PDV074051090.1_00200
PDE074051091.1	RAB4B:ENSG00000167578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051091.1_00100 PDV074051091.1_00200
PDE074051092.1	RAB4B-EGLN2:ENSG00000171570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051092.1_00100 PDV074051092.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051093.1	RAB5A:ENSG00000144566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051093.1_00100 PDV074051093.1_00200
PDE074051094.1	RAB5B:ENSG00000111540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051094.1_00100 PDV074051094.1_00200
PDE074051095.1	RAB5C:ENSG00000108774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051095.1_00100 PDV074051095.1_00200
PDE074051096.1	RAB5CP2:ENSG00000251356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051096.1_00100 PDV074051096.1_00200
PDE074051097.1	RAB5IF:ENSG00000101084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051097.1_00100 PDV074051097.1_00200
PDE074051098.1	RAB6A:ENSG00000175582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051098.1_00100 PDV074051098.1_00200
PDE074051099.1	RAB6B:ENSG00000154917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051099.1_00100 PDV074051099.1_00200
PDE074051100.1	RAB7A:ENSG00000075785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051100.1_00100 PDV074051100.1_00200
PDE074051101.1	RAB8A:ENSG00000167461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051101.1_00100 PDV074051101.1_00200
PDE074051102.1	RAB8B:ENSG00000166128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051102.1_00100 PDV074051102.1_00200
PDE074051103.1	RAB9A:ENSG00000123595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051103.1_00100 PDV074051103.1_00200
PDE074051104.1	RAB9B:ENSG00000123570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051104.1_00100 PDV074051104.1_00200
PDE074051105.1	RABAC1:ENSG00000105404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051105.1_00100 PDV074051105.1_00200
PDE074051106.1	RABEP1:ENSG00000029725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051106.1_00100 PDV074051106.1_00200
PDE074051107.1	RABEP2:ENSG00000177548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051107.1_00100 PDV074051107.1_00200
PDE074051108.1	RABEPK:ENSG00000136933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051108.1_00100 PDV074051108.1_00200
PDE074051109.1	RABGAP1:ENSG00000011454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051109.1_00100 PDV074051109.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051110.1	RABGAP1L:ENSG00000152061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051110.1_00100 PDV074051110.1_00200
PDE074051111.1	RABGAP1L-IT1:ENSG00000223525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051111.1_00100 PDV074051111.1_00200
PDE074051112.1	RABGEF1:ENSG00000154710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051112.1_00100 PDV074051112.1_00200
PDE074051113.1	RABGGTA:ENSG00000100949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051113.1_00100 PDV074051113.1_00200
PDE074051114.1	RABGGTB:ENSG00000137955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051114.1_00100 PDV074051114.1_00200
PDE074051115.1	RABIF:ENSG00000183155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051115.1_00100 PDV074051115.1_00200
PDE074051116.1	RABL2A:ENSG00000144134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051116.1_00100 PDV074051116.1_00200
PDE074051117.1	RABL2B:ENSG00000079974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051117.1_00100 PDV074051117.1_00200
PDE074051118.1	RABL3:ENSG00000144840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051118.1_00100 PDV074051118.1_00200
PDE074051119.1	RABL6:ENSG00000196642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051119.1_00100 PDV074051119.1_00200
PDE074051120.1	RAC1:ENSG00000136238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051120.1_00100 PDV074051120.1_00200
PDE074051121.1	RAC1P2:ENSG00000249936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051121.1_00100 PDV074051121.1_00200
PDE074051122.1	RAC2:ENSG00000128340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051122.1_00100 PDV074051122.1_00200
PDE074051123.1	RAC3:ENSG00000169750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051123.1_00100 PDV074051123.1_00200
PDE074051124.1	RACGAP1:ENSG00000161800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051124.1_00100 PDV074051124.1_00200
PDE074051125.1	RACK1:ENSG00000204628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051125.1_00100 PDV074051125.1_00200
PDE074051126.1	RAD1:ENSG00000113456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051126.1_00100 PDV074051126.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051127.1	RAD17:ENSG00000152942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051127.1_00100 PDV074051127.1_00200
PDE074051128.1	RAD18:ENSG00000070950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051128.1_00100 PDV074051128.1_00200
PDE074051129.1	RAD21:ENSG00000164754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051129.1_00100 PDV074051129.1_00200
PDE074051130.1	RAD21-AS1:ENSG00000253327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051130.1_00100 PDV074051130.1_00200
PDE074051131.1	RAD23A:ENSG00000179262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051131.1_00100 PDV074051131.1_00200
PDE074051132.1	RAD23B:ENSG00000119318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051132.1_00100 PDV074051132.1_00200
PDE074051133.1	RAD23BP1:ENSG00000236570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051133.1_00100 PDV074051133.1_00200
PDE074051134.1	RAD50:ENSG00000113522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051134.1_00100 PDV074051134.1_00200
PDE074051135.1	RAD51:ENSG00000051180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051135.1_00100 PDV074051135.1_00200
PDE074051136.1	RAD51AP1:ENSG00000111247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051136.1_00100 PDV074051136.1_00200
PDE074051137.1	RAD51-AS1:ENSG00000245849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051137.1_00100 PDV074051137.1_00200
PDE074051138.1	RAD51B:ENSG00000182185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051138.1_00100 PDV074051138.1_00200
PDE074051139.1	RAD51C:ENSG00000108384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051139.1_00100 PDV074051139.1_00200
PDE074051140.1	RAD51D:ENSG00000185379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051140.1_00100 PDV074051140.1_00200
PDE074051141.1	RAD52:ENSG00000002016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051141.1_00100 PDV074051141.1_00200
PDE074051142.1	RAD54B:ENSG00000197275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051142.1_00100 PDV074051142.1_00200
PDE074051143.1	RAD54L:ENSG00000085999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051143.1_00100 PDV074051143.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051144.1	RAD54L2:ENSG00000164080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051144.1_00100 PDV074051144.1_00200
PDE074051145.1	RAD9A:ENSG00000172613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051145.1_00100 PDV074051145.1_00200
PDE074051146.1	RAD9B:ENSG00000151164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051146.1_00100 PDV074051146.1_00200
PDE074051147.1	RAE1:ENSG00000101146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051147.1_00100 PDV074051147.1_00200
PDE074051148.1	RAF1:ENSG00000132155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051148.1_00100 PDV074051148.1_00200
PDE074051149.1	RAI1:ENSG00000108557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051149.1_00100 PDV074051149.1_00200
PDE074051150.1	RAI2:ENSG00000131831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051150.1_00100 PDV074051150.1_00200
PDE074051151.1	RALA:ENSG00000006451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051151.1_00100 PDV074051151.1_00200
PDE074051152.1	RALB:ENSG00000144118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051152.1_00100 PDV074051152.1_00200
PDE074051153.1	RALBP1:ENSG00000017797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051153.1_00100 PDV074051153.1_00200
PDE074051154.1	RALGAPA1:ENSG00000174373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051154.1_00100 PDV074051154.1_00200
PDE074051155.1	RALGAPA1P1:ENSG00000229419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051155.1_00100 PDV074051155.1_00200
PDE074051156.1	RALGAPA2:ENSG00000188559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051156.1_00100 PDV074051156.1_00200
PDE074051157.1	RALGAPB:ENSG00000170471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051157.1_00100 PDV074051157.1_00200
PDE074051158.1	RALGDS:ENSG00000160271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051158.1_00100 PDV074051158.1_00200
PDE074051159.1	RALGPS1:ENSG00000136828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051159.1_00100 PDV074051159.1_00200
PDE074051160.1	RALGPS2:ENSG00000116191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051160.1_00100 PDV074051160.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051161.1	RALY:ENSG00000125970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051161.1_00100 PDV074051161.1_00200
PDE074051162.1	RAMMET:ENSG00000169612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051162.1_00100 PDV074051162.1_00200
PDE074051163.1	RAMMETL:ENSG00000235272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051163.1_00100 PDV074051163.1_00200
PDE074051164.1	RAMP1:ENSG00000132329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051164.1_00100 PDV074051164.1_00200
PDE074051165.1	RAMP3:ENSG00000122679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051165.1_00100 PDV074051165.1_00200
PDE074051166.1	RAN:ENSG00000132341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051166.1_00100 PDV074051166.1_00200
PDE074051167.1	RANBP1:ENSG00000099901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051167.1_00100 PDV074051167.1_00200
PDE074051168.1	RANBP10:ENSG00000141084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051168.1_00100 PDV074051168.1_00200
PDE074051169.1	RANBP17:ENSG00000204764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051169.1_00100 PDV074051169.1_00200
PDE074051170.1	RANBP2:ENSG00000153201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051170.1_00100 PDV074051170.1_00200
PDE074051171.1	RANBP3:ENSG00000031823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051171.1_00100 PDV074051171.1_00200
PDE074051172.1	RANBP6:ENSG00000137040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051172.1_00100 PDV074051172.1_00200
PDE074051173.1	RANBP9:ENSG00000010017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051173.1_00100 PDV074051173.1_00200
PDE074051174.1	RANGAP1:ENSG00000100401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051174.1_00100 PDV074051174.1_00200
PDE074051175.1	RANGRF:ENSG00000108961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051175.1_00100 PDV074051175.1_00200
PDE074051176.1	RANP3:ENSG00000254500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051176.1_00100 PDV074051176.1_00200
PDE074051177.1	RANP4:ENSG00000225125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051177.1_00100 PDV074051177.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051178.1	RANP8:ENSG00000233524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051178.1_00100 PDV074051178.1_00200
PDE074051179.1	RAP1A:ENSG00000116473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051179.1_00100 PDV074051179.1_00200
PDE074051180.1	RAP1B:ENSG00000127314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051180.1_00100 PDV074051180.1_00200
PDE074051181.1	RAP1GAP:ENSG00000076864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051181.1_00100 PDV074051181.1_00200
PDE074051182.1	RAP1GAP2:ENSG00000132359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051182.1_00100 PDV074051182.1_00200
PDE074051183.1	RAP1GDS1:ENSG00000138698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051183.1_00100 PDV074051183.1_00200
PDE074051184.1	RAP2A:ENSG00000125249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051184.1_00100 PDV074051184.1_00200
PDE074051185.1	RAP2B:ENSG00000181467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051185.1_00100 PDV074051185.1_00200
PDE074051186.1	RAP2C:ENSG00000123728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051186.1_00100 PDV074051186.1_00200
PDE074051187.1	RAP2C-AS1:ENSG00000232160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051187.1_00100 PDV074051187.1_00200
PDE074051188.1	RAPGEF1:ENSG00000107263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051188.1_00100 PDV074051188.1_00200
PDE074051189.1	RAPGEF2:ENSG00000109756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051189.1_00100 PDV074051189.1_00200
PDE074051190.1	RAPGEF5:ENSG00000136237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051190.1_00100 PDV074051190.1_00200
PDE074051191.1	RAPGEF6:ENSG00000158987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051191.1_00100 PDV074051191.1_00200
PDE074051192.1	RAPGEFL1:ENSG00000108352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051192.1_00100 PDV074051192.1_00200
PDE074051193.1	RAPH1:ENSG00000173166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051193.1_00100 PDV074051193.1_00200
PDE074051194.1	RAPSN:ENSG00000165917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051194.1_00100 PDV074051194.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051195.1	RARA:ENSG00000131759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051195.1_00100 PDV074051195.1_00200
PDE074051196.1	RARA-AS1:ENSG00000265666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051196.1_00100 PDV074051196.1_00200
PDE074051197.1	RARG:ENSG00000172819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051197.1_00100 PDV074051197.1_00200
PDE074051198.1	RARRES2P2:ENSG00000213543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051198.1_00100 PDV074051198.1_00200
PDE074051199.1	RARRES2P4:ENSG00000250053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051199.1_00100 PDV074051199.1_00200
PDE074051200.1	RARRES3:ENSG00000133321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051200.1_00100 PDV074051200.1_00200
PDE074051201.1	RARS:ENSG00000113643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051201.1_00100 PDV074051201.1_00200
PDE074051202.1	RARS2:ENSG00000146282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051202.1_00100 PDV074051202.1_00200
PDE074051203.1	RASA1:ENSG00000145715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051203.1_00100 PDV074051203.1_00200
PDE074051204.1	RASA2:ENSG00000155903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051204.1_00100 PDV074051204.1_00200
PDE074051205.1	RASA2-IT1:ENSG00000250170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051205.1_00100 PDV074051205.1_00200
PDE074051206.1	RASA3:ENSG00000185989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051206.1_00100 PDV074051206.1_00200
PDE074051207.1	RASA3-IT1:ENSG00000232487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051207.1_00100 PDV074051207.1_00200
PDE074051208.1	RASA4:ENSG00000105808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051208.1_00100 PDV074051208.1_00200
PDE074051209.1	RASA4B:ENSG00000170667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051209.1_00100 PDV074051209.1_00200
PDE074051210.1	RASA4CP:ENSG00000228903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051210.1_00100 PDV074051210.1_00200
PDE074051211.1	RASA4DP:ENSG00000233297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051211.1_00100 PDV074051211.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051212.1	RASAL3:ENSG00000105122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051212.1_00100 PDV074051212.1_00200
PDE074051213.1	RASD1:ENSG00000108551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051213.1_00100 PDV074051213.1_00200
PDE074051214.1	RASGEF1A:ENSG00000198915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051214.1_00100 PDV074051214.1_00200
PDE074051215.1	RASGEF1B:ENSG00000138670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051215.1_00100 PDV074051215.1_00200
PDE074051216.1	RASGRF2:ENSG00000113319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051216.1_00100 PDV074051216.1_00200
PDE074051217.1	RASGRF2-AS1:ENSG00000251450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051217.1_00100 PDV074051217.1_00200
PDE074051218.1	RASGRP1:ENSG00000172575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051218.1_00100 PDV074051218.1_00200
PDE074051219.1	RASGRP2:ENSG00000068831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051219.1_00100 PDV074051219.1_00200
PDE074051220.1	RASGRP3:ENSG00000152689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051220.1_00100 PDV074051220.1_00200
PDE074051221.1	RASGRP4:ENSG00000171777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051221.1_00100 PDV074051221.1_00200
PDE074051222.1	RASL10A:ENSG00000100276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051222.1_00100 PDV074051222.1_00200
PDE074051223.1	RASL10B:ENSG00000270885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051223.1_00100 PDV074051223.1_00200
PDE074051224.1	RASL11A:ENSG00000122035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051224.1_00100 PDV074051224.1_00200
PDE074051225.1	RASSF1:ENSG00000068028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051225.1_00100 PDV074051225.1_00200
PDE074051226.1	RASSF1-AS1:ENSG00000281358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051226.1_00100 PDV074051226.1_00200
PDE074051227.1	RASSF2:ENSG00000101265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051227.1_00100 PDV074051227.1_00200
PDE074051228.1	RASSF3:ENSG00000153179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051228.1_00100 PDV074051228.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051229.1	RASSF4:ENSG00000107551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051229.1_00100 PDV074051229.1_00200
PDE074051230.1	RASSF5:ENSG00000266094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051230.1_00100 PDV074051230.1_00200
PDE074051231.1	RASSF6:ENSG00000169435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051231.1_00100 PDV074051231.1_00200
PDE074051232.1	RASSF7:ENSG00000099849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051232.1_00100 PDV074051232.1_00200
PDE074051233.1	RAVER1:ENSG00000161847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051233.1_00100 PDV074051233.1_00200
PDE074051234.1	RAVER2:ENSG00000162437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051234.1_00100 PDV074051234.1_00200
PDE074051235.1	RB1:ENSG00000139687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051235.1_00100 PDV074051235.1_00200
PDE074051236.1	RB1CC1:ENSG00000023287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051236.1_00100 PDV074051236.1_00200
PDE074051237.1	RB1-DT:ENSG00000231473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051237.1_00100 PDV074051237.1_00200
PDE074051238.1	RBAK:ENSG00000146587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051238.1_00100 PDV074051238.1_00200
PDE074051239.1	RBAKDN:ENSG00000273313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051239.1_00100 PDV074051239.1_00200
PDE074051240.1	RBAK-RBAKDN:ENSG00000272968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051240.1_00100 PDV074051240.1_00200
PDE074051241.1	RBBP4:ENSG00000162521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051241.1_00100 PDV074051241.1_00200
PDE074051242.1	RBBP4P1:ENSG00000249485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051242.1_00100 PDV074051242.1_00200
PDE074051243.1	RBBP4P2:ENSG00000242457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051243.1_00100 PDV074051243.1_00200
PDE074051244.1	RBBP5:ENSG00000117222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051244.1_00100 PDV074051244.1_00200
PDE074051245.1	RBBP6:ENSG00000122257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051245.1_00100 PDV074051245.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051246.1	RBBP7:ENSG00000102054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051246.1_00100 PDV074051246.1_00200
PDE074051247.1	RBBP8:ENSG00000101773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051247.1_00100 PDV074051247.1_00200
PDE074051248.1	RBBP9:ENSG00000089050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051248.1_00100 PDV074051248.1_00200
PDE074051249.1	RBCK1:ENSG00000125826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051249.1_00100 PDV074051249.1_00200
PDE074051250.1	RBFA:ENSG00000101546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051250.1_00100 PDV074051250.1_00200
PDE074051251.1	RBFADN:ENSG00000261126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051251.1_00100 PDV074051251.1_00200
PDE074051252.1	RBFOX2:ENSG00000100320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051252.1_00100 PDV074051252.1_00200
PDE074051253.1	RBKS:ENSG00000171174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051253.1_00100 PDV074051253.1_00200
PDE074051254.1	RBL1:ENSG00000080839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051254.1_00100 PDV074051254.1_00200
PDE074051255.1	RBL2:ENSG00000103479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051255.1_00100 PDV074051255.1_00200
PDE074051256.1	RBM10:ENSG00000182872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051256.1_00100 PDV074051256.1_00200
PDE074051257.1	RBM11:ENSG00000185272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051257.1_00100 PDV074051257.1_00200
PDE074051258.1	RBM12:ENSG00000244462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051258.1_00100 PDV074051258.1_00200
PDE074051259.1	RBM12B:ENSG00000183808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051259.1_00100 PDV074051259.1_00200
PDE074051260.1	RBM12B-AS1:ENSG00000279331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051260.1_00100 PDV074051260.1_00200
PDE074051261.1	RBM14:ENSG00000239306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051261.1_00100 PDV074051261.1_00200
PDE074051262.1	RBM14-RBM4:ENSG00000248643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051262.1_00100 PDV074051262.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051263.1	RBM15:ENSG00000162775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051263.1_00100 PDV074051263.1_00200
PDE074051264.1	RBM15-AS1:ENSG00000227963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051264.1_00100 PDV074051264.1_00200
PDE074051265.1	RBM15B:ENSG00000259956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051265.1_00100 PDV074051265.1_00200
PDE074051266.1	RBM17:ENSG00000134453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051266.1_00100 PDV074051266.1_00200
PDE074051267.1	RBM17P4:ENSG00000259585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051267.1_00100 PDV074051267.1_00200
PDE074051268.1	RBM18:ENSG00000119446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051268.1_00100 PDV074051268.1_00200
PDE074051269.1	RBM19:ENSG00000122965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051269.1_00100 PDV074051269.1_00200
PDE074051270.1	RBM20:ENSG00000203867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051270.1_00100 PDV074051270.1_00200
PDE074051271.1	RBM22:ENSG00000086589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051271.1_00100 PDV074051271.1_00200
PDE074051272.1	RBM22P2:ENSG00000213411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051272.1_00100 PDV074051272.1_00200
PDE074051273.1	RBM23:ENSG00000100461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051273.1_00100 PDV074051273.1_00200
PDE074051274.1	RBM24:ENSG00000112183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051274.1_00100 PDV074051274.1_00200
PDE074051275.1	RBM25:ENSG00000119707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051275.1_00100 PDV074051275.1_00200
PDE074051276.1	RBM26:ENSG00000139746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051276.1_00100 PDV074051276.1_00200
PDE074051277.1	RBM26-AS1:ENSG00000227354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051277.1_00100 PDV074051277.1_00200
PDE074051278.1	RBM27:ENSG00000091009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051278.1_00100 PDV074051278.1_00200
PDE074051279.1	RBM28:ENSG00000106344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051279.1_00100 PDV074051279.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051280.1	RBM3:ENSG00000102317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051280.1_00100 PDV074051280.1_00200
PDE074051281.1	RBM33:ENSG00000184863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051281.1_00100 PDV074051281.1_00200
PDE074051282.1	RBM34:ENSG00000188739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051282.1_00100 PDV074051282.1_00200
PDE074051283.1	RBM38:ENSG00000132819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051283.1_00100 PDV074051283.1_00200
PDE074051284.1	RBM39:ENSG00000131051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051284.1_00100 PDV074051284.1_00200
PDE074051285.1	RBM4:ENSG00000173933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051285.1_00100 PDV074051285.1_00200
PDE074051286.1	RBM41:ENSG00000089682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051286.1_00100 PDV074051286.1_00200
PDE074051287.1	RBM42:ENSG00000126254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051287.1_00100 PDV074051287.1_00200
PDE074051288.1	RBM43:ENSG00000184898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051288.1_00100 PDV074051288.1_00200
PDE074051289.1	RBM44:ENSG00000177483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051289.1_00100 PDV074051289.1_00200
PDE074051290.1	RBM45:ENSG00000155636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051290.1_00100 PDV074051290.1_00200
PDE074051291.1	RBM47:ENSG00000163694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051291.1_00100 PDV074051291.1_00200
PDE074051292.1	RBM48:ENSG00000127993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051292.1_00100 PDV074051292.1_00200
PDE074051293.1	RBM4B:ENSG00000173914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051293.1_00100 PDV074051293.1_00200
PDE074051294.1	RBM5:ENSG00000003756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051294.1_00100 PDV074051294.1_00200
PDE074051295.1	RBM5-AS1:ENSG00000281691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051295.1_00100 PDV074051295.1_00200
PDE074051296.1	RBM6:ENSG00000004534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051296.1_00100 PDV074051296.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051297.1	RBM7:ENSG00000076053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051297.1_00100 PDV074051297.1_00200
PDE074051298.1	RBM8A:ENSG00000265241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051298.1_00100 PDV074051298.1_00200
PDE074051299.1	RBM8B:ENSG00000258427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051299.1_00100 PDV074051299.1_00200
PDE074051300.1	RBMS1:ENSG00000153250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051300.1_00100 PDV074051300.1_00200
PDE074051301.1	RBMS1P1:ENSG00000225422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051301.1_00100 PDV074051301.1_00200
PDE074051302.1	RBMS2:ENSG00000076067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051302.1_00100 PDV074051302.1_00200
PDE074051303.1	RBMS2P1:ENSG00000213250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051303.1_00100 PDV074051303.1_00200
PDE074051304.1	RBMX:ENSG00000147274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051304.1_00100 PDV074051304.1_00200
PDE074051305.1	RBMX2:ENSG00000134597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051305.1_00100 PDV074051305.1_00200
PDE074051306.1	RBMX2P3:ENSG00000223575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051306.1_00100 PDV074051306.1_00200
PDE074051307.1	RBMXL1:ENSG00000213516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051307.1_00100 PDV074051307.1_00200
PDE074051308.1	RBP5:ENSG00000139194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051308.1_00100 PDV074051308.1_00200
PDE074051309.1	RBP7:ENSG00000162444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051309.1_00100 PDV074051309.1_00200
PDE074051310.1	RBPJ:ENSG00000168214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051310.1_00100 PDV074051310.1_00200
PDE074051311.1	RBPMS2:ENSG00000166831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051311.1_00100 PDV074051311.1_00200
PDE074051312.1	RBSN:ENSG00000131381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051312.1_00100 PDV074051312.1_00200
PDE074051313.1	RBX1:ENSG00000100387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051313.1_00100 PDV074051313.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051314.1	RC3H1:ENSG00000135870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051314.1_00100 PDV074051314.1_00200
PDE074051315.1	RC3H1-IT1:ENSG00000236535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051315.1_00100 PDV074051315.1_00200
PDE074051316.1	RC3H2:ENSG00000056586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051316.1_00100 PDV074051316.1_00200
PDE074051317.1	RCAN1:ENSG00000159200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051317.1_00100 PDV074051317.1_00200
PDE074051318.1	RCAN2:ENSG00000172348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051318.1_00100 PDV074051318.1_00200
PDE074051319.1	RCAN3:ENSG00000117602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051319.1_00100 PDV074051319.1_00200
PDE074051320.1	RCBTB1:ENSG00000136144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051320.1_00100 PDV074051320.1_00200
PDE074051321.1	RCBTB2:ENSG00000136161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051321.1_00100 PDV074051321.1_00200
PDE074051322.1	RCC1:ENSG00000180198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051322.1_00100 PDV074051322.1_00200
PDE074051323.1	RCC1L:ENSG00000274523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051323.1_00100 PDV074051323.1_00200
PDE074051324.1	RCC2:ENSG00000179051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051324.1_00100 PDV074051324.1_00200
PDE074051325.1	RCC2P6:ENSG00000254454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051325.1_00100 PDV074051325.1_00200
PDE074051326.1	RCCD1:ENSG00000166965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051326.1_00100 PDV074051326.1_00200
PDE074051327.1	RCE1:ENSG00000173653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051327.1_00100 PDV074051327.1_00200
PDE074051328.1	RCHY1:ENSG00000163743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051328.1_00100 PDV074051328.1_00200
PDE074051329.1	RCL1:ENSG00000120158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051329.1_00100 PDV074051329.1_00200
PDE074051330.1	RCN1:ENSG00000049449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051330.1_00100 PDV074051330.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051331.1	RCN1P2:ENSG00000214455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051331.1_00100 PDV074051331.1_00200
PDE074051332.1	RCN2:ENSG00000117906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051332.1_00100 PDV074051332.1_00200
PDE074051333.1	RCN3:ENSG00000142552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051333.1_00100 PDV074051333.1_00200
PDE074051334.1	RCOR1:ENSG00000089902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051334.1_00100 PDV074051334.1_00200
PDE074051335.1	RCOR3:ENSG00000117625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051335.1_00100 PDV074051335.1_00200
PDE074051336.1	RCSD1:ENSG00000198771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051336.1_00100 PDV074051336.1_00200
PDE074051337.1	RCVRN:ENSG00000109047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051337.1_00100 PDV074051337.1_00200
PDE074051338.1	RDH10:ENSG00000121039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051338.1_00100 PDV074051338.1_00200
PDE074051339.1	RDH11:ENSG00000072042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051339.1_00100 PDV074051339.1_00200
PDE074051340.1	RDH13:ENSG00000160439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051340.1_00100 PDV074051340.1_00200
PDE074051341.1	RDH14:ENSG00000240857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051341.1_00100 PDV074051341.1_00200
PDE074051342.1	RDH16:ENSG00000139547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051342.1_00100 PDV074051342.1_00200
PDE074051343.1	RDH5:ENSG00000135437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051343.1_00100 PDV074051343.1_00200
PDE074051344.1	RDM1:ENSG00000278023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051344.1_00100 PDV074051344.1_00200
PDE074051345.1	RDX:ENSG00000137710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051345.1_00100 PDV074051345.1_00200
PDE074051346.1	REC8:ENSG00000100918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051346.1_00100 PDV074051346.1_00200
PDE074051347.1	RECK:ENSG00000122707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051347.1_00100 PDV074051347.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051348.1	RECQL:ENSG00000004700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051348.1_00100 PDV074051348.1_00200
PDE074051349.1	RECQL4:ENSG00000160957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051349.1_00100 PDV074051349.1_00200
PDE074051350.1	RECQL5:ENSG00000108469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051350.1_00100 PDV074051350.1_00200
PDE074051351.1	REELD1:ENSG00000250673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051351.1_00100 PDV074051351.1_00200
PDE074051352.1	REEP1:ENSG00000068615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051352.1_00100 PDV074051352.1_00200
PDE074051353.1	REEP2:ENSG00000132563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051353.1_00100 PDV074051353.1_00200
PDE074051354.1	REEP3:ENSG00000165476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051354.1_00100 PDV074051354.1_00200
PDE074051355.1	REEP4:ENSG00000168476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051355.1_00100 PDV074051355.1_00200
PDE074051356.1	REEP5:ENSG00000129625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051356.1_00100 PDV074051356.1_00200
PDE074051357.1	REEP6:ENSG00000115255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051357.1_00100 PDV074051357.1_00200
PDE074051358.1	REG4:ENSG00000134193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051358.1_00100 PDV074051358.1_00200
PDE074051359.1	REL:ENSG00000162924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051359.1_00100 PDV074051359.1_00200
PDE074051360.1	RELA:ENSG00000173039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051360.1_00100 PDV074051360.1_00200
PDE074051361.1	RELB:ENSG00000104856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051361.1_00100 PDV074051361.1_00200
PDE074051362.1	RELL1:ENSG00000181826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051362.1_00100 PDV074051362.1_00200
PDE074051363.1	RELL2:ENSG00000164620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051363.1_00100 PDV074051363.1_00200
PDE074051364.1	RELN:ENSG00000189056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051364.1_00100 PDV074051364.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051365.1	RELT:ENSG00000054967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051365.1_00100 PDV074051365.1_00200
PDE074051366.1	REM2:ENSG00000139890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051366.1_00100 PDV074051366.1_00200
PDE074051367.1	RENBP:ENSG00000102032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051367.1_00100 PDV074051367.1_00200
PDE074051368.1	REPIN1:ENSG00000214022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051368.1_00100 PDV074051368.1_00200
PDE074051369.1	REPS1:ENSG00000135597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051369.1_00100 PDV074051369.1_00200
PDE074051370.1	REPS2:ENSG00000169891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051370.1_00100 PDV074051370.1_00200
PDE074051371.1	RER1:ENSG00000157916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051371.1_00100 PDV074051371.1_00200
PDE074051372.1	RERE:ENSG00000142599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051372.1_00100 PDV074051372.1_00200
PDE074051373.1	REST:ENSG00000084093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051373.1_00100 PDV074051373.1_00200
PDE074051374.1	RET:ENSG00000165731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051374.1_00100 PDV074051374.1_00200
PDE074051375.1	RETN:ENSG00000104918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051375.1_00100 PDV074051375.1_00200
PDE074051376.1	RETREG1:ENSG00000154153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051376.1_00100 PDV074051376.1_00200
PDE074051377.1	RETREG2:ENSG00000144567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051377.1_00100 PDV074051377.1_00200
PDE074051378.1	RETREG3:ENSG00000141699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051378.1_00100 PDV074051378.1_00200
PDE074051379.1	RETSAT:ENSG00000042445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051379.1_00100 PDV074051379.1_00200
PDE074051380.1	REV1:ENSG00000135945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051380.1_00100 PDV074051380.1_00200
PDE074051381.1	REV3L:ENSG00000009413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051381.1_00100 PDV074051381.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051382.1	REV3L-IT1:ENSG00000229276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051382.1_00100 PDV074051382.1_00200
PDE074051383.1	REX1BD:ENSG00000006015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051383.1_00100 PDV074051383.1_00200
PDE074051384.1	REXO1:ENSG00000079313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051384.1_00100 PDV074051384.1_00200
PDE074051385.1	REXO2:ENSG00000076043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051385.1_00100 PDV074051385.1_00200
PDE074051386.1	REXO4:ENSG00000148300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051386.1_00100 PDV074051386.1_00200
PDE074051387.1	REXO5:ENSG00000005189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051387.1_00100 PDV074051387.1_00200
PDE074051388.1	RF00001:ENSG00000277411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051388.1_00100 PDV074051388.1_00200
PDE074051389.1	RF00003:ENSG00000206828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051389.1_00100 PDV074051389.1_00200
PDE074051390.1	RF00003:ENSG00000270722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051390.1_00100 PDV074051390.1_00200
PDE074051391.1	RF00003:ENSG00000273768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051391.1_00100 PDV074051391.1_00200
PDE074051392.1	RF00003:ENSG00000274210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051392.1_00100 PDV074051392.1_00200
PDE074051393.1	RF00003:ENSG00000275405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051393.1_00100 PDV074051393.1_00200
PDE074051394.1	RF00003:ENSG00000277678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051394.1_00100 PDV074051394.1_00200
PDE074051395.1	RF00003:ENSG00000277918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051395.1_00100 PDV074051395.1_00200
PDE074051396.1	RF00003:ENSG00000278099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051396.1_00100 PDV074051396.1_00200
PDE074051397.1	RF00004:ENSG00000273709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051397.1_00100 PDV074051397.1_00200
PDE074051398.1	RF00004:ENSG00000274062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051398.1_00100 PDV074051398.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051399.1	RF00004:ENSG00000274432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051399.1_00100 PDV074051399.1_00200
PDE074051400.1	RF00004:ENSG00000274452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051400.1_00100 PDV074051400.1_00200
PDE074051401.1	RF00004:ENSG00000274862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051401.1_00100 PDV074051401.1_00200
PDE074051402.1	RF00004:ENSG00000275219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051402.1_00100 PDV074051402.1_00200
PDE074051403.1	RF00004:ENSG00000275616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051403.1_00100 PDV074051403.1_00200
PDE074051404.1	RF00004:ENSG00000276596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051404.1_00100 PDV074051404.1_00200
PDE074051405.1	RF00004:ENSG00000277903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051405.1_00100 PDV074051405.1_00200
PDE074051406.1	RF00004:ENSG00000278048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051406.1_00100 PDV074051406.1_00200
PDE074051407.1	RF00004:ENSG00000278135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051407.1_00100 PDV074051407.1_00200
PDE074051408.1	RF00004:ENSG00000278591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051408.1_00100 PDV074051408.1_00200
PDE074051409.1	RF00004:ENSG00000278774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051409.1_00100 PDV074051409.1_00200
PDE074051410.1	RF00006:ENSG00000252485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051410.1_00100 PDV074051410.1_00200
PDE074051411.1	RF00012:ENSG00000200538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051411.1_00100 PDV074051411.1_00200
PDE074051412.1	RF00012:ENSG00000212195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051412.1_00100 PDV074051412.1_00200
PDE074051413.1	RF00012:ENSG00000212539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051413.1_00100 PDV074051413.1_00200
PDE074051414.1	RF00012:ENSG00000221044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051414.1_00100 PDV074051414.1_00200
PDE074051415.1	RF00012:ENSG00000271817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051415.1_00100 PDV074051415.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051416.1	RF00015:ENSG00000276103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051416.1_00100 PDV074051416.1_00200
PDE074051417.1	RF00016:ENSG00000202479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051417.1_00100 PDV074051417.1_00200
PDE074051418.1	RF00017:ENSG00000203286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051418.1_00100 PDV074051418.1_00200
PDE074051419.1	RF00017:ENSG00000268154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051419.1_00100 PDV074051419.1_00200
PDE074051420.1	RF00017:ENSG00000273979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051420.1_00100 PDV074051420.1_00200
PDE074051421.1	RF00017:ENSG00000274008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051421.1_00100 PDV074051421.1_00200
PDE074051422.1	RF00017:ENSG00000274505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051422.1_00100 PDV074051422.1_00200
PDE074051423.1	RF00017:ENSG00000274742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051423.1_00100 PDV074051423.1_00200
PDE074051424.1	RF00017:ENSG00000274799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051424.1_00100 PDV074051424.1_00200
PDE074051425.1	RF00017:ENSG00000275901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051425.1_00100 PDV074051425.1_00200
PDE074051426.1	RF00017:ENSG00000276568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051426.1_00100 PDV074051426.1_00200
PDE074051427.1	RF00017:ENSG00000276645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051427.1_00100 PDV074051427.1_00200
PDE074051428.1	RF00017:ENSG00000276823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051428.1_00100 PDV074051428.1_00200
PDE074051429.1	RF00017:ENSG00000277039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051429.1_00100 PDV074051429.1_00200
PDE074051430.1	RF00017:ENSG00000277233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051430.1_00100 PDV074051430.1_00200
PDE074051431.1	RF00017:ENSG00000277900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051431.1_00100 PDV074051431.1_00200
PDE074051432.1	RF00017:ENSG00000277950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051432.1_00100 PDV074051432.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051433.1	RF00017:ENSG00000277958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051433.1_00100 PDV074051433.1_00200
PDE074051434.1	RF00017:ENSG00000278250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051434.1_00100 PDV074051434.1_00200
PDE074051435.1	RF00017:ENSG00000278700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051435.1_00100 PDV074051435.1_00200
PDE074051436.1	RF00017:ENSG00000278732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051436.1_00100 PDV074051436.1_00200
PDE074051437.1	RF00017:ENSG00000278770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051437.1_00100 PDV074051437.1_00200
PDE074051438.1	RF00017:ENSG00000278794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051438.1_00100 PDV074051438.1_00200
PDE074051439.1	RF00017:ENSG00000278818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051439.1_00100 PDV074051439.1_00200
PDE074051440.1	RF00019:ENSG00000199331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051440.1_00100 PDV074051440.1_00200
PDE074051441.1	RF00019:ENSG00000199357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051441.1_00100 PDV074051441.1_00200
PDE074051442.1	RF00019:ENSG00000199366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051442.1_00100 PDV074051442.1_00200
PDE074051443.1	RF00019:ENSG00000199471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051443.1_00100 PDV074051443.1_00200
PDE074051444.1	RF00019:ENSG00000199530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051444.1_00100 PDV074051444.1_00200
PDE074051445.1	RF00019:ENSG00000199546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051445.1_00100 PDV074051445.1_00200
PDE074051446.1	RF00019:ENSG00000199591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051446.1_00100 PDV074051446.1_00200
PDE074051447.1	RF00019:ENSG00000199630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051447.1_00100 PDV074051447.1_00200
PDE074051448.1	RF00019:ENSG00000199677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051448.1_00100 PDV074051448.1_00200
PDE074051449.1	RF00019:ENSG00000199762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051449.1_00100 PDV074051449.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051450.1	RF00019:ENSG00000199781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051450.1_00100 PDV074051450.1_00200
PDE074051451.1	RF00019:ENSG00000199875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051451.1_00100 PDV074051451.1_00200
PDE074051452.1	RF00019:ENSG00000200090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051452.1_00100 PDV074051452.1_00200
PDE074051453.1	RF00019:ENSG00000200118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051453.1_00100 PDV074051453.1_00200
PDE074051454.1	RF00019:ENSG00000200120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051454.1_00100 PDV074051454.1_00200
PDE074051455.1	RF00019:ENSG00000200135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051455.1_00100 PDV074051455.1_00200
PDE074051456.1	RF00019:ENSG00000200164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051456.1_00100 PDV074051456.1_00200
PDE074051457.1	RF00019:ENSG00000200170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051457.1_00100 PDV074051457.1_00200
PDE074051458.1	RF00019:ENSG00000200241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051458.1_00100 PDV074051458.1_00200
PDE074051459.1	RF00019:ENSG00000200291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051459.1_00100 PDV074051459.1_00200
PDE074051460.1	RF00019:ENSG00000200314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051460.1_00100 PDV074051460.1_00200
PDE074051461.1	RF00019:ENSG00000200397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051461.1_00100 PDV074051461.1_00200
PDE074051462.1	RF00019:ENSG00000200419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051462.1_00100 PDV074051462.1_00200
PDE074051463.1	RF00019:ENSG00000200428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051463.1_00100 PDV074051463.1_00200
PDE074051464.1	RF00019:ENSG00000200494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051464.1_00100 PDV074051464.1_00200
PDE074051465.1	RF00019:ENSG00000200502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051465.1_00100 PDV074051465.1_00200
PDE074051466.1	RF00019:ENSG00000200651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051466.1_00100 PDV074051466.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051467.1	RF00019:ENSG00000200737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051467.1_00100 PDV074051467.1_00200
PDE074051468.1	RF00019:ENSG00000200742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051468.1_00100 PDV074051468.1_00200
PDE074051469.1	RF00019:ENSG00000200769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051469.1_00100 PDV074051469.1_00200
PDE074051470.1	RF00019:ENSG00000200788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051470.1_00100 PDV074051470.1_00200
PDE074051471.1	RF00019:ENSG00000200834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051471.1_00100 PDV074051471.1_00200
PDE074051472.1	RF00019:ENSG00000200855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051472.1_00100 PDV074051472.1_00200
PDE074051473.1	RF00019:ENSG00000200874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051473.1_00100 PDV074051473.1_00200
PDE074051474.1	RF00019:ENSG00000200888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051474.1_00100 PDV074051474.1_00200
PDE074051475.1	RF00019:ENSG00000200922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051475.1_00100 PDV074051475.1_00200
PDE074051476.1	RF00019:ENSG00000200953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051476.1_00100 PDV074051476.1_00200
PDE074051477.1	RF00019:ENSG00000201031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051477.1_00100 PDV074051477.1_00200
PDE074051478.1	RF00019:ENSG00000201208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051478.1_00100 PDV074051478.1_00200
PDE074051479.1	RF00019:ENSG00000201217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051479.1_00100 PDV074051479.1_00200
PDE074051480.1	RF00019:ENSG00000201343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051480.1_00100 PDV074051480.1_00200
PDE074051481.1	RF00019:ENSG00000201451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051481.1_00100 PDV074051481.1_00200
PDE074051482.1	RF00019:ENSG00000201498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051482.1_00100 PDV074051482.1_00200
PDE074051483.1	RF00019:ENSG00000201501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051483.1_00100 PDV074051483.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051484.1	RF00019:ENSG00000201555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051484.1_00100 PDV074051484.1_00200
PDE074051485.1	RF00019:ENSG00000201573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051485.1_00100 PDV074051485.1_00200
PDE074051486.1	RF00019:ENSG00000201644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051486.1_00100 PDV074051486.1_00200
PDE074051487.1	RF00019:ENSG00000201778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051487.1_00100 PDV074051487.1_00200
PDE074051488.1	RF00019:ENSG00000201800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051488.1_00100 PDV074051488.1_00200
PDE074051489.1	RF00019:ENSG00000201988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051489.1_00100 PDV074051489.1_00200
PDE074051490.1	RF00019:ENSG00000202019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051490.1_00100 PDV074051490.1_00200
PDE074051491.1	RF00019:ENSG00000202078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051491.1_00100 PDV074051491.1_00200
PDE074051492.1	RF00019:ENSG00000202222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051492.1_00100 PDV074051492.1_00200
PDE074051493.1	RF00019:ENSG00000202255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051493.1_00100 PDV074051493.1_00200
PDE074051494.1	RF00019:ENSG00000202306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051494.1_00100 PDV074051494.1_00200
PDE074051495.1	RF00019:ENSG00000202357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051495.1_00100 PDV074051495.1_00200
PDE074051496.1	RF00019:ENSG00000202382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051496.1_00100 PDV074051496.1_00200
PDE074051497.1	RF00019:ENSG00000202385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051497.1_00100 PDV074051497.1_00200
PDE074051498.1	RF00019:ENSG00000202414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051498.1_00100 PDV074051498.1_00200
PDE074051499.1	RF00019:ENSG00000202459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051499.1_00100 PDV074051499.1_00200
PDE074051500.1	RF00019:ENSG00000202533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051500.1_00100 PDV074051500.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051501.1	RF00019:ENSG00000206645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051501.1_00100 PDV074051501.1_00200
PDE074051502.1	RF00019:ENSG00000206651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051502.1_00100 PDV074051502.1_00200
PDE074051503.1	RF00019:ENSG00000206659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051503.1_00100 PDV074051503.1_00200
PDE074051504.1	RF00019:ENSG00000206704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051504.1_00100 PDV074051504.1_00200
PDE074051505.1	RF00019:ENSG00000206706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051505.1_00100 PDV074051505.1_00200
PDE074051506.1	RF00019:ENSG00000206717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051506.1_00100 PDV074051506.1_00200
PDE074051507.1	RF00019:ENSG00000206728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051507.1_00100 PDV074051507.1_00200
PDE074051508.1	RF00019:ENSG00000206734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051508.1_00100 PDV074051508.1_00200
PDE074051509.1	RF00019:ENSG00000206756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051509.1_00100 PDV074051509.1_00200
PDE074051510.1	RF00019:ENSG00000206768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051510.1_00100 PDV074051510.1_00200
PDE074051511.1	RF00019:ENSG00000206784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051511.1_00100 PDV074051511.1_00200
PDE074051512.1	RF00019:ENSG00000206824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051512.1_00100 PDV074051512.1_00200
PDE074051513.1	RF00019:ENSG00000206914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051513.1_00100 PDV074051513.1_00200
PDE074051514.1	RF00019:ENSG00000206927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051514.1_00100 PDV074051514.1_00200
PDE074051515.1	RF00019:ENSG00000207034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051515.1_00100 PDV074051515.1_00200
PDE074051516.1	RF00019:ENSG00000207092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051516.1_00100 PDV074051516.1_00200
PDE074051517.1	RF00019:ENSG00000207105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051517.1_00100 PDV074051517.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051518.1	RF00019:ENSG00000207117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051518.1_00100 PDV074051518.1_00200
PDE074051519.1	RF00019:ENSG00000207142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051519.1_00100 PDV074051519.1_00200
PDE074051520.1	RF00019:ENSG00000207189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051520.1_00100 PDV074051520.1_00200
PDE074051521.1	RF00019:ENSG00000207223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051521.1_00100 PDV074051521.1_00200
PDE074051522.1	RF00019:ENSG00000207231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051522.1_00100 PDV074051522.1_00200
PDE074051523.1	RF00019:ENSG00000207294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051523.1_00100 PDV074051523.1_00200
PDE074051524.1	RF00019:ENSG00000207320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051524.1_00100 PDV074051524.1_00200
PDE074051525.1	RF00019:ENSG00000207326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051525.1_00100 PDV074051525.1_00200
PDE074051526.1	RF00019:ENSG00000207368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051526.1_00100 PDV074051526.1_00200
PDE074051527.1	RF00019:ENSG00000207370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051527.1_00100 PDV074051527.1_00200
PDE074051528.1	RF00019:ENSG00000207417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051528.1_00100 PDV074051528.1_00200
PDE074051529.1	RF00019:ENSG00000207425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051529.1_00100 PDV074051529.1_00200
PDE074051530.1	RF00019:ENSG00000207450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051530.1_00100 PDV074051530.1_00200
PDE074051531.1	RF00019:ENSG00000207484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051531.1_00100 PDV074051531.1_00200
PDE074051532.1	RF00019:ENSG00000207525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051532.1_00100 PDV074051532.1_00200
PDE074051533.1	RF00019:ENSG00000212306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051533.1_00100 PDV074051533.1_00200
PDE074051534.1	RF00019:ENSG00000222430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051534.1_00100 PDV074051534.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051535.1	RF00019:ENSG00000222467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051535.1_00100 PDV074051535.1_00200
PDE074051536.1	RF00019:ENSG00000222503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051536.1_00100 PDV074051536.1_00200
PDE074051537.1	RF00019:ENSG00000222511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051537.1_00100 PDV074051537.1_00200
PDE074051538.1	RF00019:ENSG00000222767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051538.1_00100 PDV074051538.1_00200
PDE074051539.1	RF00019:ENSG00000223188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051539.1_00100 PDV074051539.1_00200
PDE074051540.1	RF00019:ENSG00000238713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051540.1_00100 PDV074051540.1_00200
PDE074051541.1	RF00019:ENSG00000239040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051541.1_00100 PDV074051541.1_00200
PDE074051542.1	RF00019:ENSG00000239823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051542.1_00100 PDV074051542.1_00200
PDE074051543.1	RF00019:ENSG00000251728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051543.1_00100 PDV074051543.1_00200
PDE074051544.1	RF00019:ENSG00000251996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051544.1_00100 PDV074051544.1_00200
PDE074051545.1	RF00019:ENSG00000252021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051545.1_00100 PDV074051545.1_00200
PDE074051546.1	RF00019:ENSG00000252198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051546.1_00100 PDV074051546.1_00200
PDE074051547.1	RF00019:ENSG00000252202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051547.1_00100 PDV074051547.1_00200
PDE074051548.1	RF00019:ENSG00000252585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051548.1_00100 PDV074051548.1_00200
PDE074051549.1	RF00019:ENSG00000252615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051549.1_00100 PDV074051549.1_00200
PDE074051550.1	RF00019:ENSG00000252652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051550.1_00100 PDV074051550.1_00200
PDE074051551.1	RF00019:ENSG00000252759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051551.1_00100 PDV074051551.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051552.1	RF00019:ENSG00000252874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051552.1_00100 PDV074051552.1_00200
PDE074051553.1	RF00019:ENSG00000252965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051553.1_00100 PDV074051553.1_00200
PDE074051554.1	RF00019:ENSG00000265889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051554.1_00100 PDV074051554.1_00200
PDE074051555.1	RF00019:ENSG00000274284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051555.1_00100 PDV074051555.1_00200
PDE074051556.1	RF00019:ENSG00000274603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051556.1_00100 PDV074051556.1_00200
PDE074051557.1	RF00019:ENSG00000275006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051557.1_00100 PDV074051557.1_00200
PDE074051558.1	RF00019:ENSG00000275930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051558.1_00100 PDV074051558.1_00200
PDE074051559.1	RF00019:ENSG00000276178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051559.1_00100 PDV074051559.1_00200
PDE074051560.1	RF00019:ENSG00000277634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051560.1_00100 PDV074051560.1_00200
PDE074051561.1	RF00024:ENSG00000277925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051561.1_00100 PDV074051561.1_00200
PDE074051562.1	RF00026:ENSG00000278757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051562.1_00100 PDV074051562.1_00200
PDE074051563.1	RF00026:ENSG00000283337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051563.1_00100 PDV074051563.1_00200
PDE074051564.1	RF00026:ENSG00000283499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051564.1_00100 PDV074051564.1_00200
PDE074051565.1	RF00026:ENSG00000283575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051565.1_00100 PDV074051565.1_00200
PDE074051566.1	RF00045:ENSG00000199977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051566.1_00100 PDV074051566.1_00200
PDE074051567.1	RF00045:ENSG00000222145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051567.1_00100 PDV074051567.1_00200
PDE074051568.1	RF00066:ENSG00000272215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051568.1_00100 PDV074051568.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051569.1	RF00066:ENSG00000276376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051569.1_00100 PDV074051569.1_00200
PDE074051570.1	RF00090:ENSG00000252305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051570.1_00100 PDV074051570.1_00200
PDE074051571.1	RF00091:ENSG00000201542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051571.1_00100 PDV074051571.1_00200
PDE074051572.1	RF00091:ENSG00000202374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051572.1_00100 PDV074051572.1_00200
PDE074051573.1	RF00092:ENSG00000200418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051573.1_00100 PDV074051573.1_00200
PDE074051574.1	RF00099:ENSG00000278527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051574.1_00100 PDV074051574.1_00200
PDE074051575.1	RF00100:ENSG00000271394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051575.1_00100 PDV074051575.1_00200
PDE074051576.1	RF00100:ENSG00000274303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051576.1_00100 PDV074051576.1_00200
PDE074051577.1	RF00108:ENSG00000252985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051577.1_00100 PDV074051577.1_00200
PDE074051578.1	RF00134:ENSG00000281780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051578.1_00100 PDV074051578.1_00200
PDE074051579.1	RF00139:ENSG00000201944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051579.1_00100 PDV074051579.1_00200
PDE074051580.1	RF00151:ENSG00000212615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051580.1_00100 PDV074051580.1_00200
PDE074051581.1	RF00156:ENSG00000201376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051581.1_00100 PDV074051581.1_00200
PDE074051582.1	RF00190:ENSG00000212293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051582.1_00100 PDV074051582.1_00200
PDE074051583.1	RF00191:ENSG00000212529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051583.1_00100 PDV074051583.1_00200
PDE074051584.1	RF00191:ENSG00000212567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051584.1_00100 PDV074051584.1_00200
PDE074051585.1	RF00272:ENSG00000252473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051585.1_00100 PDV074051585.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051586.1	RF00279:ENSG00000252438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051586.1_00100 PDV074051586.1_00200
PDE074051587.1	RF00284:ENSG00000200897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051587.1_00100 PDV074051587.1_00200
PDE074051588.1	RF00284:ENSG00000200999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051588.1_00100 PDV074051588.1_00200
PDE074051589.1	RF00322:ENSG00000252050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051589.1_00100 PDV074051589.1_00200
PDE074051590.1	RF00322:ENSG00000252349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051590.1_00100 PDV074051590.1_00200
PDE074051591.1	RF00334:ENSG00000221639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051591.1_00100 PDV074051591.1_00200
PDE074051592.1	RF00345:ENSG00000281010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051592.1_00100 PDV074051592.1_00200
PDE074051593.1	RF00397:ENSG00000251922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051593.1_00100 PDV074051593.1_00200
PDE074051594.1	RF00402:ENSG00000200075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051594.1_00100 PDV074051594.1_00200
PDE074051595.1	RF00404:ENSG00000212371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051595.1_00100 PDV074051595.1_00200
PDE074051596.1	RF00409:ENSG00000200620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051596.1_00100 PDV074051596.1_00200
PDE074051597.1	RF00409:ENSG00000206976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051597.1_00100 PDV074051597.1_00200
PDE074051598.1	RF00410:ENSG00000202343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051598.1_00100 PDV074051598.1_00200
PDE074051599.1	RF00411:ENSG00000252192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051599.1_00100 PDV074051599.1_00200
PDE074051600.1	RF00413:ENSG00000222588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051600.1_00100 PDV074051600.1_00200
PDE074051601.1	RF00415:ENSG00000200063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051601.1_00100 PDV074051601.1_00200
PDE074051602.1	RF00422:ENSG00000252274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051602.1_00100 PDV074051602.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051603.1	RF00422:ENSG00000252777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051603.1_00100 PDV074051603.1_00200
PDE074051604.1	RF00432:ENSG00000201863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051604.1_00100 PDV074051604.1_00200
PDE074051605.1	RF00493:ENSG00000201882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051605.1_00100 PDV074051605.1_00200
PDE074051606.1	RF00494:ENSG00000201592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051606.1_00100 PDV074051606.1_00200
PDE074051607.1	RF00554:ENSG00000212445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051607.1_00100 PDV074051607.1_00200
PDE074051608.1	RF00554:ENSG00000212458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051608.1_00100 PDV074051608.1_00200
PDE074051609.1	RF00561:ENSG00000253047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051609.1_00100 PDV074051609.1_00200
PDE074051610.1	RF00564:ENSG00000252992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051610.1_00100 PDV074051610.1_00200
PDE074051611.1	RF00566:ENSG00000239182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051611.1_00100 PDV074051611.1_00200
PDE074051612.1	RF00569:ENSG00000222345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051612.1_00100 PDV074051612.1_00200
PDE074051613.1	RF00569:ENSG00000252787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051613.1_00100 PDV074051613.1_00200
PDE074051614.1	RF00573:ENSG00000252427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051614.1_00100 PDV074051614.1_00200
PDE074051615.1	RF00575:ENSG00000212309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051615.1_00100 PDV074051615.1_00200
PDE074051616.1	RF00599:ENSG00000221083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051616.1_00100 PDV074051616.1_00200
PDE074051617.1	RF00602:ENSG00000251805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051617.1_00100 PDV074051617.1_00200
PDE074051618.1	RF00602:ENSG00000252409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051618.1_00100 PDV074051618.1_00200
PDE074051619.1	RF01169:ENSG00000238966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051619.1_00100 PDV074051619.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051620.1	RF01210:ENSG00000238372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051620.1_00100 PDV074051620.1_00200
PDE074051621.1	RF01225:ENSG00000239005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051621.1_00100 PDV074051621.1_00200
PDE074051622.1	RF01233:ENSG00000238832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051622.1_00100 PDV074051622.1_00200
PDE074051623.1	RF01241:ENSG00000238390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051623.1_00100 PDV074051623.1_00200
PDE074051624.1	RF01293:ENSG00000251775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051624.1_00100 PDV074051624.1_00200
PDE074051625.1	RF01518:ENSG00000273739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051625.1_00100 PDV074051625.1_00200
PDE074051626.1	RF01518:ENSG00000273937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051626.1_00100 PDV074051626.1_00200
PDE074051627.1	RF01518:ENSG00000274868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051627.1_00100 PDV074051627.1_00200
PDE074051628.1	RF01518:ENSG00000275664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051628.1_00100 PDV074051628.1_00200
PDE074051629.1	RF01518:ENSG00000276197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051629.1_00100 PDV074051629.1_00200
PDE074051630.1	RF01518:ENSG00000278775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051630.1_00100 PDV074051630.1_00200
PDE074051631.1	RF01684:ENSG00000275948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051631.1_00100 PDV074051631.1_00200
PDE074051632.1	RF01874:ENSG00000278404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051632.1_00100 PDV074051632.1_00200
PDE074051633.1	RF01877:ENSG00000276991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051633.1_00100 PDV074051633.1_00200
PDE074051634.1	RF01880:ENSG00000278039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051634.1_00100 PDV074051634.1_00200
PDE074051635.1	RF01946:ENSG00000275666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051635.1_00100 PDV074051635.1_00200
PDE074051636.1	RF01947:ENSG00000276105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051636.1_00100 PDV074051636.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051637.1	RF01948:ENSG00000276494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051637.1_00100 PDV074051637.1_00200
PDE074051638.1	RF01950:ENSG00000276015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051638.1_00100 PDV074051638.1_00200
PDE074051639.1	RF01967:ENSG00000275971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051639.1_00100 PDV074051639.1_00200
PDE074051640.1	RF01978:ENSG00000274396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051640.1_00100 PDV074051640.1_00200
PDE074051641.1	RF01979:ENSG00000277694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051641.1_00100 PDV074051641.1_00200
PDE074051642.1	RF01984:ENSG00000275372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051642.1_00100 PDV074051642.1_00200
PDE074051643.1	RF02103:ENSG00000276089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051643.1_00100 PDV074051643.1_00200
PDE074051644.1	RF02104:ENSG00000273541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051644.1_00100 PDV074051644.1_00200
PDE074051645.1	RF02110:ENSG00000275559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051645.1_00100 PDV074051645.1_00200
PDE074051646.1	RF02115:ENSG00000276003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051646.1_00100 PDV074051646.1_00200
PDE074051647.1	RF02116:ENSG00000275693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051647.1_00100 PDV074051647.1_00200
PDE074051648.1	RF02125:ENSG00000276784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051648.1_00100 PDV074051648.1_00200
PDE074051649.1	RF02126:ENSG00000276678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051649.1_00100 PDV074051649.1_00200
PDE074051650.1	RF02156:ENSG00000276470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051650.1_00100 PDV074051650.1_00200
PDE074051651.1	RF02157:ENSG00000278852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051651.1_00100 PDV074051651.1_00200
PDE074051652.1	RF02158:ENSG00000275915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051652.1_00100 PDV074051652.1_00200
PDE074051653.1	RF02175:ENSG00000277524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051653.1_00100 PDV074051653.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051654.1	RF02176:ENSG00000274934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051654.1_00100 PDV074051654.1_00200
PDE074051655.1	RF02187:ENSG00000273596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051655.1_00100 PDV074051655.1_00200
PDE074051656.1	RF02188:ENSG00000273571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051656.1_00100 PDV074051656.1_00200
PDE074051657.1	RF02189:ENSG00000276100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051657.1_00100 PDV074051657.1_00200
PDE074051658.1	RF02190:ENSG00000274606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051658.1_00100 PDV074051658.1_00200
PDE074051659.1	RF02199:ENSG00000276150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051659.1_00100 PDV074051659.1_00200
PDE074051660.1	RF02200:ENSG00000274342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051660.1_00100 PDV074051660.1_00200
PDE074051661.1	RF02215:ENSG00000277830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051661.1_00100 PDV074051661.1_00200
PDE074051662.1	RF02271:ENSG00000274051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051662.1_00100 PDV074051662.1_00200
PDE074051663.1	RF02271:ENSG00000274420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051663.1_00100 PDV074051663.1_00200
PDE074051664.1	RF02271:ENSG00000274845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051664.1_00100 PDV074051664.1_00200
PDE074051665.1	RF02271:ENSG00000275227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051665.1_00100 PDV074051665.1_00200
PDE074051666.1	RF02271:ENSG00000275939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051666.1_00100 PDV074051666.1_00200
PDE074051667.1	RF02271:ENSG00000276514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051667.1_00100 PDV074051667.1_00200
PDE074051668.1	RF02271:ENSG00000277413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051668.1_00100 PDV074051668.1_00200
PDE074051669.1	RF02271:ENSG00000277568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051669.1_00100 PDV074051669.1_00200
PDE074051670.1	RF02271:ENSG00000277948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051670.1_00100 PDV074051670.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051671.1	RF02271:ENSG00000278040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051671.1_00100 PDV074051671.1_00200
PDE074051672.1	RF02271:ENSG00000278236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051672.1_00100 PDV074051672.1_00200
PDE074051673.1	RF02271:ENSG00000278643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051673.1_00100 PDV074051673.1_00200
PDE074051674.1	RFC1:ENSG00000035928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051674.1_00100 PDV074051674.1_00200
PDE074051675.1	RFC2:ENSG00000049541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051675.1_00100 PDV074051675.1_00200
PDE074051676.1	RFC3:ENSG00000133119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051676.1_00100 PDV074051676.1_00200
PDE074051677.1	RFC4:ENSG00000163918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051677.1_00100 PDV074051677.1_00200
PDE074051678.1	RFC5:ENSG00000111445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051678.1_00100 PDV074051678.1_00200
PDE074051679.1	RFESD:ENSG00000175449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051679.1_00100 PDV074051679.1_00200
PDE074051680.1	RFFL:ENSG00000092871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051680.1_00100 PDV074051680.1_00200
PDE074051681.1	RFK:ENSG00000135002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051681.1_00100 PDV074051681.1_00200
PDE074051682.1	RFLNB:ENSG00000183688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051682.1_00100 PDV074051682.1_00200
PDE074051683.1	RFNG:ENSG00000169733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051683.1_00100 PDV074051683.1_00200
PDE074051684.1	RFPL1S:ENSG00000225465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051684.1_00100 PDV074051684.1_00200
PDE074051685.1	RFPL2:ENSG00000128253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051685.1_00100 PDV074051685.1_00200
PDE074051686.1	RFPL3S:ENSG00000205853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051686.1_00100 PDV074051686.1_00200
PDE074051687.1	RFT1:ENSG00000163933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051687.1_00100 PDV074051687.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051688.1	RFTN1:ENSG00000131378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051688.1_00100 PDV074051688.1_00200
PDE074051689.1	RFWD3:ENSG00000168411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051689.1_00100 PDV074051689.1_00200
PDE074051690.1	RFX1:ENSG00000132005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051690.1_00100 PDV074051690.1_00200
PDE074051691.1	RFX2:ENSG00000087903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051691.1_00100 PDV074051691.1_00200
PDE074051692.1	RFX3:ENSG00000080298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051692.1_00100 PDV074051692.1_00200
PDE074051693.1	RFX3-AS1:ENSG00000232104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051693.1_00100 PDV074051693.1_00200
PDE074051694.1	RFX5:ENSG00000143390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051694.1_00100 PDV074051694.1_00200
PDE074051695.1	RFX7:ENSG00000181827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051695.1_00100 PDV074051695.1_00200
PDE074051696.1	RFXANK:ENSG00000064490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051696.1_00100 PDV074051696.1_00200
PDE074051697.1	RFXAP:ENSG00000133111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051697.1_00100 PDV074051697.1_00200
PDE074051698.1	RGCC:ENSG00000102760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051698.1_00100 PDV074051698.1_00200
PDE074051699.1	RGL1:ENSG00000143344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051699.1_00100 PDV074051699.1_00200
PDE074051700.1	RGL2:ENSG00000237441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051700.1_00100 PDV074051700.1_00200
PDE074051701.1	RGL3:ENSG00000205517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051701.1_00100 PDV074051701.1_00200
PDE074051702.1	RGL4:ENSG00000159496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051702.1_00100 PDV074051702.1_00200
PDE074051703.1	RGMB:ENSG00000174136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051703.1_00100 PDV074051703.1_00200
PDE074051704.1	RGMB-AS1:ENSG00000246763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051704.1_00100 PDV074051704.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051705.1	RGP1:ENSG00000107185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051705.1_00100 PDV074051705.1_00200
PDE074051706.1	RGPD1:ENSG00000187627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051706.1_00100 PDV074051706.1_00200
PDE074051707.1	RGPD2:ENSG00000185304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051707.1_00100 PDV074051707.1_00200
PDE074051708.1	RGPD3:ENSG00000153165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051708.1_00100 PDV074051708.1_00200
PDE074051709.1	RGPD4:ENSG00000196862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051709.1_00100 PDV074051709.1_00200
PDE074051710.1	RGPD5:ENSG00000015568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051710.1_00100 PDV074051710.1_00200
PDE074051711.1	RGPD6:ENSG00000183054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051711.1_00100 PDV074051711.1_00200
PDE074051712.1	RGPD8:ENSG00000169629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051712.1_00100 PDV074051712.1_00200
PDE074051713.1	RGS1:ENSG00000090104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051713.1_00100 PDV074051713.1_00200
PDE074051714.1	RGS10:ENSG00000148908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051714.1_00100 PDV074051714.1_00200
PDE074051715.1	RGS12:ENSG00000159788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051715.1_00100 PDV074051715.1_00200
PDE074051716.1	RGS14:ENSG00000169220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051716.1_00100 PDV074051716.1_00200
PDE074051717.1	RGS16:ENSG00000143333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051717.1_00100 PDV074051717.1_00200
PDE074051718.1	RGS17P1:ENSG00000229473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051718.1_00100 PDV074051718.1_00200
PDE074051719.1	RGS18:ENSG00000150681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051719.1_00100 PDV074051719.1_00200
PDE074051720.1	RGS19:ENSG00000171700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051720.1_00100 PDV074051720.1_00200
PDE074051721.1	RGS2:ENSG00000116741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051721.1_00100 PDV074051721.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051722.1	RGS3:ENSG00000138835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051722.1_00100 PDV074051722.1_00200
PDE074051723.1	RGS5:ENSG00000143248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051723.1_00100 PDV074051723.1_00200
PDE074051724.1	RGS5:ENSG00000232995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051724.1_00100 PDV074051724.1_00200
PDE074051725.1	RGS6:ENSG00000182732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051725.1_00100 PDV074051725.1_00200
PDE074051726.1	RGS7:ENSG00000182901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051726.1_00100 PDV074051726.1_00200
PDE074051727.1	RGS9:ENSG00000108370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051727.1_00100 PDV074051727.1_00200
PDE074051728.1	RGS9BP:ENSG00000186326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051728.1_00100 PDV074051728.1_00200
PDE074051729.1	RHAG:ENSG00000112077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051729.1_00100 PDV074051729.1_00200
PDE074051730.1	RHBDD1:ENSG00000144468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051730.1_00100 PDV074051730.1_00200
PDE074051731.1	RHBDD2:ENSG00000005486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051731.1_00100 PDV074051731.1_00200
PDE074051732.1	RHBDD3:ENSG00000100263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051732.1_00100 PDV074051732.1_00200
PDE074051733.1	RHBDF2:ENSG00000129667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051733.1_00100 PDV074051733.1_00200
PDE074051734.1	RHBDL1:ENSG00000103269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051734.1_00100 PDV074051734.1_00200
PDE074051735.1	RHCE:ENSG00000188672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051735.1_00100 PDV074051735.1_00200
PDE074051736.1	RHD:ENSG00000187010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051736.1_00100 PDV074051736.1_00200
PDE074051737.1	RHEB:ENSG00000106615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051737.1_00100 PDV074051737.1_00200
PDE074051738.1	RHEBL1:ENSG00000167550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051738.1_00100 PDV074051738.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051739.1	RHEBP1:ENSG00000229927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051739.1_00100 PDV074051739.1_00200
PDE074051740.1	RHEBP2:ENSG00000226964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051740.1_00100 PDV074051740.1_00200
PDE074051741.1	RHEX:ENSG00000263961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051741.1_00100 PDV074051741.1_00200
PDE074051742.1	RHNO1:ENSG00000171792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051742.1_00100 PDV074051742.1_00200
PDE074051743.1	RHOA:ENSG00000067560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051743.1_00100 PDV074051743.1_00200
PDE074051744.1	RHOA-IT1:ENSG00000235908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051744.1_00100 PDV074051744.1_00200
PDE074051745.1	RHOB:ENSG00000143878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051745.1_00100 PDV074051745.1_00200
PDE074051746.1	RHOBTB1:ENSG00000072422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051746.1_00100 PDV074051746.1_00200
PDE074051747.1	RHOBTB2:ENSG00000008853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051747.1_00100 PDV074051747.1_00200
PDE074051748.1	RHOBTB3:ENSG00000164292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051748.1_00100 PDV074051748.1_00200
PDE074051749.1	RHOC:ENSG00000155366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051749.1_00100 PDV074051749.1_00200
PDE074051750.1	RHOF:ENSG00000139725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051750.1_00100 PDV074051750.1_00200
PDE074051751.1	RHOG:ENSG00000177105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051751.1_00100 PDV074051751.1_00200
PDE074051752.1	RHOH:ENSG00000168421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051752.1_00100 PDV074051752.1_00200
PDE074051753.1	RHOQ:ENSG00000119729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051753.1_00100 PDV074051753.1_00200
PDE074051754.1	RHOQP1:ENSG00000258568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051754.1_00100 PDV074051754.1_00200
PDE074051755.1	RHOQP2:ENSG00000232742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051755.1_00100 PDV074051755.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051756.1	RHOQP3:ENSG00000230756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051756.1_00100 PDV074051756.1_00200
PDE074051757.1	RHOT1:ENSG00000126858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051757.1_00100 PDV074051757.1_00200
PDE074051758.1	RHOT1P1:ENSG00000266145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051758.1_00100 PDV074051758.1_00200
PDE074051759.1	RHOT1P2:ENSG00000203616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051759.1_00100 PDV074051759.1_00200
PDE074051760.1	RHOT1P3:ENSG00000242756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051760.1_00100 PDV074051760.1_00200
PDE074051761.1	RHOT2:ENSG00000140983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051761.1_00100 PDV074051761.1_00200
PDE074051762.1	RHOU:ENSG00000116574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051762.1_00100 PDV074051762.1_00200
PDE074051763.1	RHOXF1:ENSG00000101883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051763.1_00100 PDV074051763.1_00200
PDE074051764.1	RHOXF1P1:ENSG00000234493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051764.1_00100 PDV074051764.1_00200
PDE074051765.1	RHOXF1P2:ENSG00000282850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051765.1_00100 PDV074051765.1_00200
PDE074051766.1	RHOXF1P3:ENSG00000282933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051766.1_00100 PDV074051766.1_00200
PDE074051767.1	RHPN1:ENSG00000158106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051767.1_00100 PDV074051767.1_00200
PDE074051768.1	RHPN1-AS1:ENSG00000254389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051768.1_00100 PDV074051768.1_00200
PDE074051769.1	RHPN2:ENSG00000131941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051769.1_00100 PDV074051769.1_00200
PDE074051770.1	RIBC1:ENSG00000158423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051770.1_00100 PDV074051770.1_00200
PDE074051771.1	RIC1:ENSG00000107036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051771.1_00100 PDV074051771.1_00200
PDE074051772.1	RIC3:ENSG00000166405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051772.1_00100 PDV074051772.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051773.1	RIC8A:ENSG00000177963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051773.1_00100 PDV074051773.1_00200
PDE074051774.1	RIC8B:ENSG00000111785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051774.1_00100 PDV074051774.1_00200
PDE074051775.1	RICTOR:ENSG00000164327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051775.1_00100 PDV074051775.1_00200
PDE074051776.1	RIDA:ENSG00000132541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051776.1_00100 PDV074051776.1_00200
PDE074051777.1	RIF1:ENSG00000080345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051777.1_00100 PDV074051777.1_00200
PDE074051778.1	RILP:ENSG00000167705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051778.1_00100 PDV074051778.1_00200
PDE074051779.1	RILPL1:ENSG00000188026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051779.1_00100 PDV074051779.1_00200
PDE074051780.1	RILPL2:ENSG00000150977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051780.1_00100 PDV074051780.1_00200
PDE074051781.1	RIMBP3:ENSG00000275793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051781.1_00100 PDV074051781.1_00200
PDE074051782.1	RIMBP3B:ENSG00000274600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051782.1_00100 PDV074051782.1_00200
PDE074051783.1	RIMBP3C:ENSG00000183246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051783.1_00100 PDV074051783.1_00200
PDE074051784.1	RIMKLB:ENSG00000166532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051784.1_00100 PDV074051784.1_00200
PDE074051785.1	RIMS3:ENSG00000117016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051785.1_00100 PDV074051785.1_00200
PDE074051786.1	RIN1:ENSG00000174791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051786.1_00100 PDV074051786.1_00200
PDE074051787.1	RIN2:ENSG00000132669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051787.1_00100 PDV074051787.1_00200
PDE074051788.1	RIN3:ENSG00000100599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051788.1_00100 PDV074051788.1_00200
PDE074051789.1	RING1:ENSG00000204227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051789.1_00100 PDV074051789.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051790.1	RINL:ENSG00000187994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051790.1_00100 PDV074051790.1_00200
PDE074051791.1	RINT1:ENSG00000135249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051791.1_00100 PDV074051791.1_00200
PDE074051792.1	RIOK1:ENSG00000124784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051792.1_00100 PDV074051792.1_00200
PDE074051793.1	RIOK2:ENSG00000058729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051793.1_00100 PDV074051793.1_00200
PDE074051794.1	RIOK3:ENSG00000101782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051794.1_00100 PDV074051794.1_00200
PDE074051795.1	RIOX1:ENSG00000170468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051795.1_00100 PDV074051795.1_00200
PDE074051796.1	RIOX2:ENSG00000170854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051796.1_00100 PDV074051796.1_00200
PDE074051797.1	RIPK1:ENSG00000137275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051797.1_00100 PDV074051797.1_00200
PDE074051798.1	RIPK2:ENSG00000104312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051798.1_00100 PDV074051798.1_00200
PDE074051799.1	RIPK3:ENSG00000129465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051799.1_00100 PDV074051799.1_00200
PDE074051800.1	RIPK4:ENSG00000183421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051800.1_00100 PDV074051800.1_00200
PDE074051801.1	RIPOR1:ENSG00000039523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051801.1_00100 PDV074051801.1_00200
PDE074051802.1	RIPOR2:ENSG00000111913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051802.1_00100 PDV074051802.1_00200
PDE074051803.1	RIPOR3:ENSG00000042062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051803.1_00100 PDV074051803.1_00200
PDE074051804.1	RIT1:ENSG00000143622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051804.1_00100 PDV074051804.1_00200
PDE074051805.1	RITA1:ENSG00000139405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051805.1_00100 PDV074051805.1_00200
PDE074051806.1	RLF:ENSG00000117000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051806.1_00100 PDV074051806.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051807.1	RLIM:ENSG00000131263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051807.1_00100 PDV074051807.1_00200
PDE074051808.1	RLIMP1:ENSG00000229456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051808.1_00100 PDV074051808.1_00200
PDE074051809.1	RLN1:ENSG00000107018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051809.1_00100 PDV074051809.1_00200
PDE074051810.1	RLN2:ENSG00000107014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051810.1_00100 PDV074051810.1_00200
PDE074051811.1	RMC1:ENSG00000141452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051811.1_00100 PDV074051811.1_00200
PDE074051812.1	RMDN1:ENSG00000176623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051812.1_00100 PDV074051812.1_00200
PDE074051813.1	RMDN2:ENSG00000115841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051813.1_00100 PDV074051813.1_00200
PDE074051814.1	RMDN3:ENSG00000137824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051814.1_00100 PDV074051814.1_00200
PDE074051815.1	RMI1:ENSG00000178966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051815.1_00100 PDV074051815.1_00200
PDE074051816.1	RMI2:ENSG00000175643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051816.1_00100 PDV074051816.1_00200
PDE074051817.1	RMND1:ENSG00000155906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051817.1_00100 PDV074051817.1_00200
PDE074051818.1	RMND5A:ENSG00000153561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051818.1_00100 PDV074051818.1_00200
PDE074051819.1	RMND5B:ENSG00000145916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051819.1_00100 PDV074051819.1_00200
PDE074051820.1	RMRP:ENSG00000269900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051820.1_00100 PDV074051820.1_00200
PDE074051821.1	RMRP:ENSG00000277027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051821.1_00100 PDV074051821.1_00200
PDE074051822.1	RMST:ENSG00000255794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051822.1_00100 PDV074051822.1_00200
PDE074051823.1	RN7SK:ENSG00000283293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051823.1_00100 PDV074051823.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051824.1	RN7SKP110:ENSG00000222078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051824.1_00100 PDV074051824.1_00200
PDE074051825.1	RN7SKP127:ENSG00000222375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051825.1_00100 PDV074051825.1_00200
PDE074051826.1	RN7SKP134:ENSG00000200830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051826.1_00100 PDV074051826.1_00200
PDE074051827.1	RN7SKP151:ENSG00000222162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051827.1_00100 PDV074051827.1_00200
PDE074051828.1	RN7SKP16:ENSG00000222112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051828.1_00100 PDV074051828.1_00200
PDE074051829.1	RN7SKP160:ENSG00000200674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051829.1_00100 PDV074051829.1_00200
PDE074051830.1	RN7SKP173:ENSG00000199691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051830.1_00100 PDV074051830.1_00200
PDE074051831.1	RN7SKP175:ENSG00000275558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051831.1_00100 PDV074051831.1_00200
PDE074051832.1	RN7SKP176:ENSG00000260682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051832.1_00100 PDV074051832.1_00200
PDE074051833.1	RN7SKP180:ENSG00000200783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051833.1_00100 PDV074051833.1_00200
PDE074051834.1	RN7SKP184:ENSG00000199218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051834.1_00100 PDV074051834.1_00200
PDE074051835.1	RN7SKP185:ENSG00000199683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051835.1_00100 PDV074051835.1_00200
PDE074051836.1	RN7SKP187:ENSG00000202406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051836.1_00100 PDV074051836.1_00200
PDE074051837.1	RN7SKP198:ENSG00000238324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051837.1_00100 PDV074051837.1_00200
PDE074051838.1	RN7SKP203:ENSG00000200488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051838.1_00100 PDV074051838.1_00200
PDE074051839.1	RN7SKP227:ENSG00000201315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051839.1_00100 PDV074051839.1_00200
PDE074051840.1	RN7SKP230:ENSG00000202512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051840.1_00100 PDV074051840.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051841.1	RN7SKP239:ENSG00000201684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051841.1_00100 PDV074051841.1_00200
PDE074051842.1	RN7SKP253:ENSG00000252233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051842.1_00100 PDV074051842.1_00200
PDE074051843.1	RN7SKP255:ENSG00000200312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051843.1_00100 PDV074051843.1_00200
PDE074051844.1	RN7SKP26:ENSG00000222179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051844.1_00100 PDV074051844.1_00200
PDE074051845.1	RN7SKP264:ENSG00000223012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051845.1_00100 PDV074051845.1_00200
PDE074051846.1	RN7SKP269:ENSG00000202415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051846.1_00100 PDV074051846.1_00200
PDE074051847.1	RN7SKP273:ENSG00000223324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051847.1_00100 PDV074051847.1_00200
PDE074051848.1	RN7SKP283:ENSG00000253006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051848.1_00100 PDV074051848.1_00200
PDE074051849.1	RN7SKP292:ENSG00000202392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051849.1_00100 PDV074051849.1_00200
PDE074051850.1	RN7SKP296:ENSG00000223117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051850.1_00100 PDV074051850.1_00200
PDE074051851.1	RN7SKP30:ENSG00000223305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051851.1_00100 PDV074051851.1_00200
PDE074051852.1	RN7SKP38:ENSG00000222714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051852.1_00100 PDV074051852.1_00200
PDE074051853.1	RN7SKP4:ENSG00000271818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051853.1_00100 PDV074051853.1_00200
PDE074051854.1	RN7SKP50:ENSG00000201564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051854.1_00100 PDV074051854.1_00200
PDE074051855.1	RN7SKP56:ENSG00000222445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051855.1_00100 PDV074051855.1_00200
PDE074051856.1	RN7SKP58:ENSG00000222942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051856.1_00100 PDV074051856.1_00200
PDE074051857.1	RN7SKP70:ENSG00000252464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051857.1_00100 PDV074051857.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051858.1	RN7SKP71:ENSG00000201428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051858.1_00100 PDV074051858.1_00200
PDE074051859.1	RN7SKP78:ENSG00000201581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051859.1_00100 PDV074051859.1_00200
PDE074051860.1	RN7SKP79:ENSG00000200243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051860.1_00100 PDV074051860.1_00200
PDE074051861.1	RN7SKP80:ENSG00000202058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051861.1_00100 PDV074051861.1_00200
PDE074051862.1	RN7SKP88:ENSG00000252656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051862.1_00100 PDV074051862.1_00200
PDE074051863.1	RN7SKP9:ENSG00000201793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051863.1_00100 PDV074051863.1_00200
PDE074051864.1	RN7SKP92:ENSG00000253075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051864.1_00100 PDV074051864.1_00200
PDE074051865.1	RN7SKP95:ENSG00000199730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051865.1_00100 PDV074051865.1_00200
PDE074051866.1	RN7SKP97:ENSG00000222898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051866.1_00100 PDV074051866.1_00200
PDE074051867.1	RN7SL1:ENSG00000276168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051867.1_00100 PDV074051867.1_00200
PDE074051868.1	RN7SL105P:ENSG00000243704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051868.1_00100 PDV074051868.1_00200
PDE074051869.1	RN7SL110P:ENSG00000241064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051869.1_00100 PDV074051869.1_00200
PDE074051870.1	RN7SL113P:ENSG00000278590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051870.1_00100 PDV074051870.1_00200
PDE074051871.1	RN7SL116P:ENSG00000240474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051871.1_00100 PDV074051871.1_00200
PDE074051872.1	RN7SL118P:ENSG00000266420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051872.1_00100 PDV074051872.1_00200
PDE074051873.1	RN7SL11P:ENSG00000239316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051873.1_00100 PDV074051873.1_00200
PDE074051874.1	RN7SL127P:ENSG00000242175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051874.1_00100 PDV074051874.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051875.1	RN7SL128P:ENSG00000240869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051875.1_00100 PDV074051875.1_00200
PDE074051876.1	RN7SL130P:ENSG00000244256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051876.1_00100 PDV074051876.1_00200
PDE074051877.1	RN7SL138P:ENSG00000266274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051877.1_00100 PDV074051877.1_00200
PDE074051878.1	RN7SL141P:ENSG00000243398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051878.1_00100 PDV074051878.1_00200
PDE074051879.1	RN7SL144P:ENSG00000242559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051879.1_00100 PDV074051879.1_00200
PDE074051880.1	RN7SL145P:ENSG00000244357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051880.1_00100 PDV074051880.1_00200
PDE074051881.1	RN7SL146P:ENSG00000240106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051881.1_00100 PDV074051881.1_00200
PDE074051882.1	RN7SL151P:ENSG00000244230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051882.1_00100 PDV074051882.1_00200
PDE074051883.1	RN7SL153P:ENSG00000244748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051883.1_00100 PDV074051883.1_00200
PDE074051884.1	RN7SL165P:ENSG00000241188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051884.1_00100 PDV074051884.1_00200
PDE074051885.1	RN7SL166P:ENSG00000275014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051885.1_00100 PDV074051885.1_00200
PDE074051886.1	RN7SL16P:ENSG00000243005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051886.1_00100 PDV074051886.1_00200
PDE074051887.1	RN7SL172P:ENSG00000243544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051887.1_00100 PDV074051887.1_00200
PDE074051888.1	RN7SL173P:ENSG00000243373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051888.1_00100 PDV074051888.1_00200
PDE074051889.1	RN7SL180P:ENSG00000242860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051889.1_00100 PDV074051889.1_00200
PDE074051890.1	RN7SL181P:ENSG00000243738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051890.1_00100 PDV074051890.1_00200
PDE074051891.1	RN7SL192P:ENSG00000276757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051891.1_00100 PDV074051891.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051892.1	RN7SL199P:ENSG00000265315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051892.1_00100 PDV074051892.1_00200
PDE074051893.1	RN7SL19P:ENSG00000243532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051893.1_00100 PDV074051893.1_00200
PDE074051894.1	RN7SL2:ENSG00000274012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051894.1_00100 PDV074051894.1_00200
PDE074051895.1	RN7SL200P:ENSG00000265123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051895.1_00100 PDV074051895.1_00200
PDE074051896.1	RN7SL20P:ENSG00000242251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051896.1_00100 PDV074051896.1_00200
PDE074051897.1	RN7SL213P:ENSG00000239820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051897.1_00100 PDV074051897.1_00200
PDE074051898.1	RN7SL220P:ENSG00000266467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051898.1_00100 PDV074051898.1_00200
PDE074051899.1	RN7SL230P:ENSG00000264916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051899.1_00100 PDV074051899.1_00200
PDE074051900.1	RN7SL233P:ENSG00000242971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051900.1_00100 PDV074051900.1_00200
PDE074051901.1	RN7SL239P:ENSG00000242999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051901.1_00100 PDV074051901.1_00200
PDE074051902.1	RN7SL23P:ENSG00000240823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051902.1_00100 PDV074051902.1_00200
PDE074051903.1	RN7SL242P:ENSG00000244389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051903.1_00100 PDV074051903.1_00200
PDE074051904.1	RN7SL246P:ENSG00000265093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051904.1_00100 PDV074051904.1_00200
PDE074051905.1	RN7SL258P:ENSG00000240589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051905.1_00100 PDV074051905.1_00200
PDE074051906.1	RN7SL260P:ENSG00000253602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051906.1_00100 PDV074051906.1_00200
PDE074051907.1	RN7SL269P:ENSG00000243051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051907.1_00100 PDV074051907.1_00200
PDE074051908.1	RN7SL273P:ENSG00000239953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051908.1_00100 PDV074051908.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051909.1	RN7SL280P:ENSG00000244671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051909.1_00100 PDV074051909.1_00200
PDE074051910.1	RN7SL284P:ENSG00000243446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051910.1_00100 PDV074051910.1_00200
PDE074051911.1	RN7SL288P:ENSG00000240767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051911.1_00100 PDV074051911.1_00200
PDE074051912.1	RN7SL3:ENSG00000278771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051912.1_00100 PDV074051912.1_00200
PDE074051913.1	RN7SL30P:ENSG00000243845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051913.1_00100 PDV074051913.1_00200
PDE074051914.1	RN7SL328P:ENSG00000240853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051914.1_00100 PDV074051914.1_00200
PDE074051915.1	RN7SL329P:ENSG00000242170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051915.1_00100 PDV074051915.1_00200
PDE074051916.1	RN7SL32P:ENSG00000263941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051916.1_00100 PDV074051916.1_00200
PDE074051917.1	RN7SL330P:ENSG00000244391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051917.1_00100 PDV074051917.1_00200
PDE074051918.1	RN7SL333P:ENSG00000239494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051918.1_00100 PDV074051918.1_00200
PDE074051919.1	RN7SL334P:ENSG00000244618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051919.1_00100 PDV074051919.1_00200
PDE074051920.1	RN7SL336P:ENSG00000264017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051920.1_00100 PDV074051920.1_00200
PDE074051921.1	RN7SL337P:ENSG00000243488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051921.1_00100 PDV074051921.1_00200
PDE074051922.1	RN7SL344P:ENSG00000241395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051922.1_00100 PDV074051922.1_00200
PDE074051923.1	RN7SL34P:ENSG00000239868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051923.1_00100 PDV074051923.1_00200
PDE074051924.1	RN7SL356P:ENSG00000266553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051924.1_00100 PDV074051924.1_00200
PDE074051925.1	RN7SL362P:ENSG00000242707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051925.1_00100 PDV074051925.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051926.1	RN7SL364P:ENSG00000243560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051926.1_00100 PDV074051926.1_00200
PDE074051927.1	RN7SL368P:ENSG00000239948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051927.1_00100 PDV074051927.1_00200
PDE074051928.1	RN7SL36P:ENSG00000244314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051928.1_00100 PDV074051928.1_00200
PDE074051929.1	RN7SL377P:ENSG00000266569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051929.1_00100 PDV074051929.1_00200
PDE074051930.1	RN7SL378P:ENSG00000265684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051930.1_00100 PDV074051930.1_00200
PDE074051931.1	RN7SL37P:ENSG00000242493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051931.1_00100 PDV074051931.1_00200
PDE074051932.1	RN7SL381P:ENSG00000263968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051932.1_00100 PDV074051932.1_00200
PDE074051933.1	RN7SL384P:ENSG00000242912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051933.1_00100 PDV074051933.1_00200
PDE074051934.1	RN7SL385P:ENSG00000241333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051934.1_00100 PDV074051934.1_00200
PDE074051935.1	RN7SL388P:ENSG00000239577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051935.1_00100 PDV074051935.1_00200
PDE074051936.1	RN7SL390P:ENSG00000241785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051936.1_00100 PDV074051936.1_00200
PDE074051937.1	RN7SL396P:ENSG00000244642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051937.1_00100 PDV074051937.1_00200
PDE074051938.1	RN7SL403P:ENSG00000240625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051938.1_00100 PDV074051938.1_00200
PDE074051939.1	RN7SL414P:ENSG00000239396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051939.1_00100 PDV074051939.1_00200
PDE074051940.1	RN7SL430P:ENSG00000243911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051940.1_00100 PDV074051940.1_00200
PDE074051941.1	RN7SL431P:ENSG00000264384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051941.1_00100 PDV074051941.1_00200
PDE074051942.1	RN7SL434P:ENSG00000241868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051942.1_00100 PDV074051942.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051943.1	RN7SL441P:ENSG00000241413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051943.1_00100 PDV074051943.1_00200
PDE074051944.1	RN7SL444P:ENSG00000265753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051944.1_00100 PDV074051944.1_00200
PDE074051945.1	RN7SL448P:ENSG00000264322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051945.1_00100 PDV074051945.1_00200
PDE074051946.1	RN7SL449P:ENSG00000242889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051946.1_00100 PDV074051946.1_00200
PDE074051947.1	RN7SL45P:ENSG00000264862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051947.1_00100 PDV074051947.1_00200
PDE074051948.1	RN7SL471P:ENSG00000263426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051948.1_00100 PDV074051948.1_00200
PDE074051949.1	RN7SL473P:ENSG00000277452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051949.1_00100 PDV074051949.1_00200
PDE074051950.1	RN7SL47P:ENSG00000244710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051950.1_00100 PDV074051950.1_00200
PDE074051951.1	RN7SL481P:ENSG00000240322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051951.1_00100 PDV074051951.1_00200
PDE074051952.1	RN7SL482P:ENSG00000241587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051952.1_00100 PDV074051952.1_00200
PDE074051953.1	RN7SL49P:ENSG00000265802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051953.1_00100 PDV074051953.1_00200
PDE074051954.1	RN7SL4P:ENSG00000263740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051954.1_00100 PDV074051954.1_00200
PDE074051955.1	RN7SL505P:ENSG00000241420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051955.1_00100 PDV074051955.1_00200
PDE074051956.1	RN7SL510P:ENSG00000266308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051956.1_00100 PDV074051956.1_00200
PDE074051957.1	RN7SL517P:ENSG00000241939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051957.1_00100 PDV074051957.1_00200
PDE074051958.1	RN7SL521P:ENSG00000240877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051958.1_00100 PDV074051958.1_00200
PDE074051959.1	RN7SL530P:ENSG00000239910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051959.1_00100 PDV074051959.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051960.1	RN7SL535P:ENSG00000239419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051960.1_00100 PDV074051960.1_00200
PDE074051961.1	RN7SL552P:ENSG00000239466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051961.1_00100 PDV074051961.1_00200
PDE074051962.1	RN7SL558P:ENSG00000243260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051962.1_00100 PDV074051962.1_00200
PDE074051963.1	RN7SL559P:ENSG00000240750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051963.1_00100 PDV074051963.1_00200
PDE074051964.1	RN7SL566P:ENSG00000241983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051964.1_00100 PDV074051964.1_00200
PDE074051965.1	RN7SL574P:ENSG00000266075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051965.1_00100 PDV074051965.1_00200
PDE074051966.1	RN7SL577P:ENSG00000265942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051966.1_00100 PDV074051966.1_00200
PDE074051967.1	RN7SL57P:ENSG00000242256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051967.1_00100 PDV074051967.1_00200
PDE074051968.1	RN7SL587P:ENSG00000240233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051968.1_00100 PDV074051968.1_00200
PDE074051969.1	RN7SL589P:ENSG00000239247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051969.1_00100 PDV074051969.1_00200
PDE074051970.1	RN7SL5P:ENSG00000265735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051970.1_00100 PDV074051970.1_00200
PDE074051971.1	RN7SL600P:ENSG00000274963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051971.1_00100 PDV074051971.1_00200
PDE074051972.1	RN7SL605P:ENSG00000265566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051972.1_00100 PDV074051972.1_00200
PDE074051973.1	RN7SL606P:ENSG00000239932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051973.1_00100 PDV074051973.1_00200
PDE074051974.1	RN7SL608P:ENSG00000239884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051974.1_00100 PDV074051974.1_00200
PDE074051975.1	RN7SL614P:ENSG00000243267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051975.1_00100 PDV074051975.1_00200
PDE074051976.1	RN7SL615P:ENSG00000263989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051976.1_00100 PDV074051976.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051977.1	RN7SL629P:ENSG00000241243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051977.1_00100 PDV074051977.1_00200
PDE074051978.1	RN7SL630P:ENSG00000264978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051978.1_00100 PDV074051978.1_00200
PDE074051979.1	RN7SL634P:ENSG00000242894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051979.1_00100 PDV074051979.1_00200
PDE074051980.1	RN7SL638P:ENSG00000243702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051980.1_00100 PDV074051980.1_00200
PDE074051981.1	RN7SL648P:ENSG00000265727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051981.1_00100 PDV074051981.1_00200
PDE074051982.1	RN7SL650P:ENSG00000274475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051982.1_00100 PDV074051982.1_00200
PDE074051983.1	RN7SL652P:ENSG00000265559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051983.1_00100 PDV074051983.1_00200
PDE074051984.1	RN7SL653P:ENSG00000239794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051984.1_00100 PDV074051984.1_00200
PDE074051985.1	RN7SL655P:ENSG00000241963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051985.1_00100 PDV074051985.1_00200
PDE074051986.1	RN7SL656P:ENSG00000265411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051986.1_00100 PDV074051986.1_00200
PDE074051987.1	RN7SL657P:ENSG00000264293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051987.1_00100 PDV074051987.1_00200
PDE074051988.1	RN7SL65P:ENSG00000243770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051988.1_00100 PDV074051988.1_00200
PDE074051989.1	RN7SL663P:ENSG00000275132	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051989.1_00100 PDV074051989.1_00200
PDE074051990.1	RN7SL674P:ENSG00000239899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051990.1_00100 PDV074051990.1_00200
PDE074051991.1	RN7SL67P:ENSG00000243854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051991.1_00100 PDV074051991.1_00200
PDE074051992.1	RN7SL681P:ENSG00000240966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051992.1_00100 PDV074051992.1_00200
PDE074051993.1	RN7SL683P:ENSG00000242330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051993.1_00100 PDV074051993.1_00200

ID	Term	Description	Type	Variable IDs
PDE074051994.1	RN7SL688P:ENSG00000239726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051994.1_00100 PDV074051994.1_00200
PDE074051995.1	RN7SL698P:ENSG00000244232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051995.1_00100 PDV074051995.1_00200
PDE074051996.1	RN7SL735P:ENSG00000244044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051996.1_00100 PDV074051996.1_00200
PDE074051997.1	RN7SL743P:ENSG00000243954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051997.1_00100 PDV074051997.1_00200
PDE074051998.1	RN7SL745P:ENSG00000242182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051998.1_00100 PDV074051998.1_00200
PDE074051999.1	RN7SL749P:ENSG00000242853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074051999.1_00100 PDV074051999.1_00200
PDE074052000.1	RN7SL74P:ENSG00000265260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052000.1_00100 PDV074052000.1_00200
PDE074052001.1	RN7SL752P:ENSG00000239437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052001.1_00100 PDV074052001.1_00200
PDE074052002.1	RN7SL753P:ENSG00000264275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052002.1_00100 PDV074052002.1_00200
PDE074052003.1	RN7SL75P:ENSG00000239908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052003.1_00100 PDV074052003.1_00200
PDE074052004.1	RN7SL760P:ENSG00000272469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052004.1_00100 PDV074052004.1_00200
PDE074052005.1	RN7SL767P:ENSG00000241529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052005.1_00100 PDV074052005.1_00200
PDE074052006.1	RN7SL76P:ENSG00000241959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052006.1_00100 PDV074052006.1_00200
PDE074052007.1	RN7SL774P:ENSG00000263882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052007.1_00100 PDV074052007.1_00200
PDE074052008.1	RN7SL775P:ENSG00000243370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052008.1_00100 PDV074052008.1_00200
PDE074052009.1	RN7SL784P:ENSG00000264113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052009.1_00100 PDV074052009.1_00200
PDE074052010.1	RN7SL789P:ENSG00000242436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052010.1_00100 PDV074052010.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052011.1	RN7SL791P:ENSG00000241291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052011.1_00100 PDV074052011.1_00200
PDE074052012.1	RN7SL798P:ENSG00000240905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052012.1_00100 PDV074052012.1_00200
PDE074052013.1	RN7SL801P:ENSG00000241230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052013.1_00100 PDV074052013.1_00200
PDE074052014.1	RN7SL809P:ENSG00000241217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052014.1_00100 PDV074052014.1_00200
PDE074052015.1	RN7SL812P:ENSG00000242876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052015.1_00100 PDV074052015.1_00200
PDE074052016.1	RN7SL81P:ENSG00000244218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052016.1_00100 PDV074052016.1_00200
PDE074052017.1	RN7SL832P:ENSG00000243819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052017.1_00100 PDV074052017.1_00200
PDE074052018.1	RN7SL833P:ENSG00000244080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052018.1_00100 PDV074052018.1_00200
PDE074052019.1	RN7SL834P:ENSG00000243650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052019.1_00100 PDV074052019.1_00200
PDE074052020.1	RN7SL842P:ENSG00000243066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052020.1_00100 PDV074052020.1_00200
PDE074052021.1	RN7SL846P:ENSG00000242818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052021.1_00100 PDV074052021.1_00200
PDE074052022.1	RN7SL851P:ENSG00000240718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052022.1_00100 PDV074052022.1_00200
PDE074052023.1	RNA5-8SN1:ENSG00000275215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052023.1_00100 PDV074052023.1_00200
PDE074052024.1	RNA5-8SN2:ENSG00000273730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052024.1_00100 PDV074052024.1_00200
PDE074052025.1	RNA5-8SN3:ENSG00000274917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052025.1_00100 PDV074052025.1_00200
PDE074052026.1	RNA5-8SN4:ENSG00000275757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052026.1_00100 PDV074052026.1_00200
PDE074052027.1	RNA5-8SN4:ENSG00000276700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052027.1_00100 PDV074052027.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052028.1	RNA5-8SN4:ENSG00000277739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052028.1_00100 PDV074052028.1_00200
PDE074052029.1	RNA5-8SN4:ENSG00000278189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052029.1_00100 PDV074052029.1_00200
PDE074052030.1	RNA5-8SN4:ENSG00000278233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052030.1_00100 PDV074052030.1_00200
PDE074052031.1	RNA5S12:ENSG00000199270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052031.1_00100 PDV074052031.1_00200
PDE074052032.1	RNA5SP104:ENSG00000222921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052032.1_00100 PDV074052032.1_00200
PDE074052033.1	RNA5SP129:ENSG00000222208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052033.1_00100 PDV074052033.1_00200
PDE074052034.1	RNA5SP155:ENSG00000223086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052034.1_00100 PDV074052034.1_00200
PDE074052035.1	RNA5SP168:ENSG00000252451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052035.1_00100 PDV074052035.1_00200
PDE074052036.1	RNA5SP195:ENSG00000199545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052036.1_00100 PDV074052036.1_00200
PDE074052037.1	RNA5SP202:ENSG00000201185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052037.1_00100 PDV074052037.1_00200
PDE074052038.1	RNA5SP207:ENSG00000212176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052038.1_00100 PDV074052038.1_00200
PDE074052039.1	RNA5SP217:ENSG00000251768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052039.1_00100 PDV074052039.1_00200
PDE074052040.1	RNA5SP226:ENSG00000199523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052040.1_00100 PDV074052040.1_00200
PDE074052041.1	RNA5SP25:ENSG00000222747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052041.1_00100 PDV074052041.1_00200
PDE074052042.1	RNA5SP268:ENSG00000252637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052042.1_00100 PDV074052042.1_00200
PDE074052043.1	RNA5SP283:ENSG00000202474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052043.1_00100 PDV074052043.1_00200
PDE074052044.1	RNA5SP289:ENSG00000199202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052044.1_00100 PDV074052044.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052045.1	RNA5SP294:ENSG00000223238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052045.1_00100 PDV074052045.1_00200
PDE074052046.1	RNA5SP296:ENSG00000222455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052046.1_00100 PDV074052046.1_00200
PDE074052047.1	RNA5SP307:ENSG00000199733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052047.1_00100 PDV074052047.1_00200
PDE074052048.1	RNA5SP33:ENSG00000252496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052048.1_00100 PDV074052048.1_00200
PDE074052049.1	RNA5SP344:ENSG00000223013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052049.1_00100 PDV074052049.1_00200
PDE074052050.1	RNA5SP354:ENSG00000212549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052050.1_00100 PDV074052050.1_00200
PDE074052051.1	RNA5SP363:ENSG00000201942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052051.1_00100 PDV074052051.1_00200
PDE074052052.1	RNA5SP370:ENSG00000199415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052052.1_00100 PDV074052052.1_00200
PDE074052053.1	RNA5SP372:ENSG00000212138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052053.1_00100 PDV074052053.1_00200
PDE074052054.1	RNA5SP379:ENSG00000201469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052054.1_00100 PDV074052054.1_00200
PDE074052055.1	RNA5SP383:ENSG00000199804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052055.1_00100 PDV074052055.1_00200
PDE074052056.1	RNA5SP389:ENSG00000199480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052056.1_00100 PDV074052056.1_00200
PDE074052057.1	RNA5SP395:ENSG00000252376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052057.1_00100 PDV074052057.1_00200
PDE074052058.1	RNA5SP425:ENSG00000222268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052058.1_00100 PDV074052058.1_00200
PDE074052059.1	RNA5SP434:ENSG00000252456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052059.1_00100 PDV074052059.1_00200
PDE074052060.1	RNA5SP450:ENSG00000223138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052060.1_00100 PDV074052060.1_00200
PDE074052061.1	RNA5SP464:ENSG00000252060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052061.1_00100 PDV074052061.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052062.1	RNA5SP466:ENSG00000252546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052062.1_00100 PDV074052062.1_00200
PDE074052063.1	RNA5SP474:ENSG00000212536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052063.1_00100 PDV074052063.1_00200
PDE074052064.1	RNA5SP492:ENSG00000223262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052064.1_00100 PDV074052064.1_00200
PDE074052065.1	RNA5SP496:ENSG00000212542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052065.1_00100 PDV074052065.1_00200
PDE074052066.1	RNA5SP69:ENSG00000201347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052066.1_00100 PDV074052066.1_00200
PDE074052067.1	RNA5SP82:ENSG00000252516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052067.1_00100 PDV074052067.1_00200
PDE074052068.1	RNASE1:ENSG00000129538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052068.1_00100 PDV074052068.1_00200
PDE074052069.1	RNASE2:ENSG00000169385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052069.1_00100 PDV074052069.1_00200
PDE074052070.1	RNASE3:ENSG00000169397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052070.1_00100 PDV074052070.1_00200
PDE074052071.1	RNASE4:ENSG00000258818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052071.1_00100 PDV074052071.1_00200
PDE074052072.1	RNASE6:ENSG00000169413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052072.1_00100 PDV074052072.1_00200
PDE074052073.1	RNASEH1:ENSG00000171865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052073.1_00100 PDV074052073.1_00200
PDE074052074.1	RNASEH1-AS1:ENSG00000234171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052074.1_00100 PDV074052074.1_00200
PDE074052075.1	RNASEH2A:ENSG00000104889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052075.1_00100 PDV074052075.1_00200
PDE074052076.1	RNASEH2B:ENSG00000136104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052076.1_00100 PDV074052076.1_00200
PDE074052077.1	RNASEH2B-AS1:ENSG00000233672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052077.1_00100 PDV074052077.1_00200
PDE074052078.1	RNASEH2C:ENSG00000172922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052078.1_00100 PDV074052078.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052079.1	RNASEK:ENSG00000219200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052079.1_00100 PDV074052079.1_00200
PDE074052080.1	RNASEK-C17orf49:ENSG00000161939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052080.1_00100 PDV074052080.1_00200
PDE074052081.1	RNASEL:ENSG00000135828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052081.1_00100 PDV074052081.1_00200
PDE074052082.1	RNASET2:ENSG00000026297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052082.1_00100 PDV074052082.1_00200
PDE074052083.1	RND1:ENSG00000172602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052083.1_00100 PDV074052083.1_00200
PDE074052084.1	RNF10:ENSG00000022840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052084.1_00100 PDV074052084.1_00200
PDE074052085.1	RNF103:ENSG00000239305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052085.1_00100 PDV074052085.1_00200
PDE074052086.1	RNF103-CHMP3:ENSG00000249884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052086.1_00100 PDV074052086.1_00200
PDE074052087.1	RNF11:ENSG00000123091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052087.1_00100 PDV074052087.1_00200
PDE074052088.1	RNF111:ENSG00000157450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052088.1_00100 PDV074052088.1_00200
PDE074052089.1	RNF112:ENSG00000128482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052089.1_00100 PDV074052089.1_00200
PDE074052090.1	RNF113A:ENSG00000125352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052090.1_00100 PDV074052090.1_00200
PDE074052091.1	RNF114:ENSG00000124226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052091.1_00100 PDV074052091.1_00200
PDE074052092.1	RNF115:ENSG00000265491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052092.1_00100 PDV074052092.1_00200
PDE074052093.1	RNF121:ENSG00000137522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052093.1_00100 PDV074052093.1_00200
PDE074052094.1	RNF122:ENSG00000133874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052094.1_00100 PDV074052094.1_00200
PDE074052095.1	RNF123:ENSG00000164068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052095.1_00100 PDV074052095.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052096.1	RNF125:ENSG00000101695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052096.1_00100 PDV074052096.1_00200
PDE074052097.1	RNF126:ENSG00000070423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052097.1_00100 PDV074052097.1_00200
PDE074052098.1	RNF13:ENSG00000082996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052098.1_00100 PDV074052098.1_00200
PDE074052099.1	RNF130:ENSG00000113269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052099.1_00100 PDV074052099.1_00200
PDE074052100.1	RNF135:ENSG00000181481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052100.1_00100 PDV074052100.1_00200
PDE074052101.1	RNF138:ENSG00000134758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052101.1_00100 PDV074052101.1_00200
PDE074052102.1	RNF138P1:ENSG00000250853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052102.1_00100 PDV074052102.1_00200
PDE074052103.1	RNF139:ENSG00000170881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052103.1_00100 PDV074052103.1_00200
PDE074052104.1	RNF139-AS1:ENSG00000245149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052104.1_00100 PDV074052104.1_00200
PDE074052105.1	RNF14:ENSG00000013561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052105.1_00100 PDV074052105.1_00200
PDE074052106.1	RNF141:ENSG00000110315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052106.1_00100 PDV074052106.1_00200
PDE074052107.1	RNF144A:ENSG00000151692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052107.1_00100 PDV074052107.1_00200
PDE074052108.1	RNF144A-AS1:ENSG00000228203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052108.1_00100 PDV074052108.1_00200
PDE074052109.1	RNF144B:ENSG00000137393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052109.1_00100 PDV074052109.1_00200
PDE074052110.1	RNF145:ENSG00000145860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052110.1_00100 PDV074052110.1_00200
PDE074052111.1	RNF146:ENSG00000118518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052111.1_00100 PDV074052111.1_00200
PDE074052112.1	RNF149:ENSG00000163162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052112.1_00100 PDV074052112.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052113.1	RNF152:ENSG00000176641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052113.1_00100 PDV074052113.1_00200
PDE074052114.1	RNF152P1:ENSG00000214190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052114.1_00100 PDV074052114.1_00200
PDE074052115.1	RNF157:ENSG00000141576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052115.1_00100 PDV074052115.1_00200
PDE074052116.1	RNF157-AS1:ENSG00000267128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052116.1_00100 PDV074052116.1_00200
PDE074052117.1	RNF165:ENSG00000141622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052117.1_00100 PDV074052117.1_00200
PDE074052118.1	RNF166:ENSG00000158717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052118.1_00100 PDV074052118.1_00200
PDE074052119.1	RNF167:ENSG00000108523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052119.1_00100 PDV074052119.1_00200
PDE074052120.1	RNF168:ENSG00000163961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052120.1_00100 PDV074052120.1_00200
PDE074052121.1	RNF169:ENSG00000166439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052121.1_00100 PDV074052121.1_00200
PDE074052122.1	RNF170:ENSG00000120925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052122.1_00100 PDV074052122.1_00200
PDE074052123.1	RNF175:ENSG00000145428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052123.1_00100 PDV074052123.1_00200
PDE074052124.1	RNF181:ENSG00000168894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052124.1_00100 PDV074052124.1_00200
PDE074052125.1	RNF182:ENSG00000180537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052125.1_00100 PDV074052125.1_00200
PDE074052126.1	RNF185:ENSG00000138942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052126.1_00100 PDV074052126.1_00200
PDE074052127.1	RNF185-AS1:ENSG00000254835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052127.1_00100 PDV074052127.1_00200
PDE074052128.1	RNF187:ENSG00000168159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052128.1_00100 PDV074052128.1_00200
PDE074052129.1	RNF19A:ENSG00000034677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052129.1_00100 PDV074052129.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052130.1	RNF19B:ENSG00000116514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052130.1_00100 PDV074052130.1_00200
PDE074052131.1	RNF2:ENSG00000121481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052131.1_00100 PDV074052131.1_00200
PDE074052132.1	RNF20:ENSG00000155827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052132.1_00100 PDV074052132.1_00200
PDE074052133.1	RNF207:ENSG00000158286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052133.1_00100 PDV074052133.1_00200
PDE074052134.1	RNF208:ENSG00000212864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052134.1_00100 PDV074052134.1_00200
PDE074052135.1	RNF212:ENSG00000178222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052135.1_00100 PDV074052135.1_00200
PDE074052136.1	RNF212B:ENSG00000215277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052136.1_00100 PDV074052136.1_00200
PDE074052137.1	RNF213:ENSG00000173821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052137.1_00100 PDV074052137.1_00200
PDE074052138.1	RNF214:ENSG00000167257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052138.1_00100 PDV074052138.1_00200
PDE074052139.1	RNF215:ENSG00000099999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052139.1_00100 PDV074052139.1_00200
PDE074052140.1	RNF216:ENSG00000011275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052140.1_00100 PDV074052140.1_00200
PDE074052141.1	RNF216-IT1:ENSG00000237738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052141.1_00100 PDV074052141.1_00200
PDE074052142.1	RNF216P1:ENSG00000196204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052142.1_00100 PDV074052142.1_00200
PDE074052143.1	RNF217:ENSG00000146373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052143.1_00100 PDV074052143.1_00200
PDE074052144.1	RNF219:ENSG00000152193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052144.1_00100 PDV074052144.1_00200
PDE074052145.1	RNF220:ENSG00000187147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052145.1_00100 PDV074052145.1_00200
PDE074052146.1	RNF222:ENSG00000189051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052146.1_00100 PDV074052146.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052147.1	RNF225:ENSG00000269855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052147.1_00100 PDV074052147.1_00200
PDE074052148.1	RNF227:ENSG00000179859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052148.1_00100 PDV074052148.1_00200
PDE074052149.1	RNF24:ENSG00000101236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052149.1_00100 PDV074052149.1_00200
PDE074052150.1	RNF25:ENSG00000163481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052150.1_00100 PDV074052150.1_00200
PDE074052151.1	RNF26:ENSG00000173456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052151.1_00100 PDV074052151.1_00200
PDE074052152.1	RNF31:ENSG00000092098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052152.1_00100 PDV074052152.1_00200
PDE074052153.1	RNF32:ENSG00000105982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052153.1_00100 PDV074052153.1_00200
PDE074052154.1	RNF34:ENSG00000170633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052154.1_00100 PDV074052154.1_00200
PDE074052155.1	RNF38:ENSG00000137075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052155.1_00100 PDV074052155.1_00200
PDE074052156.1	RNF39:ENSG00000204618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052156.1_00100 PDV074052156.1_00200
PDE074052157.1	RNF4:ENSG00000063978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052157.1_00100 PDV074052157.1_00200
PDE074052158.1	RNF40:ENSG00000103549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052158.1_00100 PDV074052158.1_00200
PDE074052159.1	RNF41:ENSG00000181852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052159.1_00100 PDV074052159.1_00200
PDE074052160.1	RNF43:ENSG00000108375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052160.1_00100 PDV074052160.1_00200
PDE074052161.1	RNF44:ENSG00000146083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052161.1_00100 PDV074052161.1_00200
PDE074052162.1	RNF5:ENSG00000204308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052162.1_00100 PDV074052162.1_00200
PDE074052163.1	RNF6:ENSG00000127870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052163.1_00100 PDV074052163.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052164.1	RNF7:ENSG00000114125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052164.1_00100 PDV074052164.1_00200
PDE074052165.1	RNF8:ENSG00000112130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052165.1_00100 PDV074052165.1_00200
PDE074052166.1	RNFT1:ENSG00000189050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052166.1_00100 PDV074052166.1_00200
PDE074052167.1	RNFT1-DT:ENSG00000267302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052167.1_00100 PDV074052167.1_00200
PDE074052168.1	RNFT2:ENSG00000135119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052168.1_00100 PDV074052168.1_00200
PDE074052169.1	RNGTT:ENSG00000111880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052169.1_00100 PDV074052169.1_00200
PDE074052170.1	RNH1:ENSG00000023191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052170.1_00100 PDV074052170.1_00200
PDE074052171.1	RNLS:ENSG00000184719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052171.1_00100 PDV074052171.1_00200
PDE074052172.1	RNMT:ENSG00000101654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052172.1_00100 PDV074052172.1_00200
PDE074052173.1	RNPC3:ENSG00000185946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052173.1_00100 PDV074052173.1_00200
PDE074052174.1	RNPEP:ENSG00000176393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052174.1_00100 PDV074052174.1_00200
PDE074052175.1	RNPEPL1:ENSG00000142327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052175.1_00100 PDV074052175.1_00200
PDE074052176.1	RNPS1:ENSG00000205937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052176.1_00100 PDV074052176.1_00200
PDE074052177.1	RNPS1P1:ENSG00000250896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052177.1_00100 PDV074052177.1_00200
PDE074052178.1	RNU105B:ENSG00000201348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052178.1_00100 PDV074052178.1_00200
PDE074052179.1	RNU1-1:ENSG00000206652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052179.1_00100 PDV074052179.1_00200
PDE074052180.1	RNU11:ENSG00000274978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052180.1_00100 PDV074052180.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052181.1	RNU1-100P:ENSG00000202125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052181.1_00100 PDV074052181.1_00200
PDE074052182.1	RNU1-103P:ENSG00000252311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052182.1_00100 PDV074052182.1_00200
PDE074052183.1	RNU1-106P:ENSG00000207110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052183.1_00100 PDV074052183.1_00200
PDE074052184.1	RNU1-109P:ENSG00000206687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052184.1_00100 PDV074052184.1_00200
PDE074052185.1	RNU1-120P:ENSG00000199879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052185.1_00100 PDV074052185.1_00200
PDE074052186.1	RNU1-122P:ENSG00000202408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052186.1_00100 PDV074052186.1_00200
PDE074052187.1	RNU1-124P:ENSG00000200731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052187.1_00100 PDV074052187.1_00200
PDE074052188.1	RNU1-134P:ENSG00000199805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052188.1_00100 PDV074052188.1_00200
PDE074052189.1	RNU1-13P:ENSG00000238825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052189.1_00100 PDV074052189.1_00200
PDE074052190.1	RNU1-16P:ENSG00000202347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052190.1_00100 PDV074052190.1_00200
PDE074052191.1	RNU1-2:ENSG00000207005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052191.1_00100 PDV074052191.1_00200
PDE074052192.1	RNU1-27P:ENSG00000206596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052192.1_00100 PDV074052192.1_00200
PDE074052193.1	RNU1-28P:ENSG00000206588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052193.1_00100 PDV074052193.1_00200
PDE074052194.1	RNU1-3:ENSG00000207513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052194.1_00100 PDV074052194.1_00200
PDE074052195.1	RNU1-4:ENSG00000207389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052195.1_00100 PDV074052195.1_00200
PDE074052196.1	RNU1-63P:ENSG00000206629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052196.1_00100 PDV074052196.1_00200
PDE074052197.1	RNU1-67P:ENSG00000207175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052197.1_00100 PDV074052197.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052198.1	RNU1-73P:ENSG00000206698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052198.1_00100 PDV074052198.1_00200
PDE074052199.1	RNU1-87P:ENSG00000200597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052199.1_00100 PDV074052199.1_00200
PDE074052200.1	RNU1-91P:ENSG00000201616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052200.1_00100 PDV074052200.1_00200
PDE074052201.1	RNU1-93P:ENSG00000201574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052201.1_00100 PDV074052201.1_00200
PDE074052202.1	RNU2-1:ENSG00000274585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052202.1_00100 PDV074052202.1_00200
PDE074052203.1	RNU2-2P:ENSG00000222328	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052203.1_00100 PDV074052203.1_00200
PDE074052204.1	RNU2-37P:ENSG00000222627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052204.1_00100 PDV074052204.1_00200
PDE074052205.1	RNU2-6P:ENSG00000223336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052205.1_00100 PDV074052205.1_00200
PDE074052206.1	RNU2-7P:ENSG00000222726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052206.1_00100 PDV074052206.1_00200
PDE074052207.1	RNU4-1:ENSG00000200795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052207.1_00100 PDV074052207.1_00200
PDE074052208.1	RNU4-2:ENSG00000202538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052208.1_00100 PDV074052208.1_00200
PDE074052209.1	RNU4-24P:ENSG00000201435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052209.1_00100 PDV074052209.1_00200
PDE074052210.1	RNU4-38P:ENSG00000201342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052210.1_00100 PDV074052210.1_00200
PDE074052211.1	RNU4-40P:ENSG00000201221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052211.1_00100 PDV074052211.1_00200
PDE074052212.1	RNU4-47P:ENSG00000222808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052212.1_00100 PDV074052212.1_00200
PDE074052213.1	RNU4-50P:ENSG00000201231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052213.1_00100 PDV074052213.1_00200
PDE074052214.1	RNU4-51P:ENSG00000201076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052214.1_00100 PDV074052214.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052215.1	RNU4-59P:ENSG00000201317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052215.1_00100 PDV074052215.1_00200
PDE074052216.1	RNU4-62P:ENSG00000222057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052216.1_00100 PDV074052216.1_00200
PDE074052217.1	RNU4-68P:ENSG00000201184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052217.1_00100 PDV074052217.1_00200
PDE074052218.1	RNU4-78P:ENSG00000222872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052218.1_00100 PDV074052218.1_00200
PDE074052219.1	RNU4-82P:ENSG00000199313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052219.1_00100 PDV074052219.1_00200
PDE074052220.1	RNU4-87P:ENSG00000200974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052220.1_00100 PDV074052220.1_00200
PDE074052221.1	RNU4-9P:ENSG00000201821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052221.1_00100 PDV074052221.1_00200
PDE074052222.1	RNU4ATAC:ENSG00000264229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052222.1_00100 PDV074052222.1_00200
PDE074052223.1	RNU4ATAC11P:ENSG00000251748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052223.1_00100 PDV074052223.1_00200
PDE074052224.1	RNU4ATAC16P:ENSG00000221439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052224.1_00100 PDV074052224.1_00200
PDE074052225.1	RNU4ATAC18P:ENSG00000251988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052225.1_00100 PDV074052225.1_00200
PDE074052226.1	RNU5A-1:ENSG00000199568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052226.1_00100 PDV074052226.1_00200
PDE074052227.1	RNU5B-1:ENSG00000200156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052227.1_00100 PDV074052227.1_00200
PDE074052228.1	RNU5D-1:ENSG00000200169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052228.1_00100 PDV074052228.1_00200
PDE074052229.1	RNU5E-1:ENSG00000199347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052229.1_00100 PDV074052229.1_00200
PDE074052230.1	RNU5E-10P:ENSG00000200376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052230.1_00100 PDV074052230.1_00200
PDE074052231.1	RNU5F-1:ENSG00000199377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052231.1_00100 PDV074052231.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052232.1	RNU6-1003P:ENSG00000252908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052232.1_00100 PDV074052232.1_00200
PDE074052233.1	RNU6-1005P:ENSG00000207248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052233.1_00100 PDV074052233.1_00200
PDE074052234.1	RNU6-100P:ENSG00000252414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052234.1_00100 PDV074052234.1_00200
PDE074052235.1	RNU6-1010P:ENSG00000199627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052235.1_00100 PDV074052235.1_00200
PDE074052236.1	RNU6-1016P:ENSG00000252498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052236.1_00100 PDV074052236.1_00200
PDE074052237.1	RNU6-101P:ENSG00000222255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052237.1_00100 PDV074052237.1_00200
PDE074052238.1	RNU6-1025P:ENSG00000222561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052238.1_00100 PDV074052238.1_00200
PDE074052239.1	RNU6-1053P:ENSG00000251739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052239.1_00100 PDV074052239.1_00200
PDE074052240.1	RNU6-1057P:ENSG00000252971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052240.1_00100 PDV074052240.1_00200
PDE074052241.1	RNU6-106P:ENSG00000207134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052241.1_00100 PDV074052241.1_00200
PDE074052242.1	RNU6-1076P:ENSG00000222329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052242.1_00100 PDV074052242.1_00200
PDE074052243.1	RNU6-1079P:ENSG00000199731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052243.1_00100 PDV074052243.1_00200
PDE074052244.1	RNU6-107P:ENSG00000252452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052244.1_00100 PDV074052244.1_00200
PDE074052245.1	RNU6-1099P:ENSG00000200403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052245.1_00100 PDV074052245.1_00200
PDE074052246.1	RNU6-10P:ENSG00000206763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052246.1_00100 PDV074052246.1_00200
PDE074052247.1	RNU6-1100P:ENSG00000222623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052247.1_00100 PDV074052247.1_00200
PDE074052248.1	RNU6-1111P:ENSG00000212420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052248.1_00100 PDV074052248.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052249.1	RNU6-1143P:ENSG00000251934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052249.1_00100 PDV074052249.1_00200
PDE074052250.1	RNU6-1152P:ENSG00000207306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052250.1_00100 PDV074052250.1_00200
PDE074052251.1	RNU6-1157P:ENSG00000207185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052251.1_00100 PDV074052251.1_00200
PDE074052252.1	RNU6-1176P:ENSG00000212257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052252.1_00100 PDV074052252.1_00200
PDE074052253.1	RNU6-118P:ENSG00000252361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052253.1_00100 PDV074052253.1_00200
PDE074052254.1	RNU6-1223P:ENSG00000252933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052254.1_00100 PDV074052254.1_00200
PDE074052255.1	RNU6-1228P:ENSG00000212316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052255.1_00100 PDV074052255.1_00200
PDE074052256.1	RNU6-1231P:ENSG00000252994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052256.1_00100 PDV074052256.1_00200
PDE074052257.1	RNU6-1237P:ENSG00000207508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052257.1_00100 PDV074052257.1_00200
PDE074052258.1	RNU6-123P:ENSG00000251972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052258.1_00100 PDV074052258.1_00200
PDE074052259.1	RNU6-1255P:ENSG00000200304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052259.1_00100 PDV074052259.1_00200
PDE074052260.1	RNU6-125P:ENSG00000207234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052260.1_00100 PDV074052260.1_00200
PDE074052261.1	RNU6-1262P:ENSG00000252026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052261.1_00100 PDV074052261.1_00200
PDE074052262.1	RNU6-1267P:ENSG00000222679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052262.1_00100 PDV074052262.1_00200
PDE074052263.1	RNU6-126P:ENSG00000252494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052263.1_00100 PDV074052263.1_00200
PDE074052264.1	RNU6-1275P:ENSG00000212389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052264.1_00100 PDV074052264.1_00200
PDE074052265.1	RNU6-1279P:ENSG00000206644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052265.1_00100 PDV074052265.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052266.1	RNU6-1283P:ENSG00000202184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052266.1_00100 PDV074052266.1_00200
PDE074052267.1	RNU6-1284P:ENSG00000200571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052267.1_00100 PDV074052267.1_00200
PDE074052268.1	RNU6-1285P:ENSG00000200350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052268.1_00100 PDV074052268.1_00200
PDE074052269.1	RNU6-1294P:ENSG00000251804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052269.1_00100 PDV074052269.1_00200
PDE074052270.1	RNU6-1305P:ENSG00000201223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052270.1_00100 PDV074052270.1_00200
PDE074052271.1	RNU6-130P:ENSG00000223044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052271.1_00100 PDV074052271.1_00200
PDE074052272.1	RNU6-1316P:ENSG00000206969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052272.1_00100 PDV074052272.1_00200
PDE074052273.1	RNU6-137P:ENSG00000200550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052273.1_00100 PDV074052273.1_00200
PDE074052274.1	RNU6-15P:ENSG00000207264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052274.1_00100 PDV074052274.1_00200
PDE074052275.1	RNU6-172P:ENSG00000222932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052275.1_00100 PDV074052275.1_00200
PDE074052276.1	RNU6-177P:ENSG00000223189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052276.1_00100 PDV074052276.1_00200
PDE074052277.1	RNU6-181P:ENSG00000200095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052277.1_00100 PDV074052277.1_00200
PDE074052278.1	RNU6-195P:ENSG00000223284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052278.1_00100 PDV074052278.1_00200
PDE074052279.1	RNU6-196P:ENSG00000207042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052279.1_00100 PDV074052279.1_00200
PDE074052280.1	RNU6-2:ENSG00000207357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052280.1_00100 PDV074052280.1_00200
PDE074052281.1	RNU6-202P:ENSG00000251807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052281.1_00100 PDV074052281.1_00200
PDE074052282.1	RNU6-213P:ENSG00000206778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052282.1_00100 PDV074052282.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052283.1	RNU6-226P:ENSG00000200648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052283.1_00100 PDV074052283.1_00200
PDE074052284.1	RNU6-238P:ENSG00000200183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052284.1_00100 PDV074052284.1_00200
PDE074052285.1	RNU6-242P:ENSG00000207087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052285.1_00100 PDV074052285.1_00200
PDE074052286.1	RNU6-25P:ENSG00000206600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052286.1_00100 PDV074052286.1_00200
PDE074052287.1	RNU6-268P:ENSG00000201044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052287.1_00100 PDV074052287.1_00200
PDE074052288.1	RNU6-272P:ENSG00000222960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052288.1_00100 PDV074052288.1_00200
PDE074052289.1	RNU6-28P:ENSG00000199248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052289.1_00100 PDV074052289.1_00200
PDE074052290.1	RNU6-307P:ENSG00000252552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052290.1_00100 PDV074052290.1_00200
PDE074052291.1	RNU6-310P:ENSG00000207385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052291.1_00100 PDV074052291.1_00200
PDE074052292.1	RNU6-312P:ENSG00000201499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052292.1_00100 PDV074052292.1_00200
PDE074052293.1	RNU6-31P:ENSG00000207116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052293.1_00100 PDV074052293.1_00200
PDE074052294.1	RNU6-322P:ENSG00000251819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052294.1_00100 PDV074052294.1_00200
PDE074052295.1	RNU6-323P:ENSG00000253739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052295.1_00100 PDV074052295.1_00200
PDE074052296.1	RNU6-32P:ENSG00000206675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052296.1_00100 PDV074052296.1_00200
PDE074052297.1	RNU6-341P:ENSG00000252782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052297.1_00100 PDV074052297.1_00200
PDE074052298.1	RNU6-355P:ENSG00000222359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052298.1_00100 PDV074052298.1_00200
PDE074052299.1	RNU6-375P:ENSG00000252859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052299.1_00100 PDV074052299.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052300.1	RNU6-377P:ENSG00000251774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052300.1_00100 PDV074052300.1_00200
PDE074052301.1	RNU6-37P:ENSG00000199562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052301.1_00100 PDV074052301.1_00200
PDE074052302.1	RNU6-396P:ENSG00000202239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052302.1_00100 PDV074052302.1_00200
PDE074052303.1	RNU6-407P:ENSG00000202150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052303.1_00100 PDV074052303.1_00200
PDE074052304.1	RNU6-433P:ENSG00000200086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052304.1_00100 PDV074052304.1_00200
PDE074052305.1	RNU6-43P:ENSG00000207029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052305.1_00100 PDV074052305.1_00200
PDE074052306.1	RNU6-444P:ENSG00000206715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052306.1_00100 PDV074052306.1_00200
PDE074052307.1	RNU6-447P:ENSG00000222225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052307.1_00100 PDV074052307.1_00200
PDE074052308.1	RNU6-466P:ENSG00000212526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052308.1_00100 PDV074052308.1_00200
PDE074052309.1	RNU6-479P:ENSG00000252157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052309.1_00100 PDV074052309.1_00200
PDE074052310.1	RNU6-481P:ENSG00000206921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052310.1_00100 PDV074052310.1_00200
PDE074052311.1	RNU6-482P:ENSG00000212370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052311.1_00100 PDV074052311.1_00200
PDE074052312.1	RNU6-485P:ENSG00000200345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052312.1_00100 PDV074052312.1_00200
PDE074052313.1	RNU6-48P:ENSG00000206888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052313.1_00100 PDV074052313.1_00200
PDE074052314.1	RNU6-4P:ENSG00000206932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052314.1_00100 PDV074052314.1_00200
PDE074052315.1	RNU6-522P:ENSG00000201367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052315.1_00100 PDV074052315.1_00200
PDE074052316.1	RNU6-534P:ENSG00000201747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052316.1_00100 PDV074052316.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052317.1	RNU6-540P:ENSG00000207352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052317.1_00100 PDV074052317.1_00200
PDE074052318.1	RNU6-548P:ENSG00000252892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052318.1_00100 PDV074052318.1_00200
PDE074052319.1	RNU6-549P:ENSG00000207162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052319.1_00100 PDV074052319.1_00200
PDE074052320.1	RNU6-574P:ENSG00000206992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052320.1_00100 PDV074052320.1_00200
PDE074052321.1	RNU6-577P:ENSG00000252756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052321.1_00100 PDV074052321.1_00200
PDE074052322.1	RNU6-593P:ENSG00000201586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052322.1_00100 PDV074052322.1_00200
PDE074052323.1	RNU6-59P:ENSG00000207518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052323.1_00100 PDV074052323.1_00200
PDE074052324.1	RNU6-5P:ENSG00000206965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052324.1_00100 PDV074052324.1_00200
PDE074052325.1	RNU6-60P:ENSG00000201662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052325.1_00100 PDV074052325.1_00200
PDE074052326.1	RNU6-610P:ENSG00000206991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052326.1_00100 PDV074052326.1_00200
PDE074052327.1	RNU6-611P:ENSG00000207003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052327.1_00100 PDV074052327.1_00200
PDE074052328.1	RNU6-625P:ENSG00000238658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052328.1_00100 PDV074052328.1_00200
PDE074052329.1	RNU6-638P:ENSG00000252391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052329.1_00100 PDV074052329.1_00200
PDE074052330.1	RNU6-640P:ENSG00000200563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052330.1_00100 PDV074052330.1_00200
PDE074052331.1	RNU6-652P:ENSG00000202358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052331.1_00100 PDV074052331.1_00200
PDE074052332.1	RNU6-653P:ENSG00000199944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052332.1_00100 PDV074052332.1_00200
PDE074052333.1	RNU6-658P:ENSG00000207336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052333.1_00100 PDV074052333.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052334.1	RNU6-672P:ENSG00000206638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052334.1_00100 PDV074052334.1_00200
PDE074052335.1	RNU6-681P:ENSG00000200882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052335.1_00100 PDV074052335.1_00200
PDE074052336.1	RNU6-701P:ENSG00000206786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052336.1_00100 PDV074052336.1_00200
PDE074052337.1	RNU6-750P:ENSG00000212248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052337.1_00100 PDV074052337.1_00200
PDE074052338.1	RNU6-759P:ENSG00000252549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052338.1_00100 PDV074052338.1_00200
PDE074052339.1	RNU6-761P:ENSG00000206875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052339.1_00100 PDV074052339.1_00200
PDE074052340.1	RNU6-767P:ENSG00000206859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052340.1_00100 PDV074052340.1_00200
PDE074052341.1	RNU6-769P:ENSG00000207136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052341.1_00100 PDV074052341.1_00200
PDE074052342.1	RNU6-785P:ENSG00000223256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052342.1_00100 PDV074052342.1_00200
PDE074052343.1	RNU6-789P:ENSG00000252914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052343.1_00100 PDV074052343.1_00200
PDE074052344.1	RNU6-790P:ENSG00000207208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052344.1_00100 PDV074052344.1_00200
PDE074052345.1	RNU6-807P:ENSG00000252614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052345.1_00100 PDV074052345.1_00200
PDE074052346.1	RNU6-808P:ENSG00000212535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052346.1_00100 PDV074052346.1_00200
PDE074052347.1	RNU6-828P:ENSG00000201746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052347.1_00100 PDV074052347.1_00200
PDE074052348.1	RNU6-82P:ENSG00000200840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052348.1_00100 PDV074052348.1_00200
PDE074052349.1	RNU6-838P:ENSG00000200269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052349.1_00100 PDV074052349.1_00200
PDE074052350.1	RNU6-856P:ENSG00000252768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052350.1_00100 PDV074052350.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052351.1	RNU6-860P:ENSG00000222792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052351.1_00100 PDV074052351.1_00200
PDE074052352.1	RNU6-862P:ENSG00000199674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052352.1_00100 PDV074052352.1_00200
PDE074052353.1	RNU6-878P:ENSG00000207308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052353.1_00100 PDV074052353.1_00200
PDE074052354.1	RNU6-881P:ENSG00000252622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052354.1_00100 PDV074052354.1_00200
PDE074052355.1	RNU6-890P:ENSG00000206848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052355.1_00100 PDV074052355.1_00200
PDE074052356.1	RNU6-892P:ENSG00000222267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052356.1_00100 PDV074052356.1_00200
PDE074052357.1	RNU6-90P:ENSG00000272337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052357.1_00100 PDV074052357.1_00200
PDE074052358.1	RNU6-920P:ENSG00000222858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052358.1_00100 PDV074052358.1_00200
PDE074052359.1	RNU6-925P:ENSG00000207359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052359.1_00100 PDV074052359.1_00200
PDE074052360.1	RNU6-928P:ENSG00000252685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052360.1_00100 PDV074052360.1_00200
PDE074052361.1	RNU6-936P:ENSG00000206732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052361.1_00100 PDV074052361.1_00200
PDE074052362.1	RNU6-942P:ENSG00000199872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052362.1_00100 PDV074052362.1_00200
PDE074052363.1	RNU6-946P:ENSG00000206605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052363.1_00100 PDV074052363.1_00200
PDE074052364.1	RNU6-94P:ENSG00000271819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052364.1_00100 PDV074052364.1_00200
PDE074052365.1	RNU6-957P:ENSG00000200522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052365.1_00100 PDV074052365.1_00200
PDE074052366.1	RNU6-975P:ENSG00000207023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052366.1_00100 PDV074052366.1_00200
PDE074052367.1	RNU6-979P:ENSG00000206623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052367.1_00100 PDV074052367.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052368.1	RNU6-97P:ENSG00000200257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052368.1_00100 PDV074052368.1_00200
PDE074052369.1	RNU6-988P:ENSG00000253437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052369.1_00100 PDV074052369.1_00200
PDE074052370.1	RNU6-998P:ENSG00000251703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052370.1_00100 PDV074052370.1_00200
PDE074052371.1	RNU6ATAC:ENSG00000221676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052371.1_00100 PDV074052371.1_00200
PDE074052372.1	RNU6ATAC18P:ENSG00000221340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052372.1_00100 PDV074052372.1_00200
PDE074052373.1	RNU6ATAC24P:ENSG00000252620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052373.1_00100 PDV074052373.1_00200
PDE074052374.1	RNU6ATAC27P:ENSG00000221216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052374.1_00100 PDV074052374.1_00200
PDE074052375.1	RNU6ATAC39P:ENSG00000252118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052375.1_00100 PDV074052375.1_00200
PDE074052376.1	RNU7-103P:ENSG00000238370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052376.1_00100 PDV074052376.1_00200
PDE074052377.1	RNU7-113P:ENSG00000238735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052377.1_00100 PDV074052377.1_00200
PDE074052378.1	RNU7-115P:ENSG00000252242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052378.1_00100 PDV074052378.1_00200
PDE074052379.1	RNU7-12P:ENSG00000251839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052379.1_00100 PDV074052379.1_00200
PDE074052380.1	RNU7-13P:ENSG00000252222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052380.1_00100 PDV074052380.1_00200
PDE074052381.1	RNU7-181P:ENSG00000253043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052381.1_00100 PDV074052381.1_00200
PDE074052382.1	RNU7-195P:ENSG00000239151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052382.1_00100 PDV074052382.1_00200
PDE074052383.1	RNU7-19P:ENSG00000238959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052383.1_00100 PDV074052383.1_00200
PDE074052384.1	RNU7-38P:ENSG00000238446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052384.1_00100 PDV074052384.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052385.1	RNU7-40P:ENSG00000252206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052385.1_00100 PDV074052385.1_00200
PDE074052386.1	RNU7-41P:ENSG00000251726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052386.1_00100 PDV074052386.1_00200
PDE074052387.1	RNU7-45P:ENSG00000238829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052387.1_00100 PDV074052387.1_00200
PDE074052388.1	RNU7-57P:ENSG00000238365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052388.1_00100 PDV074052388.1_00200
PDE074052389.1	RNU7-96P:ENSG00000238719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052389.1_00100 PDV074052389.1_00200
PDE074052390.1	RNVU1-1:ENSG00000207340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052390.1_00100 PDV074052390.1_00200
PDE074052391.1	RNVU1-15:ENSG00000207205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052391.1_00100 PDV074052391.1_00200
PDE074052392.1	RNVU1-18:ENSG00000206737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052392.1_00100 PDV074052392.1_00200
PDE074052393.1	RNVU1-19:ENSG00000275538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052393.1_00100 PDV074052393.1_00200
PDE074052394.1	RNVU1-2:ENSG00000252135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052394.1_00100 PDV074052394.1_00200
PDE074052395.1	RNVU1-3:ENSG00000201183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052395.1_00100 PDV074052395.1_00200
PDE074052396.1	RNVU1-4:ENSG00000277610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052396.1_00100 PDV074052396.1_00200
PDE074052397.1	RNVU1-6:ENSG00000201558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052397.1_00100 PDV074052397.1_00200
PDE074052398.1	RNVU1-7:ENSG00000206585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052398.1_00100 PDV074052398.1_00200
PDE074052399.1	RNY1:ENSG00000201098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052399.1_00100 PDV074052399.1_00200
PDE074052400.1	RNY1P10:ENSG00000200138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052400.1_00100 PDV074052400.1_00200
PDE074052401.1	RNY1P11:ENSG00000200629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052401.1_00100 PDV074052401.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052402.1	RNY1P12:ENSG00000201121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052402.1_00100 PDV074052402.1_00200
PDE074052403.1	RNY1P13:ENSG00000201900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052403.1_00100 PDV074052403.1_00200
PDE074052404.1	RNY1P14:ENSG00000207155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052404.1_00100 PDV074052404.1_00200
PDE074052405.1	RNY1P16:ENSG00000199933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052405.1_00100 PDV074052405.1_00200
PDE074052406.1	RNY1P9:ENSG00000255156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052406.1_00100 PDV074052406.1_00200
PDE074052407.1	RNY3:ENSG00000202354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052407.1_00100 PDV074052407.1_00200
PDE074052408.1	RNY3P1:ENSG00000201955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052408.1_00100 PDV074052408.1_00200
PDE074052409.1	RNY3P2:ENSG00000199788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052409.1_00100 PDV074052409.1_00200
PDE074052410.1	RNY4:ENSG00000252316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052410.1_00100 PDV074052410.1_00200
PDE074052411.1	RNY4P36:ENSG00000212418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052411.1_00100 PDV074052411.1_00200
PDE074052412.1	RNY4P6:ENSG00000200537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052412.1_00100 PDV074052412.1_00200
PDE074052413.1	RNY4P7:ENSG00000201470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052413.1_00100 PDV074052413.1_00200
PDE074052414.1	ROBO1:ENSG00000169855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052414.1_00100 PDV074052414.1_00200
PDE074052415.1	ROBO3:ENSG00000154134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052415.1_00100 PDV074052415.1_00200
PDE074052416.1	ROCK1:ENSG00000067900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052416.1_00100 PDV074052416.1_00200
PDE074052417.1	ROCK1P1:ENSG00000263006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052417.1_00100 PDV074052417.1_00200
PDE074052418.1	ROCK2:ENSG00000134318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052418.1_00100 PDV074052418.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052419.1	ROGDI:ENSG00000067836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052419.1_00100 PDV074052419.1_00200
PDE074052420.1	ROM1:ENSG00000149489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052420.1_00100 PDV074052420.1_00200
PDE074052421.1	ROMO1:ENSG00000125995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052421.1_00100 PDV074052421.1_00200
PDE074052422.1	ROPN1L:ENSG00000145491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052422.1_00100 PDV074052422.1_00200
PDE074052423.1	ROR1:ENSG00000185483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052423.1_00100 PDV074052423.1_00200
PDE074052424.1	ROR2:ENSG00000169071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052424.1_00100 PDV074052424.1_00200
PDE074052425.1	RORA:ENSG00000069667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052425.1_00100 PDV074052425.1_00200
PDE074052426.1	RORA-AS1:ENSG00000245534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052426.1_00100 PDV074052426.1_00200
PDE074052427.1	RORC:ENSG00000143365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052427.1_00100 PDV074052427.1_00200
PDE074052428.1	RP2:ENSG00000102218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052428.1_00100 PDV074052428.1_00200
PDE074052429.1	RP9:ENSG00000164610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052429.1_00100 PDV074052429.1_00200
PDE074052430.1	RP9P:ENSG00000205763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052430.1_00100 PDV074052430.1_00200
PDE074052431.1	RPA1:ENSG00000132383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052431.1_00100 PDV074052431.1_00200
PDE074052432.1	RPA2:ENSG00000117748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052432.1_00100 PDV074052432.1_00200
PDE074052433.1	RPA3:ENSG00000106399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052433.1_00100 PDV074052433.1_00200
PDE074052434.1	RPA4:ENSG00000204086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052434.1_00100 PDV074052434.1_00200
PDE074052435.1	RPAIN:ENSG00000129197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052435.1_00100 PDV074052435.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052436.1	RPAP1:ENSG00000103932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052436.1_00100 PDV074052436.1_00200
PDE074052437.1	RPAP2:ENSG00000122484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052437.1_00100 PDV074052437.1_00200
PDE074052438.1	RPAP3:ENSG00000005175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052438.1_00100 PDV074052438.1_00200
PDE074052439.1	RPARP-AS1:ENSG00000269609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052439.1_00100 PDV074052439.1_00200
PDE074052440.1	RPE:ENSG00000197713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052440.1_00100 PDV074052440.1_00200
PDE074052441.1	RPEP3:ENSG00000230833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052441.1_00100 PDV074052441.1_00200
PDE074052442.1	RPEP4:ENSG00000233010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052442.1_00100 PDV074052442.1_00200
PDE074052443.1	RPF1:ENSG00000117133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052443.1_00100 PDV074052443.1_00200
PDE074052444.1	RPF2:ENSG00000197498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052444.1_00100 PDV074052444.1_00200
PDE074052445.1	RPGR:ENSG00000156313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052445.1_00100 PDV074052445.1_00200
PDE074052446.1	RPGRIP1:ENSG00000092200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052446.1_00100 PDV074052446.1_00200
PDE074052447.1	RPGRIP1L:ENSG00000103494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052447.1_00100 PDV074052447.1_00200
PDE074052448.1	RPH3A:ENSG00000089169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052448.1_00100 PDV074052448.1_00200
PDE074052449.1	RPH3AL:ENSG00000181031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052449.1_00100 PDV074052449.1_00200
PDE074052450.1	RPIA:ENSG00000153574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052450.1_00100 PDV074052450.1_00200
PDE074052451.1	RPL10:ENSG00000147403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052451.1_00100 PDV074052451.1_00200
PDE074052452.1	RPL10A:ENSG00000198755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052452.1_00100 PDV074052452.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052453.1	RPL10AP6:ENSG00000226360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052453.1_00100 PDV074052453.1_00200
PDE074052454.1	RPL10P12:ENSG00000234040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052454.1_00100 PDV074052454.1_00200
PDE074052455.1	RPL10P16:ENSG00000178464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052455.1_00100 PDV074052455.1_00200
PDE074052456.1	RPL10P19:ENSG00000233609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052456.1_00100 PDV074052456.1_00200
PDE074052457.1	RPL10P6:ENSG00000230076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052457.1_00100 PDV074052457.1_00200
PDE074052458.1	RPL10P9:ENSG00000233913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052458.1_00100 PDV074052458.1_00200
PDE074052459.1	RPL11:ENSG00000142676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052459.1_00100 PDV074052459.1_00200
PDE074052460.1	RPL11P3:ENSG00000213613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052460.1_00100 PDV074052460.1_00200
PDE074052461.1	RPL12:ENSG00000197958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052461.1_00100 PDV074052461.1_00200
PDE074052462.1	RPL12P16:ENSG00000204196	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052462.1_00100 PDV074052462.1_00200
PDE074052463.1	RPL12P19:ENSG00000226972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052463.1_00100 PDV074052463.1_00200
PDE074052464.1	RPL12P21:ENSG00000242683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052464.1_00100 PDV074052464.1_00200
PDE074052465.1	RPL12P25:ENSG00000235330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052465.1_00100 PDV074052465.1_00200
PDE074052466.1	RPL12P27:ENSG00000237169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052466.1_00100 PDV074052466.1_00200
PDE074052467.1	RPL12P4:ENSG00000185834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052467.1_00100 PDV074052467.1_00200
PDE074052468.1	RPL12P49:ENSG00000230180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052468.1_00100 PDV074052468.1_00200
PDE074052469.1	RPL12P7:ENSG00000242941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052469.1_00100 PDV074052469.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052470.1	RPL13:ENSG00000167526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052470.1_00100 PDV074052470.1_00200
PDE074052471.1	RPL13A:ENSG00000142541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052471.1_00100 PDV074052471.1_00200
PDE074052472.1	RPL13AP20:ENSG00000234498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052472.1_00100 PDV074052472.1_00200
PDE074052473.1	RPL13AP25:ENSG00000136149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052473.1_00100 PDV074052473.1_00200
PDE074052474.1	RPL13AP3:ENSG00000177350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052474.1_00100 PDV074052474.1_00200
PDE074052475.1	RPL13AP5:ENSG00000236552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052475.1_00100 PDV074052475.1_00200
PDE074052476.1	RPL13AP6:ENSG00000234118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052476.1_00100 PDV074052476.1_00200
PDE074052477.1	RPL13AP7:ENSG00000213885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052477.1_00100 PDV074052477.1_00200
PDE074052478.1	RPL13P12:ENSG00000215030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052478.1_00100 PDV074052478.1_00200
PDE074052479.1	RPL13P5:ENSG00000240370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052479.1_00100 PDV074052479.1_00200
PDE074052480.1	RPL14:ENSG00000188846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052480.1_00100 PDV074052480.1_00200
PDE074052481.1	RPL14P1:ENSG00000139239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052481.1_00100 PDV074052481.1_00200
PDE074052482.1	RPL14P3:ENSG00000241923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052482.1_00100 PDV074052482.1_00200
PDE074052483.1	RPL15:ENSG00000174748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052483.1_00100 PDV074052483.1_00200
PDE074052484.1	RPL15P18:ENSG00000228501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052484.1_00100 PDV074052484.1_00200
PDE074052485.1	RPL15P2:ENSG00000240914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052485.1_00100 PDV074052485.1_00200
PDE074052486.1	RPL15P3:ENSG00000212802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052486.1_00100 PDV074052486.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052487.1	RPL17:ENSG00000265681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052487.1_00100 PDV074052487.1_00200
PDE074052488.1	RPL17-C18orf32:ENSG00000215472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052488.1_00100 PDV074052488.1_00200
PDE074052489.1	RPL17P10:ENSG00000224672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052489.1_00100 PDV074052489.1_00200
PDE074052490.1	RPL17P50:ENSG00000213700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052490.1_00100 PDV074052490.1_00200
PDE074052491.1	RPL18:ENSG00000063177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052491.1_00100 PDV074052491.1_00200
PDE074052492.1	RPL18A:ENSG00000105640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052492.1_00100 PDV074052492.1_00200
PDE074052493.1	RPL18AP3:ENSG00000213442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052493.1_00100 PDV074052493.1_00200
PDE074052494.1	RPL18P10:ENSG00000214359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052494.1_00100 PDV074052494.1_00200
PDE074052495.1	RPL19:ENSG00000108298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052495.1_00100 PDV074052495.1_00200
PDE074052496.1	RPL21:ENSG00000122026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052496.1_00100 PDV074052496.1_00200
PDE074052497.1	RPL21P10:ENSG00000239272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052497.1_00100 PDV074052497.1_00200
PDE074052498.1	RPL21P11:ENSG00000242571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052498.1_00100 PDV074052498.1_00200
PDE074052499.1	RPL21P119:ENSG00000220793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052499.1_00100 PDV074052499.1_00200
PDE074052500.1	RPL21P120:ENSG00000244582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052500.1_00100 PDV074052500.1_00200
PDE074052501.1	RPL21P123:ENSG00000240531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052501.1_00100 PDV074052501.1_00200
PDE074052502.1	RPL21P134:ENSG00000233254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052502.1_00100 PDV074052502.1_00200
PDE074052503.1	RPL21P16:ENSG00000220842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052503.1_00100 PDV074052503.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052504.1	RPL21P28:ENSG00000220749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052504.1_00100 PDV074052504.1_00200
PDE074052505.1	RPL21P32:ENSG00000224019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052505.1_00100 PDV074052505.1_00200
PDE074052506.1	RPL21P39:ENSG00000239797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052506.1_00100 PDV074052506.1_00200
PDE074052507.1	RPL21P44:ENSG00000229585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052507.1_00100 PDV074052507.1_00200
PDE074052508.1	RPL21P5:ENSG00000258640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052508.1_00100 PDV074052508.1_00200
PDE074052509.1	RPL21P65:ENSG00000216977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052509.1_00100 PDV074052509.1_00200
PDE074052510.1	RPL21P7:ENSG00000258613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052510.1_00100 PDV074052510.1_00200
PDE074052511.1	RPL21P75:ENSG00000213860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052511.1_00100 PDV074052511.1_00200
PDE074052512.1	RPL21P90:ENSG00000227805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052512.1_00100 PDV074052512.1_00200
PDE074052513.1	RPL21P93:ENSG00000229605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052513.1_00100 PDV074052513.1_00200
PDE074052514.1	RPL22:ENSG00000116251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052514.1_00100 PDV074052514.1_00200
PDE074052515.1	RPL22L1:ENSG00000163584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052515.1_00100 PDV074052515.1_00200
PDE074052516.1	RPL22P1:ENSG00000213178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052516.1_00100 PDV074052516.1_00200
PDE074052517.1	RPL22P19:ENSG00000241129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052517.1_00100 PDV074052517.1_00200
PDE074052518.1	RPL23:ENSG00000125691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052518.1_00100 PDV074052518.1_00200
PDE074052519.1	RPL23A:ENSG00000198242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052519.1_00100 PDV074052519.1_00200
PDE074052520.1	RPL23AP1:ENSG00000239257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052520.1_00100 PDV074052520.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052521.1	RPL23AP18:ENSG00000225338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052521.1_00100 PDV074052521.1_00200
PDE074052522.1	RPL23AP2:ENSG00000225067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052522.1_00100 PDV074052522.1_00200
PDE074052523.1	RPL23AP24:ENSG00000236679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052523.1_00100 PDV074052523.1_00200
PDE074052524.1	RPL23AP25:ENSG00000233084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052524.1_00100 PDV074052524.1_00200
PDE074052525.1	RPL23AP34:ENSG00000225991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052525.1_00100 PDV074052525.1_00200
PDE074052526.1	RPL23AP35:ENSG00000232568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052526.1_00100 PDV074052526.1_00200
PDE074052527.1	RPL23AP4:ENSG00000212932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052527.1_00100 PDV074052527.1_00200
PDE074052528.1	RPL23AP42:ENSG00000234851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052528.1_00100 PDV074052528.1_00200
PDE074052529.1	RPL23AP45:ENSG00000213285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052529.1_00100 PDV074052529.1_00200
PDE074052530.1	RPL23AP47:ENSG00000219814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052530.1_00100 PDV074052530.1_00200
PDE074052531.1	RPL23AP49:ENSG00000243422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052531.1_00100 PDV074052531.1_00200
PDE074052532.1	RPL23AP53:ENSG00000223508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052532.1_00100 PDV074052532.1_00200
PDE074052533.1	RPL23AP60:ENSG00000213147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052533.1_00100 PDV074052533.1_00200
PDE074052534.1	RPL23AP63:ENSG00000243721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052534.1_00100 PDV074052534.1_00200
PDE074052535.1	RPL23AP64:ENSG00000240970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052535.1_00100 PDV074052535.1_00200
PDE074052536.1	RPL23AP7:ENSG00000240356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052536.1_00100 PDV074052536.1_00200
PDE074052537.1	RPL23AP72:ENSG00000239840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052537.1_00100 PDV074052537.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052538.1	RPL23AP74:ENSG00000227694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052538.1_00100 PDV074052538.1_00200
PDE074052539.1	RPL23AP81:ENSG00000242748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052539.1_00100 PDV074052539.1_00200
PDE074052540.1	RPL23AP82:ENSG00000184319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052540.1_00100 PDV074052540.1_00200
PDE074052541.1	RPL23AP84:ENSG00000261914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052541.1_00100 PDV074052541.1_00200
PDE074052542.1	RPL23AP88:ENSG00000271153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052542.1_00100 PDV074052542.1_00200
PDE074052543.1	RPL23P2:ENSG00000176054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052543.1_00100 PDV074052543.1_00200
PDE074052544.1	RPL24:ENSG00000114391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052544.1_00100 PDV074052544.1_00200
PDE074052545.1	RPL24P4:ENSG00000181524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052545.1_00100 PDV074052545.1_00200
PDE074052546.1	RPL24P8:ENSG00000236801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052546.1_00100 PDV074052546.1_00200
PDE074052547.1	RPL26:ENSG00000161970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052547.1_00100 PDV074052547.1_00200
PDE074052548.1	RPL26L1:ENSG00000037241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052548.1_00100 PDV074052548.1_00200
PDE074052549.1	RPL26P19:ENSG00000226221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052549.1_00100 PDV074052549.1_00200
PDE074052550.1	RPL26P30:ENSG00000236264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052550.1_00100 PDV074052550.1_00200
PDE074052551.1	RPL26P6:ENSG00000229659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052551.1_00100 PDV074052551.1_00200
PDE074052552.1	RPL27:ENSG00000131469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052552.1_00100 PDV074052552.1_00200
PDE074052553.1	RPL27A:ENSG00000166441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052553.1_00100 PDV074052553.1_00200
PDE074052554.1	RPL28:ENSG00000108107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052554.1_00100 PDV074052554.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052555.1	RPL29:ENSG00000162244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052555.1_00100 PDV074052555.1_00200
PDE074052556.1	RPL29P11:ENSG00000224858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052556.1_00100 PDV074052556.1_00200
PDE074052557.1	RPL29P14:ENSG00000241112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052557.1_00100 PDV074052557.1_00200
PDE074052558.1	RPL29P24:ENSG00000241030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052558.1_00100 PDV074052558.1_00200
PDE074052559.1	RPL29P33:ENSG00000257074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052559.1_00100 PDV074052559.1_00200
PDE074052560.1	RPL3:ENSG00000100316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052560.1_00100 PDV074052560.1_00200
PDE074052561.1	RPL30:ENSG00000156482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052561.1_00100 PDV074052561.1_00200
PDE074052562.1	RPL30P13:ENSG00000229014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052562.1_00100 PDV074052562.1_00200
PDE074052563.1	RPL31:ENSG00000071082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052563.1_00100 PDV074052563.1_00200
PDE074052564.1	RPL31P15:ENSG00000232430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052564.1_00100 PDV074052564.1_00200
PDE074052565.1	RPL31P49:ENSG00000241680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052565.1_00100 PDV074052565.1_00200
PDE074052566.1	RPL31P52:ENSG00000219355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052566.1_00100 PDV074052566.1_00200
PDE074052567.1	RPL31P63:ENSG00000236735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052567.1_00100 PDV074052567.1_00200
PDE074052568.1	RPL32:ENSG00000144713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052568.1_00100 PDV074052568.1_00200
PDE074052569.1	RPL32P1:ENSG00000224796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052569.1_00100 PDV074052569.1_00200
PDE074052570.1	RPL32P29:ENSG00000244270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052570.1_00100 PDV074052570.1_00200
PDE074052571.1	RPL32P3:ENSG00000251474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052571.1_00100 PDV074052571.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052572.1	RPL34:ENSG00000109475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052572.1_00100 PDV074052572.1_00200
PDE074052573.1	RPL34-AS1:ENSG00000234492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052573.1_00100 PDV074052573.1_00200
PDE074052574.1	RPL34P18:ENSG00000240509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052574.1_00100 PDV074052574.1_00200
PDE074052575.1	RPL34P20:ENSG00000231508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052575.1_00100 PDV074052575.1_00200
PDE074052576.1	RPL34P22:ENSG00000244267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052576.1_00100 PDV074052576.1_00200
PDE074052577.1	RPL35:ENSG00000136942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052577.1_00100 PDV074052577.1_00200
PDE074052578.1	RPL35A:ENSG00000182899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052578.1_00100 PDV074052578.1_00200
PDE074052579.1	RPL35AP26:ENSG00000243607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052579.1_00100 PDV074052579.1_00200
PDE074052580.1	RPL35P3:ENSG00000219902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052580.1_00100 PDV074052580.1_00200
PDE074052581.1	RPL36:ENSG00000130255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052581.1_00100 PDV074052581.1_00200
PDE074052582.1	RPL36A:ENSG00000241343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052582.1_00100 PDV074052582.1_00200
PDE074052583.1	RPL36A-HNRNPH2:ENSG00000257529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052583.1_00100 PDV074052583.1_00200
PDE074052584.1	RPL36AL:ENSG00000165502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052584.1_00100 PDV074052584.1_00200
PDE074052585.1	RPL36AP15:ENSG00000235369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052585.1_00100 PDV074052585.1_00200
PDE074052586.1	RPL36AP33:ENSG00000235619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052586.1_00100 PDV074052586.1_00200
PDE074052587.1	RPL37:ENSG00000145592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052587.1_00100 PDV074052587.1_00200
PDE074052588.1	RPL37A:ENSG00000197756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052588.1_00100 PDV074052588.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052589.1	RPL37P2:ENSG00000239559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052589.1_00100 PDV074052589.1_00200
PDE074052590.1	RPL37P6:ENSG00000241431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052590.1_00100 PDV074052590.1_00200
PDE074052591.1	RPL38:ENSG00000172809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052591.1_00100 PDV074052591.1_00200
PDE074052592.1	RPL39:ENSG00000198918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052592.1_00100 PDV074052592.1_00200
PDE074052593.1	RPL39L:ENSG00000163923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052593.1_00100 PDV074052593.1_00200
PDE074052594.1	RPL39P3:ENSG00000235174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052594.1_00100 PDV074052594.1_00200
PDE074052595.1	RPL39P36:ENSG00000239912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052595.1_00100 PDV074052595.1_00200
PDE074052596.1	RPL3L:ENSG00000140986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052596.1_00100 PDV074052596.1_00200
PDE074052597.1	RPL3P2:ENSG00000227939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052597.1_00100 PDV074052597.1_00200
PDE074052598.1	RPL3P4:ENSG00000232573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052598.1_00100 PDV074052598.1_00200
PDE074052599.1	RPL3P6:ENSG00000213891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052599.1_00100 PDV074052599.1_00200
PDE074052600.1	RPL3P7:ENSG00000225093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052600.1_00100 PDV074052600.1_00200
PDE074052601.1	RPL4:ENSG00000174444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052601.1_00100 PDV074052601.1_00200
PDE074052602.1	RPL41:ENSG00000229117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052602.1_00100 PDV074052602.1_00200
PDE074052603.1	RPL41P1:ENSG00000227063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052603.1_00100 PDV074052603.1_00200
PDE074052604.1	RPL41P2:ENSG00000256338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052604.1_00100 PDV074052604.1_00200
PDE074052605.1	RPL41P5:ENSG00000256393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052605.1_00100 PDV074052605.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052606.1	RPL4P1:ENSG00000240954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052606.1_00100 PDV074052606.1_00200
PDE074052607.1	RPL4P4:ENSG00000229638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052607.1_00100 PDV074052607.1_00200
PDE074052608.1	RPL4P5:ENSG00000230207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052608.1_00100 PDV074052608.1_00200
PDE074052609.1	RPL4P6:ENSG00000230071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052609.1_00100 PDV074052609.1_00200
PDE074052610.1	RPL5:ENSG00000122406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052610.1_00100 PDV074052610.1_00200
PDE074052611.1	RPL5P1:ENSG00000241061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052611.1_00100 PDV074052611.1_00200
PDE074052612.1	RPL5P13:ENSG00000242134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052612.1_00100 PDV074052612.1_00200
PDE074052613.1	RPL5P30:ENSG00000243431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052613.1_00100 PDV074052613.1_00200
PDE074052614.1	RPL5P34:ENSG00000234009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052614.1_00100 PDV074052614.1_00200
PDE074052615.1	RPL5P35:ENSG00000214727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052615.1_00100 PDV074052615.1_00200
PDE074052616.1	RPL5P4:ENSG00000229994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052616.1_00100 PDV074052616.1_00200
PDE074052617.1	RPL5P7:ENSG00000234415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052617.1_00100 PDV074052617.1_00200
PDE074052618.1	RPL6:ENSG00000089009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052618.1_00100 PDV074052618.1_00200
PDE074052619.1	RPL6P27:ENSG00000235552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052619.1_00100 PDV074052619.1_00200
PDE074052620.1	RPL7:ENSG00000147604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052620.1_00100 PDV074052620.1_00200
PDE074052621.1	RPL7A:ENSG00000148303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052621.1_00100 PDV074052621.1_00200
PDE074052622.1	RPL7AP11:ENSG00000242445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052622.1_00100 PDV074052622.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052623.1	RPL7AP14:ENSG00000213979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052623.1_00100 PDV074052623.1_00200
PDE074052624.1	RPL7AP15:ENSG00000236806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052624.1_00100 PDV074052624.1_00200
PDE074052625.1	RPL7AP30:ENSG00000241741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052625.1_00100 PDV074052625.1_00200
PDE074052626.1	RPL7AP49:ENSG00000184961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052626.1_00100 PDV074052626.1_00200
PDE074052627.1	RPL7AP50:ENSG00000213609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052627.1_00100 PDV074052627.1_00200
PDE074052628.1	RPL7AP53:ENSG00000235962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052628.1_00100 PDV074052628.1_00200
PDE074052629.1	RPL7AP6:ENSG00000242071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052629.1_00100 PDV074052629.1_00200
PDE074052630.1	RPL7AP60:ENSG00000213152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052630.1_00100 PDV074052630.1_00200
PDE074052631.1	RPL7AP64:ENSG00000213876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052631.1_00100 PDV074052631.1_00200
PDE074052632.1	RPL7AP66:ENSG00000175886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052632.1_00100 PDV074052632.1_00200
PDE074052633.1	RPL7L1:ENSG00000146223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052633.1_00100 PDV074052633.1_00200
PDE074052634.1	RPL7L1P12:ENSG00000231981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052634.1_00100 PDV074052634.1_00200
PDE074052635.1	RPL7L1P3:ENSG00000235090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052635.1_00100 PDV074052635.1_00200
PDE074052636.1	RPL7L1P9:ENSG00000231035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052636.1_00100 PDV074052636.1_00200
PDE074052637.1	RPL7P1:ENSG00000214485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052637.1_00100 PDV074052637.1_00200
PDE074052638.1	RPL7P14:ENSG00000232994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052638.1_00100 PDV074052638.1_00200
PDE074052639.1	RPL7P18:ENSG00000243806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052639.1_00100 PDV074052639.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052640.1	RPL7P21:ENSG00000231579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052640.1_00100 PDV074052640.1_00200
PDE074052641.1	RPL7P23:ENSG00000244363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052641.1_00100 PDV074052641.1_00200
PDE074052642.1	RPL7P24:ENSG00000240003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052642.1_00100 PDV074052642.1_00200
PDE074052643.1	RPL7P32:ENSG00000231006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052643.1_00100 PDV074052643.1_00200
PDE074052644.1	RPL7P46:ENSG00000229917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052644.1_00100 PDV074052644.1_00200
PDE074052645.1	RPL7P49:ENSG00000242931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052645.1_00100 PDV074052645.1_00200
PDE074052646.1	RPL7P7:ENSG00000224315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052646.1_00100 PDV074052646.1_00200
PDE074052647.1	RPL7P9:ENSG00000137970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052647.1_00100 PDV074052647.1_00200
PDE074052648.1	RPL8:ENSG00000161016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052648.1_00100 PDV074052648.1_00200
PDE074052649.1	RPL9:ENSG00000163682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052649.1_00100 PDV074052649.1_00200
PDE074052650.1	RPL9P25:ENSG00000240821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052650.1_00100 PDV074052650.1_00200
PDE074052651.1	RPL9P3:ENSG00000240392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052651.1_00100 PDV074052651.1_00200
PDE074052652.1	RPL9P32:ENSG00000242100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052652.1_00100 PDV074052652.1_00200
PDE074052653.1	RPL9P7:ENSG00000238103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052653.1_00100 PDV074052653.1_00200
PDE074052654.1	RPL9P9:ENSG00000237550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052654.1_00100 PDV074052654.1_00200
PDE074052655.1	RPLP0:ENSG00000089157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052655.1_00100 PDV074052655.1_00200
PDE074052656.1	RPLP0P6:ENSG00000213553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052656.1_00100 PDV074052656.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052657.1	RPLP1:ENSG00000137818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052657.1_00100 PDV074052657.1_00200
PDE074052658.1	RPLP1P11:ENSG00000243686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052658.1_00100 PDV074052658.1_00200
PDE074052659.1	RPLP1P6:ENSG00000213433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052659.1_00100 PDV074052659.1_00200
PDE074052660.1	RPLP2:ENSG00000177600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052660.1_00100 PDV074052660.1_00200
PDE074052661.1	RPN1:ENSG00000163902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052661.1_00100 PDV074052661.1_00200
PDE074052662.1	RPN2:ENSG00000118705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052662.1_00100 PDV074052662.1_00200
PDE074052663.1	RPP14:ENSG00000163684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052663.1_00100 PDV074052663.1_00200
PDE074052664.1	RPP21:ENSG00000241370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052664.1_00100 PDV074052664.1_00200
PDE074052665.1	RPP25:ENSG00000178718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052665.1_00100 PDV074052665.1_00200
PDE074052666.1	RPP25L:ENSG00000164967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052666.1_00100 PDV074052666.1_00200
PDE074052667.1	RPP30:ENSG00000148688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052667.1_00100 PDV074052667.1_00200
PDE074052668.1	RPP38:ENSG00000152464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052668.1_00100 PDV074052668.1_00200
PDE074052669.1	RPP40:ENSG00000124787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052669.1_00100 PDV074052669.1_00200
PDE074052670.1	RPPH1:ENSG00000277209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052670.1_00100 PDV074052670.1_00200
PDE074052671.1	RPRD1A:ENSG00000141425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052671.1_00100 PDV074052671.1_00200
PDE074052672.1	RPRD1B:ENSG00000101413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052672.1_00100 PDV074052672.1_00200
PDE074052673.1	RPRD2:ENSG00000163125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052673.1_00100 PDV074052673.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052674.1	RPS10:ENSG00000124614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052674.1_00100 PDV074052674.1_00200
PDE074052675.1	RPS10-NUDT3:ENSG00000270800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052675.1_00100 PDV074052675.1_00200
PDE074052676.1	RPS10P3:ENSG00000217716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052676.1_00100 PDV074052676.1_00200
PDE074052677.1	RPS10P7:ENSG00000223396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052677.1_00100 PDV074052677.1_00200
PDE074052678.1	RPS11:ENSG00000142534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052678.1_00100 PDV074052678.1_00200
PDE074052679.1	RPS11P5:ENSG00000232888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052679.1_00100 PDV074052679.1_00200
PDE074052680.1	RPS12:ENSG00000112306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052680.1_00100 PDV074052680.1_00200
PDE074052681.1	RPS12P21:ENSG00000243930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052681.1_00100 PDV074052681.1_00200
PDE074052682.1	RPS12P26:ENSG00000225193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052682.1_00100 PDV074052682.1_00200
PDE074052683.1	RPS12P27:ENSG00000240435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052683.1_00100 PDV074052683.1_00200
PDE074052684.1	RPS13:ENSG00000110700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052684.1_00100 PDV074052684.1_00200
PDE074052685.1	RPS13P2:ENSG00000228929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052685.1_00100 PDV074052685.1_00200
PDE074052686.1	RPS14:ENSG00000164587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052686.1_00100 PDV074052686.1_00200
PDE074052687.1	RPS14P4:ENSG00000226928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052687.1_00100 PDV074052687.1_00200
PDE074052688.1	RPS15:ENSG00000115268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052688.1_00100 PDV074052688.1_00200
PDE074052689.1	RPS15A:ENSG00000134419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052689.1_00100 PDV074052689.1_00200
PDE074052690.1	RPS15AP10:ENSG00000225447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052690.1_00100 PDV074052690.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052691.1	RPS15AP29:ENSG00000237827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052691.1_00100 PDV074052691.1_00200
PDE074052692.1	RPS15AP30:ENSG00000227560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052692.1_00100 PDV074052692.1_00200
PDE074052693.1	RPS15AP6:ENSG00000233072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052693.1_00100 PDV074052693.1_00200
PDE074052694.1	RPS16:ENSG00000105193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052694.1_00100 PDV074052694.1_00200
PDE074052695.1	RPS16P5:ENSG00000217527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052695.1_00100 PDV074052695.1_00200
PDE074052696.1	RPS17:ENSG00000182774	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052696.1_00100 PDV074052696.1_00200
PDE074052697.1	RPS18:ENSG00000231500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052697.1_00100 PDV074052697.1_00200
PDE074052698.1	RPS18P12:ENSG00000230897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052698.1_00100 PDV074052698.1_00200
PDE074052699.1	RPS18P9:ENSG00000220848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052699.1_00100 PDV074052699.1_00200
PDE074052700.1	RPS19:ENSG00000105372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052700.1_00100 PDV074052700.1_00200
PDE074052701.1	RPS19BP1:ENSG00000187051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052701.1_00100 PDV074052701.1_00200
PDE074052702.1	RPS19P3:ENSG00000240463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052702.1_00100 PDV074052702.1_00200
PDE074052703.1	RPS2:ENSG00000140988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052703.1_00100 PDV074052703.1_00200
PDE074052704.1	RPS20:ENSG00000008988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052704.1_00100 PDV074052704.1_00200
PDE074052705.1	RPS20P14:ENSG00000223803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052705.1_00100 PDV074052705.1_00200
PDE074052706.1	RPS20P20:ENSG00000241942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052706.1_00100 PDV074052706.1_00200
PDE074052707.1	RPS20P21:ENSG00000244295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052707.1_00100 PDV074052707.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052708.1	RPS20P22:ENSG00000239218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052708.1_00100 PDV074052708.1_00200
PDE074052709.1	RPS20P33:ENSG00000242085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052709.1_00100 PDV074052709.1_00200
PDE074052710.1	RPS21:ENSG00000171858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052710.1_00100 PDV074052710.1_00200
PDE074052711.1	RPS21P1:ENSG00000229795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052711.1_00100 PDV074052711.1_00200
PDE074052712.1	RPS23:ENSG00000186468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052712.1_00100 PDV074052712.1_00200
PDE074052713.1	RPS23P6:ENSG00000241641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052713.1_00100 PDV074052713.1_00200
PDE074052714.1	RPS23P8:ENSG00000230629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052714.1_00100 PDV074052714.1_00200
PDE074052715.1	RPS24:ENSG00000138326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052715.1_00100 PDV074052715.1_00200
PDE074052716.1	RPS24P8:ENSG00000224094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052716.1_00100 PDV074052716.1_00200
PDE074052717.1	RPS25:ENSG00000118181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052717.1_00100 PDV074052717.1_00200
PDE074052718.1	RPS25P9:ENSG00000232142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052718.1_00100 PDV074052718.1_00200
PDE074052719.1	RPS26:ENSG00000197728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052719.1_00100 PDV074052719.1_00200
PDE074052720.1	RPS26P15:ENSG00000223416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052720.1_00100 PDV074052720.1_00200
PDE074052721.1	RPS26P21:ENSG00000242829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052721.1_00100 PDV074052721.1_00200
PDE074052722.1	RPS26P31:ENSG00000235459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052722.1_00100 PDV074052722.1_00200
PDE074052723.1	RPS26P42:ENSG00000232437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052723.1_00100 PDV074052723.1_00200
PDE074052724.1	RPS26P47:ENSG00000234354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052724.1_00100 PDV074052724.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052725.1	RPS26P6:ENSG00000212994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052725.1_00100 PDV074052725.1_00200
PDE074052726.1	RPS26P8:ENSG00000204652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052726.1_00100 PDV074052726.1_00200
PDE074052727.1	RPS27:ENSG00000177954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052727.1_00100 PDV074052727.1_00200
PDE074052728.1	RPS27A:ENSG00000143947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052728.1_00100 PDV074052728.1_00200
PDE074052729.1	RPS27AP12:ENSG00000225224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052729.1_00100 PDV074052729.1_00200
PDE074052730.1	RPS27AP16:ENSG00000224631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052730.1_00100 PDV074052730.1_00200
PDE074052731.1	RPS27L:ENSG00000185088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052731.1_00100 PDV074052731.1_00200
PDE074052732.1	RPS27P16:ENSG00000225907	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052732.1_00100 PDV074052732.1_00200
PDE074052733.1	RPS28:ENSG00000233927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052733.1_00100 PDV074052733.1_00200
PDE074052734.1	RPS28P7:ENSG00000227097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052734.1_00100 PDV074052734.1_00200
PDE074052735.1	RPS29:ENSG00000213741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052735.1_00100 PDV074052735.1_00200
PDE074052736.1	RPS29P14:ENSG00000229054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052736.1_00100 PDV074052736.1_00200
PDE074052737.1	RPS29P16:ENSG00000235354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052737.1_00100 PDV074052737.1_00200
PDE074052738.1	RPS29P20:ENSG00000240385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052738.1_00100 PDV074052738.1_00200
PDE074052739.1	RPS29P21:ENSG00000241913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052739.1_00100 PDV074052739.1_00200
PDE074052740.1	RPS2P1:ENSG00000225246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052740.1_00100 PDV074052740.1_00200
PDE074052741.1	RPS2P32:ENSG00000232818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052741.1_00100 PDV074052741.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052742.1	RPS2P36:ENSG00000227032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052742.1_00100 PDV074052742.1_00200
PDE074052743.1	RPS2P41:ENSG00000244060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052743.1_00100 PDV074052743.1_00200
PDE074052744.1	RPS2P44:ENSG00000243609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052744.1_00100 PDV074052744.1_00200
PDE074052745.1	RPS2P45:ENSG00000244378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052745.1_00100 PDV074052745.1_00200
PDE074052746.1	RPS2P46:ENSG00000189343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052746.1_00100 PDV074052746.1_00200
PDE074052747.1	RPS2P5:ENSG00000240342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052747.1_00100 PDV074052747.1_00200
PDE074052748.1	RPS2P55:ENSG00000216866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052748.1_00100 PDV074052748.1_00200
PDE074052749.1	RPS2P7:ENSG00000235508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052749.1_00100 PDV074052749.1_00200
PDE074052750.1	RPS3:ENSG00000149273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052750.1_00100 PDV074052750.1_00200
PDE074052751.1	RPS3A:ENSG00000145425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052751.1_00100 PDV074052751.1_00200
PDE074052752.1	RPS3AP12:ENSG00000236804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052752.1_00100 PDV074052752.1_00200
PDE074052753.1	RPS3AP2:ENSG00000219027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052753.1_00100 PDV074052753.1_00200
PDE074052754.1	RPS3AP26:ENSG00000214389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052754.1_00100 PDV074052754.1_00200
PDE074052755.1	RPS3AP29:ENSG00000237818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052755.1_00100 PDV074052755.1_00200
PDE074052756.1	RPS3AP3:ENSG00000231241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052756.1_00100 PDV074052756.1_00200
PDE074052757.1	RPS3AP32:ENSG00000240047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052757.1_00100 PDV074052757.1_00200
PDE074052758.1	RPS3AP34:ENSG00000242607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052758.1_00100 PDV074052758.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052759.1	RPS3AP37:ENSG00000227583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052759.1_00100 PDV074052759.1_00200
PDE074052760.1	RPS3AP38:ENSG00000226318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052760.1_00100 PDV074052760.1_00200
PDE074052761.1	RPS3AP43:ENSG00000242661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052761.1_00100 PDV074052761.1_00200
PDE074052762.1	RPS3AP47:ENSG00000205871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052762.1_00100 PDV074052762.1_00200
PDE074052763.1	RPS3AP5:ENSG00000178429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052763.1_00100 PDV074052763.1_00200
PDE074052764.1	RPS3AP6:ENSG00000234797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052764.1_00100 PDV074052764.1_00200
PDE074052765.1	RPS3P2:ENSG00000231307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052765.1_00100 PDV074052765.1_00200
PDE074052766.1	RPS3P6:ENSG00000213363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052766.1_00100 PDV074052766.1_00200
PDE074052767.1	RPS3P7:ENSG00000243101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052767.1_00100 PDV074052767.1_00200
PDE074052768.1	RPS4X:ENSG00000198034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052768.1_00100 PDV074052768.1_00200
PDE074052769.1	RPS4XP1:ENSG00000214203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052769.1_00100 PDV074052769.1_00200
PDE074052770.1	RPS4XP11:ENSG00000234335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052770.1_00100 PDV074052770.1_00200
PDE074052771.1	RPS4XP16:ENSG00000224892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052771.1_00100 PDV074052771.1_00200
PDE074052772.1	RPS4XP17:ENSG00000244097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052772.1_00100 PDV074052772.1_00200
PDE074052773.1	RPS4Y1:ENSG00000129824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052773.1_00100 PDV074052773.1_00200
PDE074052774.1	RPS5:ENSG00000083845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052774.1_00100 PDV074052774.1_00200
PDE074052775.1	RPS6:ENSG00000137154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052775.1_00100 PDV074052775.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052776.1	RPS6KA1:ENSG00000117676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052776.1_00100 PDV074052776.1_00200
PDE074052777.1	RPS6KA2:ENSG00000071242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052777.1_00100 PDV074052777.1_00200
PDE074052778.1	RPS6KA2-IT1:ENSG00000232082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052778.1_00100 PDV074052778.1_00200
PDE074052779.1	RPS6KA3:ENSG00000177189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052779.1_00100 PDV074052779.1_00200
PDE074052780.1	RPS6KA4:ENSG00000162302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052780.1_00100 PDV074052780.1_00200
PDE074052781.1	RPS6KA5:ENSG00000100784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052781.1_00100 PDV074052781.1_00200
PDE074052782.1	RPS6KB1:ENSG00000108443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052782.1_00100 PDV074052782.1_00200
PDE074052783.1	RPS6KB2:ENSG00000175634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052783.1_00100 PDV074052783.1_00200
PDE074052784.1	RPS6KB2-AS1:ENSG00000255949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052784.1_00100 PDV074052784.1_00200
PDE074052785.1	RPS6KC1:ENSG00000136643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052785.1_00100 PDV074052785.1_00200
PDE074052786.1	RPS6KL1:ENSG00000198208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052786.1_00100 PDV074052786.1_00200
PDE074052787.1	RPS6P25:ENSG00000240616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052787.1_00100 PDV074052787.1_00200
PDE074052788.1	RPS7:ENSG00000171863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052788.1_00100 PDV074052788.1_00200
PDE074052789.1	RPS7P1:ENSG00000263266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052789.1_00100 PDV074052789.1_00200
PDE074052790.1	RPS7P10:ENSG00000226525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052790.1_00100 PDV074052790.1_00200
PDE074052791.1	RPS7P11:ENSG00000213326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052791.1_00100 PDV074052791.1_00200
PDE074052792.1	RPS7P3:ENSG00000231940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052792.1_00100 PDV074052792.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052793.1	RPS8:ENSG00000142937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052793.1_00100 PDV074052793.1_00200
PDE074052794.1	RPS9:ENSG00000170889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052794.1_00100 PDV074052794.1_00200
PDE074052795.1	RPSA:ENSG00000168028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052795.1_00100 PDV074052795.1_00200
PDE074052796.1	RPSAP12:ENSG00000240087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052796.1_00100 PDV074052796.1_00200
PDE074052797.1	RPSAP13:ENSG00000233924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052797.1_00100 PDV074052797.1_00200
PDE074052798.1	RPSAP14:ENSG00000233984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052798.1_00100 PDV074052798.1_00200
PDE074052799.1	RPSAP15:ENSG00000237506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052799.1_00100 PDV074052799.1_00200
PDE074052800.1	RPSAP16:ENSG00000235145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052800.1_00100 PDV074052800.1_00200
PDE074052801.1	RPSAP18:ENSG00000224261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052801.1_00100 PDV074052801.1_00200
PDE074052802.1	RPSAP19:ENSG00000183298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052802.1_00100 PDV074052802.1_00200
PDE074052803.1	RPSAP21:ENSG00000226498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052803.1_00100 PDV074052803.1_00200
PDE074052804.1	RPSAP26:ENSG00000242735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052804.1_00100 PDV074052804.1_00200
PDE074052805.1	RPSAP36:ENSG00000243175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052805.1_00100 PDV074052805.1_00200
PDE074052806.1	RPSAP41:ENSG00000239626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052806.1_00100 PDV074052806.1_00200
PDE074052807.1	RPSAP47:ENSG00000188856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052807.1_00100 PDV074052807.1_00200
PDE074052808.1	RPSAP54:ENSG00000213621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052808.1_00100 PDV074052808.1_00200
PDE074052809.1	RPSAP58:ENSG00000225178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052809.1_00100 PDV074052809.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052810.1	RPSAP6:ENSG00000214629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052810.1_00100 PDV074052810.1_00200
PDE074052811.1	RPSAP61:ENSG00000214016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052811.1_00100 PDV074052811.1_00200
PDE074052812.1	RPSAP9:ENSG00000234618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052812.1_00100 PDV074052812.1_00200
PDE074052813.1	RPTOR:ENSG00000141564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052813.1_00100 PDV074052813.1_00200
PDE074052814.1	RPUSD1:ENSG00000007376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052814.1_00100 PDV074052814.1_00200
PDE074052815.1	RPUSD2:ENSG00000166133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052815.1_00100 PDV074052815.1_00200
PDE074052816.1	RPUSD3:ENSG00000156990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052816.1_00100 PDV074052816.1_00200
PDE074052817.1	RPUSD4:ENSG00000165526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052817.1_00100 PDV074052817.1_00200
PDE074052818.1	RRAD:ENSG00000166592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052818.1_00100 PDV074052818.1_00200
PDE074052819.1	RRAGA:ENSG00000155876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052819.1_00100 PDV074052819.1_00200
PDE074052820.1	RRAGB:ENSG00000083750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052820.1_00100 PDV074052820.1_00200
PDE074052821.1	RRAGC:ENSG00000116954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052821.1_00100 PDV074052821.1_00200
PDE074052822.1	RRAGD:ENSG00000025039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052822.1_00100 PDV074052822.1_00200
PDE074052823.1	RRAS:ENSG00000126458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052823.1_00100 PDV074052823.1_00200
PDE074052824.1	RRAS2:ENSG00000133818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052824.1_00100 PDV074052824.1_00200
PDE074052825.1	RRBP1:ENSG00000125844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052825.1_00100 PDV074052825.1_00200
PDE074052826.1	RREB1:ENSG00000124782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052826.1_00100 PDV074052826.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052827.1	RRH:ENSG00000180245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052827.1_00100 PDV074052827.1_00200
PDE074052828.1	RRM1:ENSG00000167325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052828.1_00100 PDV074052828.1_00200
PDE074052829.1	RRM2:ENSG00000171848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052829.1_00100 PDV074052829.1_00200
PDE074052830.1	RRM2B:ENSG00000048392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052830.1_00100 PDV074052830.1_00200
PDE074052831.1	RRM2P3:ENSG00000214018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052831.1_00100 PDV074052831.1_00200
PDE074052832.1	RRN3:ENSG00000085721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052832.1_00100 PDV074052832.1_00200
PDE074052833.1	RRN3P1:ENSG00000248124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052833.1_00100 PDV074052833.1_00200
PDE074052834.1	RRN3P2:ENSG00000103472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052834.1_00100 PDV074052834.1_00200
PDE074052835.1	RRN3P3:ENSG00000257122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052835.1_00100 PDV074052835.1_00200
PDE074052836.1	RRNAD1:ENSG00000143303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052836.1_00100 PDV074052836.1_00200
PDE074052837.1	RRP1:ENSG00000160214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052837.1_00100 PDV074052837.1_00200
PDE074052838.1	RRP12:ENSG00000052749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052838.1_00100 PDV074052838.1_00200
PDE074052839.1	RRP15:ENSG00000067533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052839.1_00100 PDV074052839.1_00200
PDE074052840.1	RRP1B:ENSG00000160208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052840.1_00100 PDV074052840.1_00200
PDE074052841.1	RRP36:ENSG00000124541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052841.1_00100 PDV074052841.1_00200
PDE074052842.1	RRP7A:ENSG00000189306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052842.1_00100 PDV074052842.1_00200
PDE074052843.1	RRP7BP:ENSG00000182841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052843.1_00100 PDV074052843.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052844.1	RRP8:ENSG00000132275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052844.1_00100 PDV074052844.1_00200
PDE074052845.1	RRP9:ENSG00000114767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052845.1_00100 PDV074052845.1_00200
PDE074052846.1	RRS1:ENSG00000179041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052846.1_00100 PDV074052846.1_00200
PDE074052847.1	RRS1-AS1:ENSG00000246145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052847.1_00100 PDV074052847.1_00200
PDE074052848.1	RSAD1:ENSG00000136444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052848.1_00100 PDV074052848.1_00200
PDE074052849.1	RSAD2:ENSG00000134321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052849.1_00100 PDV074052849.1_00200
PDE074052850.1	RSBN1:ENSG00000081019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052850.1_00100 PDV074052850.1_00200
PDE074052851.1	RSBN1L:ENSG00000187257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052851.1_00100 PDV074052851.1_00200
PDE074052852.1	RSC1A1:ENSG00000215695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052852.1_00100 PDV074052852.1_00200
PDE074052853.1	RSF1:ENSG00000048649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052853.1_00100 PDV074052853.1_00200
PDE074052854.1	RSF1-IT1:ENSG00000255409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052854.1_00100 PDV074052854.1_00200
PDE074052855.1	RSF1-IT2:ENSG00000254985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052855.1_00100 PDV074052855.1_00200
PDE074052856.1	RSL1D1:ENSG00000171490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052856.1_00100 PDV074052856.1_00200
PDE074052857.1	RSL24D1:ENSG00000137876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052857.1_00100 PDV074052857.1_00200
PDE074052858.1	RSPH14:ENSG00000100218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052858.1_00100 PDV074052858.1_00200
PDE074052859.1	RSPH3:ENSG00000130363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052859.1_00100 PDV074052859.1_00200
PDE074052860.1	RSPH4A:ENSG00000111834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052860.1_00100 PDV074052860.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052861.1	RSPH6A:ENSG00000104941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052861.1_00100 PDV074052861.1_00200
PDE074052862.1	RSPH9:ENSG00000172426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052862.1_00100 PDV074052862.1_00200
PDE074052863.1	RSPRY1:ENSG00000159579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052863.1_00100 PDV074052863.1_00200
PDE074052864.1	RSRC1:ENSG00000174891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052864.1_00100 PDV074052864.1_00200
PDE074052865.1	RSRC2:ENSG00000111011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052865.1_00100 PDV074052865.1_00200
PDE074052866.1	RSRP1:ENSG00000117616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052866.1_00100 PDV074052866.1_00200
PDE074052867.1	RSU1:ENSG00000148484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052867.1_00100 PDV074052867.1_00200
PDE074052868.1	RTCA:ENSG00000137996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052868.1_00100 PDV074052868.1_00200
PDE074052869.1	RTCA-AS1:ENSG00000224616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052869.1_00100 PDV074052869.1_00200
PDE074052870.1	RTCB:ENSG00000100220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052870.1_00100 PDV074052870.1_00200
PDE074052871.1	RTEL1:ENSG00000258366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052871.1_00100 PDV074052871.1_00200
PDE074052872.1	RTEL1P1:ENSG00000251441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052872.1_00100 PDV074052872.1_00200
PDE074052873.1	RTEL1-TNFRSF6B:ENSG00000026036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052873.1_00100 PDV074052873.1_00200
PDE074052874.1	RTF1:ENSG00000137815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052874.1_00100 PDV074052874.1_00200
PDE074052875.1	RTF2:ENSG00000022277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052875.1_00100 PDV074052875.1_00200
PDE074052876.1	RTKN:ENSG00000114993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052876.1_00100 PDV074052876.1_00200
PDE074052877.1	RTKN2:ENSG00000182010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052877.1_00100 PDV074052877.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052878.1	RTL10:ENSG00000215012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052878.1_00100 PDV074052878.1_00200
PDE074052879.1	RTL5:ENSG00000242732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052879.1_00100 PDV074052879.1_00200
PDE074052880.1	RTL6:ENSG00000188636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052880.1_00100 PDV074052880.1_00200
PDE074052881.1	RTL8A:ENSG00000203950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052881.1_00100 PDV074052881.1_00200
PDE074052882.1	RTL8B:ENSG00000212747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052882.1_00100 PDV074052882.1_00200
PDE074052883.1	RTL8C:ENSG00000134590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052883.1_00100 PDV074052883.1_00200
PDE074052884.1	RTN1:ENSG00000139970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052884.1_00100 PDV074052884.1_00200
PDE074052885.1	RTN2:ENSG00000125744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052885.1_00100 PDV074052885.1_00200
PDE074052886.1	RTN3:ENSG00000133318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052886.1_00100 PDV074052886.1_00200
PDE074052887.1	RTN4:ENSG00000115310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052887.1_00100 PDV074052887.1_00200
PDE074052888.1	RTN4IP1:ENSG00000130347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052888.1_00100 PDV074052888.1_00200
PDE074052889.1	RTN4R:ENSG00000040608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052889.1_00100 PDV074052889.1_00200
PDE074052890.1	RTN4RL1:ENSG00000185924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052890.1_00100 PDV074052890.1_00200
PDE074052891.1	RTN4RL2:ENSG00000186907	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052891.1_00100 PDV074052891.1_00200
PDE074052892.1	RTP4:ENSG00000136514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052892.1_00100 PDV074052892.1_00200
PDE074052893.1	RTP5:ENSG00000188011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052893.1_00100 PDV074052893.1_00200
PDE074052894.1	RTRAF:ENSG00000087302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052894.1_00100 PDV074052894.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052895.1	RTTN:ENSG00000176225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052895.1_00100 PDV074052895.1_00200
PDE074052896.1	RUBCN:ENSG00000145016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052896.1_00100 PDV074052896.1_00200
PDE074052897.1	RUBCNL:ENSG00000102445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052897.1_00100 PDV074052897.1_00200
PDE074052898.1	RUFY1:ENSG00000176783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052898.1_00100 PDV074052898.1_00200
PDE074052899.1	RUFY2:ENSG00000204130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052899.1_00100 PDV074052899.1_00200
PDE074052900.1	RUFY3:ENSG00000018189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052900.1_00100 PDV074052900.1_00200
PDE074052901.1	RUFY4:ENSG00000188282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052901.1_00100 PDV074052901.1_00200
PDE074052902.1	RUNDC1:ENSG00000198863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052902.1_00100 PDV074052902.1_00200
PDE074052903.1	RUNDC3A:ENSG00000108309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052903.1_00100 PDV074052903.1_00200
PDE074052904.1	RUNDC3A-AS1:ENSG00000267750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052904.1_00100 PDV074052904.1_00200
PDE074052905.1	RUNX1:ENSG00000159216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052905.1_00100 PDV074052905.1_00200
PDE074052906.1	RUNX1T1:ENSG00000079102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052906.1_00100 PDV074052906.1_00200
PDE074052907.1	RUNX2:ENSG00000124813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052907.1_00100 PDV074052907.1_00200
PDE074052908.1	RUNX3:ENSG00000020633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052908.1_00100 PDV074052908.1_00200
PDE074052909.1	RUSC1:ENSG00000160753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052909.1_00100 PDV074052909.1_00200
PDE074052910.1	RUSC1-AS1:ENSG00000225855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052910.1_00100 PDV074052910.1_00200
PDE074052911.1	RUSC2:ENSG00000198853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052911.1_00100 PDV074052911.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052912.1	RUVBL1:ENSG00000175792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052912.1_00100 PDV074052912.1_00200
PDE074052913.1	RUVBL1-AS1:ENSG00000239608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052913.1_00100 PDV074052913.1_00200
PDE074052914.1	RUVBL2:ENSG00000183207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052914.1_00100 PDV074052914.1_00200
PDE074052915.1	RWDD1:ENSG00000111832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052915.1_00100 PDV074052915.1_00200
PDE074052916.1	RWDD2A:ENSG00000013392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052916.1_00100 PDV074052916.1_00200
PDE074052917.1	RWDD2B:ENSG00000156253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052917.1_00100 PDV074052917.1_00200
PDE074052918.1	RWDD3:ENSG00000122481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052918.1_00100 PDV074052918.1_00200
PDE074052919.1	RWDD4:ENSG00000182552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052919.1_00100 PDV074052919.1_00200
PDE074052920.1	RWDD4P1:ENSG00000244490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052920.1_00100 PDV074052920.1_00200
PDE074052921.1	RXFP4:ENSG00000173080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052921.1_00100 PDV074052921.1_00200
PDE074052922.1	RXRA:ENSG00000186350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052922.1_00100 PDV074052922.1_00200
PDE074052923.1	RXRB:ENSG00000204231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052923.1_00100 PDV074052923.1_00200
PDE074052924.1	RXYLT1:ENSG00000118600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052924.1_00100 PDV074052924.1_00200
PDE074052925.1	RYBP:ENSG00000163602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052925.1_00100 PDV074052925.1_00200
PDE074052926.1	RYK:ENSG00000163785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052926.1_00100 PDV074052926.1_00200
PDE074052927.1	RYR1:ENSG00000196218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052927.1_00100 PDV074052927.1_00200
PDE074052928.1	S100A10:ENSG00000197747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052928.1_00100 PDV074052928.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052929.1	S100A11:ENSG00000163191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052929.1_00100 PDV074052929.1_00200
PDE074052930.1	S100A12:ENSG00000163221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052930.1_00100 PDV074052930.1_00200
PDE074052931.1	S100A13:ENSG00000189171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052931.1_00100 PDV074052931.1_00200
PDE074052932.1	S100A4:ENSG00000196154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052932.1_00100 PDV074052932.1_00200
PDE074052933.1	S100A5:ENSG00000196420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052933.1_00100 PDV074052933.1_00200
PDE074052934.1	S100A6:ENSG00000197956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052934.1_00100 PDV074052934.1_00200
PDE074052935.1	S100A8:ENSG00000143546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052935.1_00100 PDV074052935.1_00200
PDE074052936.1	S100A9:ENSG00000163220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052936.1_00100 PDV074052936.1_00200
PDE074052937.1	S100B:ENSG00000160307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052937.1_00100 PDV074052937.1_00200
PDE074052938.1	S100P:ENSG00000163993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052938.1_00100 PDV074052938.1_00200
PDE074052939.1	S100PBP:ENSG00000116497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052939.1_00100 PDV074052939.1_00200
PDE074052940.1	S100Z:ENSG00000171643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052940.1_00100 PDV074052940.1_00200
PDE074052941.1	S1PR1:ENSG00000170989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052941.1_00100 PDV074052941.1_00200
PDE074052942.1	S1PR2:ENSG00000267534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052942.1_00100 PDV074052942.1_00200
PDE074052943.1	S1PR3:ENSG00000213694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052943.1_00100 PDV074052943.1_00200
PDE074052944.1	S1PR4:ENSG00000125910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052944.1_00100 PDV074052944.1_00200
PDE074052945.1	S1PR5:ENSG00000180739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052945.1_00100 PDV074052945.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052946.1	SAAL1:ENSG00000166788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052946.1_00100 PDV074052946.1_00200
PDE074052947.1	SAC3D1:ENSG00000168061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052947.1_00100 PDV074052947.1_00200
PDE074052948.1	SACM1L:ENSG00000211456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052948.1_00100 PDV074052948.1_00200
PDE074052949.1	SACS:ENSG00000151835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052949.1_00100 PDV074052949.1_00200
PDE074052950.1	SAE1:ENSG00000142230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052950.1_00100 PDV074052950.1_00200
PDE074052951.1	SAFB:ENSG00000160633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052951.1_00100 PDV074052951.1_00200
PDE074052952.1	SAFB2:ENSG00000130254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052952.1_00100 PDV074052952.1_00200
PDE074052953.1	SALL2:ENSG00000165821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052953.1_00100 PDV074052953.1_00200
PDE074052954.1	SAMD1:ENSG00000141858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052954.1_00100 PDV074052954.1_00200
PDE074052955.1	SAMD10:ENSG00000130590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052955.1_00100 PDV074052955.1_00200
PDE074052956.1	SAMD11P1:ENSG00000262480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052956.1_00100 PDV074052956.1_00200
PDE074052957.1	SAMD12:ENSG00000177570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052957.1_00100 PDV074052957.1_00200
PDE074052958.1	SAMD14:ENSG00000167100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052958.1_00100 PDV074052958.1_00200
PDE074052959.1	SAMD15:ENSG00000100583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052959.1_00100 PDV074052959.1_00200
PDE074052960.1	SAMD3:ENSG00000164483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052960.1_00100 PDV074052960.1_00200
PDE074052961.1	SAMD4A:ENSG00000020577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052961.1_00100 PDV074052961.1_00200
PDE074052962.1	SAMD4B:ENSG00000179134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052962.1_00100 PDV074052962.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052963.1	SAMD8:ENSG00000156671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052963.1_00100 PDV074052963.1_00200
PDE074052964.1	SAMD9:ENSG00000205413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052964.1_00100 PDV074052964.1_00200
PDE074052965.1	SAMD9L:ENSG00000177409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052965.1_00100 PDV074052965.1_00200
PDE074052966.1	SAMHD1:ENSG00000101347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052966.1_00100 PDV074052966.1_00200
PDE074052967.1	SAMM50:ENSG00000100347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052967.1_00100 PDV074052967.1_00200
PDE074052968.1	SAMSN1:ENSG00000155307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052968.1_00100 PDV074052968.1_00200
PDE074052969.1	SAP130:ENSG00000136715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052969.1_00100 PDV074052969.1_00200
PDE074052970.1	SAP18:ENSG00000150459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052970.1_00100 PDV074052970.1_00200
PDE074052971.1	SAP25:ENSG00000205307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052971.1_00100 PDV074052971.1_00200
PDE074052972.1	SAP30:ENSG00000164105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052972.1_00100 PDV074052972.1_00200
PDE074052973.1	SAP30BP:ENSG00000161526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052973.1_00100 PDV074052973.1_00200
PDE074052974.1	SAP30L:ENSG00000164576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052974.1_00100 PDV074052974.1_00200
PDE074052975.1	SAP30L-AS1:ENSG00000245275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052975.1_00100 PDV074052975.1_00200
PDE074052976.1	SAPCD1:ENSG00000228727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052976.1_00100 PDV074052976.1_00200
PDE074052977.1	SAPCD1-AS1:ENSG00000235663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052977.1_00100 PDV074052977.1_00200
PDE074052978.1	SAPCD2:ENSG00000186193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052978.1_00100 PDV074052978.1_00200
PDE074052979.1	SAPCD2P3:ENSG00000232491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052979.1_00100 PDV074052979.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052980.1	SAR1A:ENSG00000079332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052980.1_00100 PDV074052980.1_00200
PDE074052981.1	SAR1B:ENSG00000152700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052981.1_00100 PDV074052981.1_00200
PDE074052982.1	SARAF:ENSG00000133872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052982.1_00100 PDV074052982.1_00200
PDE074052983.1	SARDH:ENSG00000123453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052983.1_00100 PDV074052983.1_00200
PDE074052984.1	SARM1:ENSG00000004139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052984.1_00100 PDV074052984.1_00200
PDE074052985.1	SARNP:ENSG00000205323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052985.1_00100 PDV074052985.1_00200
PDE074052986.1	SARS:ENSG00000031698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052986.1_00100 PDV074052986.1_00200
PDE074052987.1	SARS2:ENSG00000104835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052987.1_00100 PDV074052987.1_00200
PDE074052988.1	SART1:ENSG00000175467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052988.1_00100 PDV074052988.1_00200
PDE074052989.1	SART3:ENSG00000075856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052989.1_00100 PDV074052989.1_00200
PDE074052990.1	SASH1:ENSG00000111961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052990.1_00100 PDV074052990.1_00200
PDE074052991.1	SASH3:ENSG00000122122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052991.1_00100 PDV074052991.1_00200
PDE074052992.1	SASS6:ENSG00000156876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052992.1_00100 PDV074052992.1_00200
PDE074052993.1	SAT1:ENSG00000130066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052993.1_00100 PDV074052993.1_00200
PDE074052994.1	SAT2:ENSG00000141504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052994.1_00100 PDV074052994.1_00200
PDE074052995.1	SATB1:ENSG00000182568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052995.1_00100 PDV074052995.1_00200
PDE074052996.1	SATB1-AS1:ENSG00000228956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052996.1_00100 PDV074052996.1_00200

ID	Term	Description	Type	Variable IDs
PDE074052997.1	SATB2:ENSG00000119042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052997.1_00100 PDV074052997.1_00200
PDE074052998.1	SAV1:ENSG00000151748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052998.1_00100 PDV074052998.1_00200
PDE074052999.1	SAXO1:ENSG00000155875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074052999.1_00100 PDV074052999.1_00200
PDE074053000.1	SAXO2:ENSG00000188659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053000.1_00100 PDV074053000.1_00200
PDE074053001.1	SAYSD1:ENSG00000112167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053001.1_00100 PDV074053001.1_00200
PDE074053002.1	SBDS:ENSG00000126524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053002.1_00100 PDV074053002.1_00200
PDE074053003.1	SBDSP1:ENSG00000225648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053003.1_00100 PDV074053003.1_00200
PDE074053004.1	SBF1:ENSG00000100241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053004.1_00100 PDV074053004.1_00200
PDE074053005.1	SBF2:ENSG00000133812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053005.1_00100 PDV074053005.1_00200
PDE074053006.1	SBF2-AS1:ENSG00000246273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053006.1_00100 PDV074053006.1_00200
PDE074053007.1	SBK1:ENSG00000188322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053007.1_00100 PDV074053007.1_00200
PDE074053008.1	SBNO1:ENSG00000139697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053008.1_00100 PDV074053008.1_00200
PDE074053009.1	SBNO2:ENSG00000064932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053009.1_00100 PDV074053009.1_00200
PDE074053010.1	SC5D:ENSG00000109929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053010.1_00100 PDV074053010.1_00200
PDE074053011.1	SCAANT1:ENSG00000280620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053011.1_00100 PDV074053011.1_00200
PDE074053012.1	SCAF1:ENSG00000126461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053012.1_00100 PDV074053012.1_00200
PDE074053013.1	SCAF11:ENSG00000139218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053013.1_00100 PDV074053013.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053014.1	SCAF4:ENSG00000156304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053014.1_00100 PDV074053014.1_00200
PDE074053015.1	SCAF8:ENSG00000213079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053015.1_00100 PDV074053015.1_00200
PDE074053016.1	SCAI:ENSG00000173611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053016.1_00100 PDV074053016.1_00200
PDE074053017.1	SCAMP1:ENSG00000085365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053017.1_00100 PDV074053017.1_00200
PDE074053018.1	SCAMP1-AS1:ENSG00000245556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053018.1_00100 PDV074053018.1_00200
PDE074053019.1	SCAMP2:ENSG00000140497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053019.1_00100 PDV074053019.1_00200
PDE074053020.1	SCAMP3:ENSG00000116521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053020.1_00100 PDV074053020.1_00200
PDE074053021.1	SCAMP4:ENSG00000227500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053021.1_00100 PDV074053021.1_00200
PDE074053022.1	SCAMP5:ENSG00000198794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053022.1_00100 PDV074053022.1_00200
PDE074053023.1	SCAND1:ENSG00000171222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053023.1_00100 PDV074053023.1_00200
PDE074053024.1	SCAND2P:ENSG00000176700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053024.1_00100 PDV074053024.1_00200
PDE074053025.1	SCAND3P1:ENSG00000232795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053025.1_00100 PDV074053025.1_00200
PDE074053026.1	SCAP:ENSG00000114650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053026.1_00100 PDV074053026.1_00200
PDE074053027.1	SCAPER:ENSG00000140386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053027.1_00100 PDV074053027.1_00200
PDE074053028.1	SCARB1:ENSG00000073060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053028.1_00100 PDV074053028.1_00200
PDE074053029.1	SCARB2:ENSG00000138760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053029.1_00100 PDV074053029.1_00200
PDE074053030.1	SCARF1:ENSG00000074660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053030.1_00100 PDV074053030.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053031.1	SCARF2:ENSG00000244486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053031.1_00100 PDV074053031.1_00200
PDE074053032.1	SCARNA1:ENSG00000252947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053032.1_00100 PDV074053032.1_00200
PDE074053033.1	SCARNA10:ENSG00000239002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053033.1_00100 PDV074053033.1_00200
PDE074053034.1	SCARNA11:ENSG00000251898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053034.1_00100 PDV074053034.1_00200
PDE074053035.1	SCARNA12:ENSG00000238795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053035.1_00100 PDV074053035.1_00200
PDE074053036.1	SCARNA13:ENSG00000252481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053036.1_00100 PDV074053036.1_00200
PDE074053037.1	SCARNA16:ENSG00000275143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053037.1_00100 PDV074053037.1_00200
PDE074053038.1	SCARNA17:ENSG00000251992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053038.1_00100 PDV074053038.1_00200
PDE074053039.1	SCARNA18:ENSG00000238835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053039.1_00100 PDV074053039.1_00200
PDE074053040.1	SCARNA18B:ENSG00000238754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053040.1_00100 PDV074053040.1_00200
PDE074053041.1	SCARNA2:ENSG00000278249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053041.1_00100 PDV074053041.1_00200
PDE074053042.1	SCARNA20:ENSG00000252577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053042.1_00100 PDV074053042.1_00200
PDE074053043.1	SCARNA21:ENSG00000252835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053043.1_00100 PDV074053043.1_00200
PDE074053044.1	SCARNA21B:ENSG00000251866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053044.1_00100 PDV074053044.1_00200
PDE074053045.1	SCARNA22:ENSG00000249784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053045.1_00100 PDV074053045.1_00200
PDE074053046.1	SCARNA3:ENSG00000252906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053046.1_00100 PDV074053046.1_00200
PDE074053047.1	SCARNA4:ENSG00000280466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053047.1_00100 PDV074053047.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053048.1	SCARNA5:ENSG00000252010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053048.1_00100 PDV074053048.1_00200
PDE074053049.1	SCARNA6:ENSG00000251791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053049.1_00100 PDV074053049.1_00200
PDE074053050.1	SCARNA7:ENSG00000238741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053050.1_00100 PDV074053050.1_00200
PDE074053051.1	SCARNA8:ENSG00000251733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053051.1_00100 PDV074053051.1_00200
PDE074053052.1	SCARNA9:ENSG00000254911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053052.1_00100 PDV074053052.1_00200
PDE074053053.1	SCART1:ENSG00000214279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053053.1_00100 PDV074053053.1_00200
PDE074053054.1	SCCPDH:ENSG00000143653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053054.1_00100 PDV074053054.1_00200
PDE074053055.1	SCD:ENSG00000099194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053055.1_00100 PDV074053055.1_00200
PDE074053056.1	SCD5:ENSG00000145284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053056.1_00100 PDV074053056.1_00200
PDE074053057.1	SCFD1:ENSG00000092108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053057.1_00100 PDV074053057.1_00200
PDE074053058.1	SCFD2:ENSG00000184178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053058.1_00100 PDV074053058.1_00200
PDE074053059.1	SCG5:ENSG00000166922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053059.1_00100 PDV074053059.1_00200
PDE074053060.1	SCGB1B2P:ENSG00000268751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053060.1_00100 PDV074053060.1_00200
PDE074053061.1	SCGB1C1:ENSG00000188076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053061.1_00100 PDV074053061.1_00200
PDE074053062.1	SCGB1C2:ENSG00000268320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053062.1_00100 PDV074053062.1_00200
PDE074053063.1	SCGB2B2:ENSG00000205209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053063.1_00100 PDV074053063.1_00200
PDE074053064.1	SCGB3A1:ENSG00000161055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053064.1_00100 PDV074053064.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053065.1	SCGN:ENSG00000079689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053065.1_00100 PDV074053065.1_00200
PDE074053066.1	SCIMP:ENSG00000161929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053066.1_00100 PDV074053066.1_00200
PDE074053067.1	SCLT1:ENSG00000151466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053067.1_00100 PDV074053067.1_00200
PDE074053068.1	SCLY:ENSG00000132330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053068.1_00100 PDV074053068.1_00200
PDE074053069.1	SCMH1:ENSG00000010803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053069.1_00100 PDV074053069.1_00200
PDE074053070.1	SCML1:ENSG00000047634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053070.1_00100 PDV074053070.1_00200
PDE074053071.1	SCML2:ENSG00000102098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053071.1_00100 PDV074053071.1_00200
PDE074053072.1	SCML2P2:ENSG00000271105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053072.1_00100 PDV074053072.1_00200
PDE074053073.1	SCML4:ENSG00000146285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053073.1_00100 PDV074053073.1_00200
PDE074053074.1	SCN1B:ENSG00000105711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053074.1_00100 PDV074053074.1_00200
PDE074053075.1	SCN3A:ENSG00000153253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053075.1_00100 PDV074053075.1_00200
PDE074053076.1	SCN9A:ENSG00000169432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053076.1_00100 PDV074053076.1_00200
PDE074053077.1	SCNM1:ENSG00000163156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053077.1_00100 PDV074053077.1_00200
PDE074053078.1	SCNN1A:ENSG00000111319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053078.1_00100 PDV074053078.1_00200
PDE074053079.1	SCNN1D:ENSG00000162572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053079.1_00100 PDV074053079.1_00200
PDE074053080.1	SCO1:ENSG00000133028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053080.1_00100 PDV074053080.1_00200
PDE074053081.1	SCO2:ENSG00000130489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053081.1_00100 PDV074053081.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053082.1	SCO2:ENSG00000284194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053082.1_00100 PDV074053082.1_00200
PDE074053083.1	SCOC:ENSG00000153130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053083.1_00100 PDV074053083.1_00200
PDE074053084.1	SCOC-AS1:ENSG00000196951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053084.1_00100 PDV074053084.1_00200
PDE074053085.1	SCOCP1:ENSG00000258896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053085.1_00100 PDV074053085.1_00200
PDE074053086.1	SCP2:ENSG00000116171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053086.1_00100 PDV074053086.1_00200
PDE074053087.1	SCPEP1:ENSG00000121064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053087.1_00100 PDV074053087.1_00200
PDE074053088.1	SCRIB:ENSG00000180900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053088.1_00100 PDV074053088.1_00200
PDE074053089.1	SCRN1:ENSG00000136193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053089.1_00100 PDV074053089.1_00200
PDE074053090.1	SCRN2:ENSG00000141295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053090.1_00100 PDV074053090.1_00200
PDE074053091.1	SCRN3:ENSG00000144306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053091.1_00100 PDV074053091.1_00200
PDE074053092.1	SCT:ENSG00000070031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053092.1_00100 PDV074053092.1_00200
PDE074053093.1	SCUBE3:ENSG00000146197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053093.1_00100 PDV074053093.1_00200
PDE074053094.1	SCX:ENSG00000260428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053094.1_00100 PDV074053094.1_00200
PDE074053095.1	SCYL1:ENSG00000142186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053095.1_00100 PDV074053095.1_00200
PDE074053096.1	SCYL2:ENSG00000136021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053096.1_00100 PDV074053096.1_00200
PDE074053097.1	SCYL3:ENSG00000000457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053097.1_00100 PDV074053097.1_00200
PDE074053098.1	SDAD1:ENSG00000198301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053098.1_00100 PDV074053098.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053099.1	SDAD1P1:ENSG00000228451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053099.1_00100 PDV074053099.1_00200
PDE074053100.1	SDAD1P2:ENSG00000230750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053100.1_00100 PDV074053100.1_00200
PDE074053101.1	SDC1:ENSG00000115884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053101.1_00100 PDV074053101.1_00200
PDE074053102.1	SDC2:ENSG00000169439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053102.1_00100 PDV074053102.1_00200
PDE074053103.1	SDC3:ENSG00000162512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053103.1_00100 PDV074053103.1_00200
PDE074053104.1	SDC4:ENSG00000124145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053104.1_00100 PDV074053104.1_00200
PDE074053105.1	SDCBP:ENSG00000137575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053105.1_00100 PDV074053105.1_00200
PDE074053106.1	SDCBP2:ENSG00000125775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053106.1_00100 PDV074053106.1_00200
PDE074053107.1	SDCBP2-AS1:ENSG00000234684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053107.1_00100 PDV074053107.1_00200
PDE074053108.1	SDCCAG8:ENSG00000054282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053108.1_00100 PDV074053108.1_00200
PDE074053109.1	SDE2:ENSG00000143751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053109.1_00100 PDV074053109.1_00200
PDE074053110.1	SDF2:ENSG00000132581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053110.1_00100 PDV074053110.1_00200
PDE074053111.1	SDF2L1:ENSG00000128228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053111.1_00100 PDV074053111.1_00200
PDE074053112.1	SDF4:ENSG00000078808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053112.1_00100 PDV074053112.1_00200
PDE074053113.1	SDHA:ENSG00000073578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053113.1_00100 PDV074053113.1_00200
PDE074053114.1	SDHAF1:ENSG00000205138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053114.1_00100 PDV074053114.1_00200
PDE074053115.1	SDHAF2:ENSG00000167985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053115.1_00100 PDV074053115.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053116.1	SDHAF3:ENSG00000196636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053116.1_00100 PDV074053116.1_00200
PDE074053117.1	SDHAF4:ENSG00000154079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053117.1_00100 PDV074053117.1_00200
PDE074053118.1	SDHAP1:ENSG00000185485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053118.1_00100 PDV074053118.1_00200
PDE074053119.1	SDHAP2:ENSG00000215837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053119.1_00100 PDV074053119.1_00200
PDE074053120.1	SDHAP3:ENSG00000185986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053120.1_00100 PDV074053120.1_00200
PDE074053121.1	SDHB:ENSG00000117118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053121.1_00100 PDV074053121.1_00200
PDE074053122.1	SDHC:ENSG00000143252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053122.1_00100 PDV074053122.1_00200
PDE074053123.1	SDHCP3:ENSG00000234946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053123.1_00100 PDV074053123.1_00200
PDE074053124.1	SDHD:ENSG00000204370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053124.1_00100 PDV074053124.1_00200
PDE074053125.1	SDHDP6:ENSG00000224183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053125.1_00100 PDV074053125.1_00200
PDE074053126.1	SDK1:ENSG00000146555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053126.1_00100 PDV074053126.1_00200
PDE074053127.1	SDK2:ENSG00000069188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053127.1_00100 PDV074053127.1_00200
PDE074053128.1	SDR39U1:ENSG00000100445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053128.1_00100 PDV074053128.1_00200
PDE074053129.1	SDR42E1:ENSG00000184860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053129.1_00100 PDV074053129.1_00200
PDE074053130.1	SDR42E1P5:ENSG00000236785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053130.1_00100 PDV074053130.1_00200
PDE074053131.1	SDR42E2:ENSG00000183921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053131.1_00100 PDV074053131.1_00200
PDE074053132.1	SDS:ENSG00000135094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053132.1_00100 PDV074053132.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053133.1	SDSL:ENSG00000139410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053133.1_00100 PDV074053133.1_00200
PDE074053134.1	SEC11A:ENSG00000140612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053134.1_00100 PDV074053134.1_00200
PDE074053135.1	SEC11C:ENSG00000166562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053135.1_00100 PDV074053135.1_00200
PDE074053136.1	SEC13:ENSG00000157020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053136.1_00100 PDV074053136.1_00200
PDE074053137.1	SEC14L1:ENSG00000129657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053137.1_00100 PDV074053137.1_00200
PDE074053138.1	SEC14L1P1:ENSG00000213693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053138.1_00100 PDV074053138.1_00200
PDE074053139.1	SEC14L2:ENSG00000100003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053139.1_00100 PDV074053139.1_00200
PDE074053140.1	SEC14L4:ENSG00000133488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053140.1_00100 PDV074053140.1_00200
PDE074053141.1	SEC14L5:ENSG00000103184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053141.1_00100 PDV074053141.1_00200
PDE074053142.1	SEC16A:ENSG00000148396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053142.1_00100 PDV074053142.1_00200
PDE074053143.1	SEC1P:ENSG00000232871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053143.1_00100 PDV074053143.1_00200
PDE074053144.1	SEC22A:ENSG00000121542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053144.1_00100 PDV074053144.1_00200
PDE074053145.1	SEC22B:ENSG00000265808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053145.1_00100 PDV074053145.1_00200
PDE074053146.1	SEC22C:ENSG00000093183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053146.1_00100 PDV074053146.1_00200
PDE074053147.1	SEC23A:ENSG00000100934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053147.1_00100 PDV074053147.1_00200
PDE074053148.1	SEC23A-AS1:ENSG00000258651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053148.1_00100 PDV074053148.1_00200
PDE074053149.1	SEC23B:ENSG00000101310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053149.1_00100 PDV074053149.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053150.1	SEC23IP:ENSG00000107651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053150.1_00100 PDV074053150.1_00200
PDE074053151.1	SEC24A:ENSG00000113615	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053151.1_00100 PDV074053151.1_00200
PDE074053152.1	SEC24B:ENSG00000138802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053152.1_00100 PDV074053152.1_00200
PDE074053153.1	SEC24B-AS1:ENSG00000247950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053153.1_00100 PDV074053153.1_00200
PDE074053154.1	SEC24C:ENSG00000176986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053154.1_00100 PDV074053154.1_00200
PDE074053155.1	SEC24D:ENSG00000150961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053155.1_00100 PDV074053155.1_00200
PDE074053156.1	SEC31A:ENSG00000138674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053156.1_00100 PDV074053156.1_00200
PDE074053157.1	SEC31B:ENSG00000075826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053157.1_00100 PDV074053157.1_00200
PDE074053158.1	SEC61A1:ENSG00000058262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053158.1_00100 PDV074053158.1_00200
PDE074053159.1	SEC61A2:ENSG00000065665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053159.1_00100 PDV074053159.1_00200
PDE074053160.1	SEC61B:ENSG00000106803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053160.1_00100 PDV074053160.1_00200
PDE074053161.1	SEC61G:ENSG00000132432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053161.1_00100 PDV074053161.1_00200
PDE074053162.1	SEC62:ENSG00000008952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053162.1_00100 PDV074053162.1_00200
PDE074053163.1	SEC63:ENSG00000025796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053163.1_00100 PDV074053163.1_00200
PDE074053164.1	SECISBP2:ENSG00000187742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053164.1_00100 PDV074053164.1_00200
PDE074053165.1	SECISBP2L:ENSG00000138593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053165.1_00100 PDV074053165.1_00200
PDE074053166.1	SECTM1:ENSG00000141574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053166.1_00100 PDV074053166.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053167.1	SEH1L:ENSG00000085415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053167.1_00100 PDV074053167.1_00200
PDE074053168.1	SEL1L:ENSG00000071537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053168.1_00100 PDV074053168.1_00200
PDE074053169.1	SEL1L3:ENSG00000091490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053169.1_00100 PDV074053169.1_00200
PDE074053170.1	SELENBP1:ENSG00000143416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053170.1_00100 PDV074053170.1_00200
PDE074053171.1	SELENOF:ENSG00000183291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053171.1_00100 PDV074053171.1_00200
PDE074053172.1	SELENOH:ENSG00000211450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053172.1_00100 PDV074053172.1_00200
PDE074053173.1	SELENOI:ENSG00000138018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053173.1_00100 PDV074053173.1_00200
PDE074053174.1	SELENOK:ENSG00000113811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053174.1_00100 PDV074053174.1_00200
PDE074053175.1	SELENOM:ENSG00000198832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053175.1_00100 PDV074053175.1_00200
PDE074053176.1	SELENON:ENSG00000162430	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053176.1_00100 PDV074053176.1_00200
PDE074053177.1	SELENOO:ENSG00000073169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053177.1_00100 PDV074053177.1_00200
PDE074053178.1	SELENOP:ENSG00000250722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053178.1_00100 PDV074053178.1_00200
PDE074053179.1	SELENOS:ENSG00000131871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053179.1_00100 PDV074053179.1_00200
PDE074053180.1	SELENOT:ENSG00000198843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053180.1_00100 PDV074053180.1_00200
PDE074053181.1	SELENOW:ENSG00000178980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053181.1_00100 PDV074053181.1_00200
PDE074053182.1	SELL:ENSG00000188404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053182.1_00100 PDV074053182.1_00200
PDE074053183.1	SELP:ENSG00000174175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053183.1_00100 PDV074053183.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053184.1	SELPLG:ENSG00000110876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053184.1_00100 PDV074053184.1_00200
PDE074053185.1	SEM1:ENSG00000127922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053185.1_00100 PDV074053185.1_00200
PDE074053186.1	SEMA3B:ENSG00000012171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053186.1_00100 PDV074053186.1_00200
PDE074053187.1	SEMA3C:ENSG00000075223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053187.1_00100 PDV074053187.1_00200
PDE074053188.1	SEMA3F-AS1:ENSG00000235016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053188.1_00100 PDV074053188.1_00200
PDE074053189.1	SEMA3G:ENSG00000010319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053189.1_00100 PDV074053189.1_00200
PDE074053190.1	SEMA4A:ENSG00000196189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053190.1_00100 PDV074053190.1_00200
PDE074053191.1	SEMA4B:ENSG00000185033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053191.1_00100 PDV074053191.1_00200
PDE074053192.1	SEMA4C:ENSG00000168758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053192.1_00100 PDV074053192.1_00200
PDE074053193.1	SEMA4D:ENSG00000187764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053193.1_00100 PDV074053193.1_00200
PDE074053194.1	SEMA4F:ENSG00000135622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053194.1_00100 PDV074053194.1_00200
PDE074053195.1	SEMA4G:ENSG00000095539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053195.1_00100 PDV074053195.1_00200
PDE074053196.1	SEMA5A:ENSG00000112902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053196.1_00100 PDV074053196.1_00200
PDE074053197.1	SEMA6A-AS1:ENSG00000248445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053197.1_00100 PDV074053197.1_00200
PDE074053198.1	SEMA6B:ENSG00000167680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053198.1_00100 PDV074053198.1_00200
PDE074053199.1	SEMA6C:ENSG00000143434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053199.1_00100 PDV074053199.1_00200
PDE074053200.1	SEMA7A:ENSG00000138623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053200.1_00100 PDV074053200.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053201.1	SENCR:ENSG00000254703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053201.1_00100 PDV074053201.1_00200
PDE074053202.1	SENP1:ENSG00000079387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053202.1_00100 PDV074053202.1_00200
PDE074053203.1	SENP2:ENSG00000163904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053203.1_00100 PDV074053203.1_00200
PDE074053204.1	SENP3:ENSG00000161956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053204.1_00100 PDV074053204.1_00200
PDE074053205.1	SENP3-EIF4A1:ENSG00000277957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053205.1_00100 PDV074053205.1_00200
PDE074053206.1	SENP5:ENSG00000119231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053206.1_00100 PDV074053206.1_00200
PDE074053207.1	SENP6:ENSG00000112701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053207.1_00100 PDV074053207.1_00200
PDE074053208.1	SENP7:ENSG00000138468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053208.1_00100 PDV074053208.1_00200
PDE074053209.1	SENP8:ENSG00000166192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053209.1_00100 PDV074053209.1_00200
PDE074053210.1	SEPHS1:ENSG00000086475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053210.1_00100 PDV074053210.1_00200
PDE074053211.1	SEPHS2:ENSG00000179918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053211.1_00100 PDV074053211.1_00200
PDE074053212.1	SEPSECS:ENSG00000109618	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053212.1_00100 PDV074053212.1_00200
PDE074053213.1	SEPSECS-AS1:ENSG00000281501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053213.1_00100 PDV074053213.1_00200
PDE074053214.1	SEPT1:ENSG00000180096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053214.1_00100 PDV074053214.1_00200
PDE074053215.1	SEPT10:ENSG00000186522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053215.1_00100 PDV074053215.1_00200
PDE074053216.1	SEPT11:ENSG00000138758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053216.1_00100 PDV074053216.1_00200
PDE074053217.1	SEPT14P19:ENSG00000281379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053217.1_00100 PDV074053217.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053218.1	SEPT14P2:ENSG00000244528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053218.1_00100 PDV074053218.1_00200
PDE074053219.1	SEPT14P4:ENSG00000251155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053219.1_00100 PDV074053219.1_00200
PDE074053220.1	SEPT14P8:ENSG00000255464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053220.1_00100 PDV074053220.1_00200
PDE074053221.1	SEPT2:ENSG00000168385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053221.1_00100 PDV074053221.1_00200
PDE074053222.1	SEPT4:ENSG00000108387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053222.1_00100 PDV074053222.1_00200
PDE074053223.1	SEPT5:ENSG00000184702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053223.1_00100 PDV074053223.1_00200
PDE074053224.1	SEPT6:ENSG00000125354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053224.1_00100 PDV074053224.1_00200
PDE074053225.1	SEPT7:ENSG00000122545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053225.1_00100 PDV074053225.1_00200
PDE074053226.1	SEPT7-AS1:ENSG00000228878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053226.1_00100 PDV074053226.1_00200
PDE074053227.1	SEPT7P2:ENSG00000214765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053227.1_00100 PDV074053227.1_00200
PDE074053228.1	SEPT7P8:ENSG00000229000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053228.1_00100 PDV074053228.1_00200
PDE074053229.1	SEPT7P9:ENSG00000120555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053229.1_00100 PDV074053229.1_00200
PDE074053230.1	SEPT8:ENSG00000164402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053230.1_00100 PDV074053230.1_00200
PDE074053231.1	SEPT9:ENSG00000184640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053231.1_00100 PDV074053231.1_00200
PDE074053232.1	SERAC1:ENSG00000122335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053232.1_00100 PDV074053232.1_00200
PDE074053233.1	SERBP1:ENSG00000142864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053233.1_00100 PDV074053233.1_00200
PDE074053234.1	SERBP1P3:ENSG00000242142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053234.1_00100 PDV074053234.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053235.1	SERF1A:ENSG00000172058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053235.1_00100 PDV074053235.1_00200
PDE074053236.1	SERF1B:ENSG00000205572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053236.1_00100 PDV074053236.1_00200
PDE074053237.1	SERF2:ENSG00000140264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053237.1_00100 PDV074053237.1_00200
PDE074053238.1	SERGEF:ENSG00000129158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053238.1_00100 PDV074053238.1_00200
PDE074053239.1	SERHL:ENSG00000172250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053239.1_00100 PDV074053239.1_00200
PDE074053240.1	SERHL2:ENSG00000183569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053240.1_00100 PDV074053240.1_00200
PDE074053241.1	SERINC1:ENSG00000111897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053241.1_00100 PDV074053241.1_00200
PDE074053242.1	SERINC2:ENSG00000168528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053242.1_00100 PDV074053242.1_00200
PDE074053243.1	SERINC3:ENSG00000132824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053243.1_00100 PDV074053243.1_00200
PDE074053244.1	SERINC4:ENSG00000184716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053244.1_00100 PDV074053244.1_00200
PDE074053245.1	SERINC5:ENSG00000164300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053245.1_00100 PDV074053245.1_00200
PDE074053246.1	SERP1:ENSG00000120742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053246.1_00100 PDV074053246.1_00200
PDE074053247.1	SERP2:ENSG00000151778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053247.1_00100 PDV074053247.1_00200
PDE074053248.1	SERPINA1:ENSG00000197249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053248.1_00100 PDV074053248.1_00200
PDE074053249.1	SERPINB1:ENSG00000021355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053249.1_00100 PDV074053249.1_00200
PDE074053250.1	SERPINB10:ENSG00000242550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053250.1_00100 PDV074053250.1_00200
PDE074053251.1	SERPINB2:ENSG00000197632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053251.1_00100 PDV074053251.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053252.1	SERPINB6:ENSG00000124570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053252.1_00100 PDV074053252.1_00200
PDE074053253.1	SERPINB8:ENSG00000166401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053253.1_00100 PDV074053253.1_00200
PDE074053254.1	SERPINB9:ENSG00000170542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053254.1_00100 PDV074053254.1_00200
PDE074053255.1	SERPINB9P1:ENSG00000230438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053255.1_00100 PDV074053255.1_00200
PDE074053256.1	SERPINE1:ENSG00000106366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053256.1_00100 PDV074053256.1_00200
PDE074053257.1	SERPINE2:ENSG00000135919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053257.1_00100 PDV074053257.1_00200
PDE074053258.1	SERPINE3:ENSG00000253309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053258.1_00100 PDV074053258.1_00200
PDE074053259.1	SERPINF1:ENSG00000132386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053259.1_00100 PDV074053259.1_00200
PDE074053260.1	SERPINF2:ENSG00000167711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053260.1_00100 PDV074053260.1_00200
PDE074053261.1	SERPING1:ENSG00000149131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053261.1_00100 PDV074053261.1_00200
PDE074053262.1	SERPINH1:ENSG00000149257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053262.1_00100 PDV074053262.1_00200
PDE074053263.1	SERPINI1:ENSG00000163536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053263.1_00100 PDV074053263.1_00200
PDE074053264.1	SERPINI2:ENSG00000114204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053264.1_00100 PDV074053264.1_00200
PDE074053265.1	SERTAD1:ENSG00000197019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053265.1_00100 PDV074053265.1_00200
PDE074053266.1	SERTAD2:ENSG00000179833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053266.1_00100 PDV074053266.1_00200
PDE074053267.1	SERTAD3:ENSG00000167565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053267.1_00100 PDV074053267.1_00200
PDE074053268.1	SESN1:ENSG00000080546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053268.1_00100 PDV074053268.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053269.1	SESN2:ENSG00000130766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053269.1_00100 PDV074053269.1_00200
PDE074053270.1	SESN3:ENSG00000149212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053270.1_00100 PDV074053270.1_00200
PDE074053271.1	SESTD1:ENSG00000187231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053271.1_00100 PDV074053271.1_00200
PDE074053272.1	SET:ENSG00000119335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053272.1_00100 PDV074053272.1_00200
PDE074053273.1	SETBP1:ENSG00000152217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053273.1_00100 PDV074053273.1_00200
PDE074053274.1	SETD1A:ENSG00000099381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053274.1_00100 PDV074053274.1_00200
PDE074053275.1	SETD1B:ENSG00000139718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053275.1_00100 PDV074053275.1_00200
PDE074053276.1	SETD2:ENSG00000181555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053276.1_00100 PDV074053276.1_00200
PDE074053277.1	SETD3:ENSG00000183576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053277.1_00100 PDV074053277.1_00200
PDE074053278.1	SETD4:ENSG00000185917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053278.1_00100 PDV074053278.1_00200
PDE074053279.1	SETD5:ENSG00000168137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053279.1_00100 PDV074053279.1_00200
PDE074053280.1	SETD6:ENSG00000103037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053280.1_00100 PDV074053280.1_00200
PDE074053281.1	SETD7:ENSG00000145391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053281.1_00100 PDV074053281.1_00200
PDE074053282.1	SETD9:ENSG00000155542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053282.1_00100 PDV074053282.1_00200
PDE074053283.1	SETDB1:ENSG00000143379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053283.1_00100 PDV074053283.1_00200
PDE074053284.1	SETDB2:ENSG00000136169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053284.1_00100 PDV074053284.1_00200
PDE074053285.1	SETMAR:ENSG00000170364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053285.1_00100 PDV074053285.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053286.1	SETP14:ENSG00000240489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053286.1_00100 PDV074053286.1_00200
PDE074053287.1	SETP17:ENSG00000255222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053287.1_00100 PDV074053287.1_00200
PDE074053288.1	SETP20:ENSG00000225094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053288.1_00100 PDV074053288.1_00200
PDE074053289.1	SETP21:ENSG00000214244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053289.1_00100 PDV074053289.1_00200
PDE074053290.1	SETP3:ENSG00000266648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053290.1_00100 PDV074053290.1_00200
PDE074053291.1	SETP6:ENSG00000241319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053291.1_00100 PDV074053291.1_00200
PDE074053292.1	SETP9:ENSG00000235101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053292.1_00100 PDV074053292.1_00200
PDE074053293.1	SETX:ENSG00000107290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053293.1_00100 PDV074053293.1_00200
PDE074053294.1	SEZ6L:ENSG00000100095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053294.1_00100 PDV074053294.1_00200
PDE074053295.1	SF1:ENSG00000168066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053295.1_00100 PDV074053295.1_00200
PDE074053296.1	SF3A1:ENSG00000099995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053296.1_00100 PDV074053296.1_00200
PDE074053297.1	SF3A2:ENSG00000104897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053297.1_00100 PDV074053297.1_00200
PDE074053298.1	SF3A3:ENSG00000183431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053298.1_00100 PDV074053298.1_00200
PDE074053299.1	SF3B1:ENSG00000115524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053299.1_00100 PDV074053299.1_00200
PDE074053300.1	SF3B2:ENSG00000087365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053300.1_00100 PDV074053300.1_00200
PDE074053301.1	SF3B3:ENSG00000189091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053301.1_00100 PDV074053301.1_00200
PDE074053302.1	SF3B4:ENSG00000143368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053302.1_00100 PDV074053302.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053303.1	SF3B5:ENSG00000169976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053303.1_00100 PDV074053303.1_00200
PDE074053304.1	SF3B6:ENSG00000115128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053304.1_00100 PDV074053304.1_00200
PDE074053305.1	SFI1:ENSG00000198089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053305.1_00100 PDV074053305.1_00200
PDE074053306.1	SFMBT1:ENSG00000163935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053306.1_00100 PDV074053306.1_00200
PDE074053307.1	SFMBT2:ENSG00000198879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053307.1_00100 PDV074053307.1_00200
PDE074053308.1	SFN:ENSG00000175793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053308.1_00100 PDV074053308.1_00200
PDE074053309.1	SFPQ:ENSG00000116560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053309.1_00100 PDV074053309.1_00200
PDE074053310.1	SFR1:ENSG00000156384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053310.1_00100 PDV074053310.1_00200
PDE074053311.1	SFR1P1:ENSG00000227541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053311.1_00100 PDV074053311.1_00200
PDE074053312.1	SFRP2:ENSG00000145423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053312.1_00100 PDV074053312.1_00200
PDE074053313.1	SFRP5:ENSG00000120057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053313.1_00100 PDV074053313.1_00200
PDE074053314.1	SFSWAP:ENSG00000061936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053314.1_00100 PDV074053314.1_00200
PDE074053315.1	SFT2D1:ENSG00000198818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053315.1_00100 PDV074053315.1_00200
PDE074053316.1	SFT2D2:ENSG00000213064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053316.1_00100 PDV074053316.1_00200
PDE074053317.1	SFT2D3:ENSG00000173349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053317.1_00100 PDV074053317.1_00200
PDE074053318.1	SFTPD:ENSG00000133661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053318.1_00100 PDV074053318.1_00200
PDE074053319.1	SFXN1:ENSG00000164466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053319.1_00100 PDV074053319.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053320.1	SFXN2:ENSG00000156398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053320.1_00100 PDV074053320.1_00200
PDE074053321.1	SFXN3:ENSG00000107819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053321.1_00100 PDV074053321.1_00200
PDE074053322.1	SFXN4:ENSG00000183605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053322.1_00100 PDV074053322.1_00200
PDE074053323.1	SFXN5:ENSG00000144040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053323.1_00100 PDV074053323.1_00200
PDE074053324.1	SGCA:ENSG00000108823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053324.1_00100 PDV074053324.1_00200
PDE074053325.1	SGCB:ENSG00000163069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053325.1_00100 PDV074053325.1_00200
PDE074053326.1	SGCD:ENSG00000170624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053326.1_00100 PDV074053326.1_00200
PDE074053327.1	SGF29:ENSG00000176476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053327.1_00100 PDV074053327.1_00200
PDE074053328.1	SGIP1:ENSG00000118473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053328.1_00100 PDV074053328.1_00200
PDE074053329.1	SGK1:ENSG00000118515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053329.1_00100 PDV074053329.1_00200
PDE074053330.1	SGK2:ENSG00000101049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053330.1_00100 PDV074053330.1_00200
PDE074053331.1	SGK3:ENSG00000104205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053331.1_00100 PDV074053331.1_00200
PDE074053332.1	SGK494:ENSG00000167524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053332.1_00100 PDV074053332.1_00200
PDE074053333.1	SGMS1:ENSG00000198964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053333.1_00100 PDV074053333.1_00200
PDE074053334.1	SGMS1-AS1:ENSG00000226200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053334.1_00100 PDV074053334.1_00200
PDE074053335.1	SGMS2:ENSG00000164023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053335.1_00100 PDV074053335.1_00200
PDE074053336.1	SGO1:ENSG00000129810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053336.1_00100 PDV074053336.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053337.1	SGO1-AS1:ENSG00000231304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053337.1_00100 PDV074053337.1_00200
PDE074053338.1	SGO2:ENSG00000163535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053338.1_00100 PDV074053338.1_00200
PDE074053339.1	SGPL1:ENSG00000166224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053339.1_00100 PDV074053339.1_00200
PDE074053340.1	SGPP1:ENSG00000126821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053340.1_00100 PDV074053340.1_00200
PDE074053341.1	SGPP2:ENSG00000163082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053341.1_00100 PDV074053341.1_00200
PDE074053342.1	SGSH:ENSG00000181523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053342.1_00100 PDV074053342.1_00200
PDE074053343.1	SGSM1:ENSG00000167037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053343.1_00100 PDV074053343.1_00200
PDE074053344.1	SGSM2:ENSG00000141258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053344.1_00100 PDV074053344.1_00200
PDE074053345.1	SGSM3:ENSG00000100359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053345.1_00100 PDV074053345.1_00200
PDE074053346.1	SGTA:ENSG00000104969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053346.1_00100 PDV074053346.1_00200
PDE074053347.1	SGTB:ENSG00000197860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053347.1_00100 PDV074053347.1_00200
PDE074053348.1	SH2B1:ENSG00000178188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053348.1_00100 PDV074053348.1_00200
PDE074053349.1	SH2B2:ENSG00000160999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053349.1_00100 PDV074053349.1_00200
PDE074053350.1	SH2B3:ENSG00000111252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053350.1_00100 PDV074053350.1_00200
PDE074053351.1	SH2D1A:ENSG00000183918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053351.1_00100 PDV074053351.1_00200
PDE074053352.1	SH2D1B:ENSG00000198574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053352.1_00100 PDV074053352.1_00200
PDE074053353.1	SH2D2A:ENSG00000027869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053353.1_00100 PDV074053353.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053354.1	SH2D3A:ENSG00000125731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053354.1_00100 PDV074053354.1_00200
PDE074053355.1	SH2D3C:ENSG00000095370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053355.1_00100 PDV074053355.1_00200
PDE074053356.1	SH2D4B:ENSG00000178217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053356.1_00100 PDV074053356.1_00200
PDE074053357.1	SH2D5:ENSG00000189410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053357.1_00100 PDV074053357.1_00200
PDE074053358.1	SH3BGR:ENSG00000185437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053358.1_00100 PDV074053358.1_00200
PDE074053359.1	SH3BGRL:ENSG00000131171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053359.1_00100 PDV074053359.1_00200
PDE074053360.1	SH3BGRL2:ENSG00000198478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053360.1_00100 PDV074053360.1_00200
PDE074053361.1	SH3BGRL3:ENSG00000142669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053361.1_00100 PDV074053361.1_00200
PDE074053362.1	SH3BP1:ENSG00000100092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053362.1_00100 PDV074053362.1_00200
PDE074053363.1	SH3BP2:ENSG00000087266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053363.1_00100 PDV074053363.1_00200
PDE074053364.1	SH3BP4:ENSG00000130147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053364.1_00100 PDV074053364.1_00200
PDE074053365.1	SH3BP5:ENSG00000131370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053365.1_00100 PDV074053365.1_00200
PDE074053366.1	SH3BP5-AS1:ENSG00000224660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053366.1_00100 PDV074053366.1_00200
PDE074053367.1	SH3BP5L:ENSG00000175137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053367.1_00100 PDV074053367.1_00200
PDE074053368.1	SH3D19:ENSG00000109686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053368.1_00100 PDV074053368.1_00200
PDE074053369.1	SH3D21:ENSG00000214193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053369.1_00100 PDV074053369.1_00200
PDE074053370.1	SH3GL1:ENSG00000141985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053370.1_00100 PDV074053370.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053371.1	SH3GL1P1:ENSG00000266777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053371.1_00100 PDV074053371.1_00200
PDE074053372.1	SH3GL1P2:ENSG00000264943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053372.1_00100 PDV074053372.1_00200
PDE074053373.1	SH3GL1P3:ENSG00000267352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053373.1_00100 PDV074053373.1_00200
PDE074053374.1	SH3GLB1:ENSG00000097033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053374.1_00100 PDV074053374.1_00200
PDE074053375.1	SH3GLB2:ENSG00000148341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053375.1_00100 PDV074053375.1_00200
PDE074053376.1	SH3KBP1:ENSG00000147010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053376.1_00100 PDV074053376.1_00200
PDE074053377.1	SH3PXD2A:ENSG00000107957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053377.1_00100 PDV074053377.1_00200
PDE074053378.1	SH3PXD2B:ENSG00000174705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053378.1_00100 PDV074053378.1_00200
PDE074053379.1	SH3RF1:ENSG00000154447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053379.1_00100 PDV074053379.1_00200
PDE074053380.1	SH3RF2:ENSG00000156463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053380.1_00100 PDV074053380.1_00200
PDE074053381.1	SH3RF3:ENSG00000172985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053381.1_00100 PDV074053381.1_00200
PDE074053382.1	SH3RF3-AS1:ENSG00000259863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053382.1_00100 PDV074053382.1_00200
PDE074053383.1	SH3TC1:ENSG00000125089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053383.1_00100 PDV074053383.1_00200
PDE074053384.1	SH3TC2:ENSG00000169247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053384.1_00100 PDV074053384.1_00200
PDE074053385.1	SH3YL1:ENSG00000035115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053385.1_00100 PDV074053385.1_00200
PDE074053386.1	SHANK1:ENSG00000161681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053386.1_00100 PDV074053386.1_00200
PDE074053387.1	SHARPIN:ENSG00000179526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053387.1_00100 PDV074053387.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053388.1	SHB:ENSG00000107338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053388.1_00100 PDV074053388.1_00200
PDE074053389.1	SHC1:ENSG00000160691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053389.1_00100 PDV074053389.1_00200
PDE074053390.1	SHC2:ENSG00000129946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053390.1_00100 PDV074053390.1_00200
PDE074053391.1	SHCBP1:ENSG00000171241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053391.1_00100 PDV074053391.1_00200
PDE074053392.1	SHD:ENSG00000105251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053392.1_00100 PDV074053392.1_00200
PDE074053393.1	SHF:ENSG00000138606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053393.1_00100 PDV074053393.1_00200
PDE074053394.1	SHISA2:ENSG00000180730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053394.1_00100 PDV074053394.1_00200
PDE074053395.1	SHISA4:ENSG00000198892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053395.1_00100 PDV074053395.1_00200
PDE074053396.1	SHISA5:ENSG00000164054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053396.1_00100 PDV074053396.1_00200
PDE074053397.1	SHISA7:ENSG00000187902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053397.1_00100 PDV074053397.1_00200
PDE074053398.1	SHISA8:ENSG00000234965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053398.1_00100 PDV074053398.1_00200
PDE074053399.1	SHISAL2A:ENSG00000182183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053399.1_00100 PDV074053399.1_00200
PDE074053400.1	SHKBP1:ENSG00000160410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053400.1_00100 PDV074053400.1_00200
PDE074053401.1	SHLD1:ENSG00000171984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053401.1_00100 PDV074053401.1_00200
PDE074053402.1	SHLD2:ENSG00000122376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053402.1_00100 PDV074053402.1_00200
PDE074053403.1	SHLD3:ENSG00000253251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053403.1_00100 PDV074053403.1_00200
PDE074053404.1	SHMT1:ENSG00000176974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053404.1_00100 PDV074053404.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053405.1	SHMT2:ENSG00000182199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053405.1_00100 PDV074053405.1_00200
PDE074053406.1	SHOC2:ENSG00000108061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053406.1_00100 PDV074053406.1_00200
PDE074053407.1	SHPK:ENSG00000197417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053407.1_00100 PDV074053407.1_00200
PDE074053408.1	SHPRH:ENSG00000146414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053408.1_00100 PDV074053408.1_00200
PDE074053409.1	SHQ1:ENSG00000144736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053409.1_00100 PDV074053409.1_00200
PDE074053410.1	SHROOM1:ENSG00000164403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053410.1_00100 PDV074053410.1_00200
PDE074053411.1	SHROOM4:ENSG00000158352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053411.1_00100 PDV074053411.1_00200
PDE074053412.1	SHTN1:ENSG00000187164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053412.1_00100 PDV074053412.1_00200
PDE074053413.1	SIAE:ENSG00000110013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053413.1_00100 PDV074053413.1_00200
PDE074053414.1	SIAH1:ENSG00000196470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053414.1_00100 PDV074053414.1_00200
PDE074053415.1	SIAH2:ENSG00000181788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053415.1_00100 PDV074053415.1_00200
PDE074053416.1	SIAH2-AS1:ENSG00000244265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053416.1_00100 PDV074053416.1_00200
PDE074053417.1	SIDT1:ENSG00000072858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053417.1_00100 PDV074053417.1_00200
PDE074053418.1	SIDT2:ENSG00000149577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053418.1_00100 PDV074053418.1_00200
PDE074053419.1	SIGIRR:ENSG00000185187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053419.1_00100 PDV074053419.1_00200
PDE074053420.1	SIGLEC1:ENSG00000088827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053420.1_00100 PDV074053420.1_00200
PDE074053421.1	SIGLEC10:ENSG00000142512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053421.1_00100 PDV074053421.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053422.1	SIGLEC11:ENSG00000161640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053422.1_00100 PDV074053422.1_00200
PDE074053423.1	SIGLEC12:ENSG00000254521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053423.1_00100 PDV074053423.1_00200
PDE074053424.1	SIGLEC14:ENSG00000254415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053424.1_00100 PDV074053424.1_00200
PDE074053425.1	SIGLEC15:ENSG00000197046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053425.1_00100 PDV074053425.1_00200
PDE074053426.1	SIGLEC16:ENSG00000161643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053426.1_00100 PDV074053426.1_00200
PDE074053427.1	SIGLEC17P:ENSG00000171101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053427.1_00100 PDV074053427.1_00200
PDE074053428.1	SIGLEC18P:ENSG00000268581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053428.1_00100 PDV074053428.1_00200
PDE074053429.1	SIGLEC20P:ENSG00000268336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053429.1_00100 PDV074053429.1_00200
PDE074053430.1	SIGLEC22P:ENSG00000268849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053430.1_00100 PDV074053430.1_00200
PDE074053431.1	SIGLEC5:ENSG00000105501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053431.1_00100 PDV074053431.1_00200
PDE074053432.1	SIGLEC6:ENSG00000105492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053432.1_00100 PDV074053432.1_00200
PDE074053433.1	SIGLEC7:ENSG00000168995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053433.1_00100 PDV074053433.1_00200
PDE074053434.1	SIGLEC9:ENSG00000129450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053434.1_00100 PDV074053434.1_00200
PDE074053435.1	SIGMAR1:ENSG00000147955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053435.1_00100 PDV074053435.1_00200
PDE074053436.1	SIK1:ENSG00000142178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053436.1_00100 PDV074053436.1_00200
PDE074053437.1	SIK1B:ENSG00000275993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053437.1_00100 PDV074053437.1_00200
PDE074053438.1	SIK2:ENSG00000170145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053438.1_00100 PDV074053438.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053439.1	SIK3:ENSG00000160584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053439.1_00100 PDV074053439.1_00200
PDE074053440.1	SIKE1:ENSG00000052723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053440.1_00100 PDV074053440.1_00200
PDE074053441.1	SIL1:ENSG00000120725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053441.1_00100 PDV074053441.1_00200
PDE074053442.1	SIMC1:ENSG00000170085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053442.1_00100 PDV074053442.1_00200
PDE074053443.1	SIN3A:ENSG00000169375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053443.1_00100 PDV074053443.1_00200
PDE074053444.1	SIN3B:ENSG00000127511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053444.1_00100 PDV074053444.1_00200
PDE074053445.1	SINHCAF:ENSG00000139146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053445.1_00100 PDV074053445.1_00200
PDE074053446.1	SIPA1:ENSG00000213445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053446.1_00100 PDV074053446.1_00200
PDE074053447.1	SIPA1L1:ENSG00000197555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053447.1_00100 PDV074053447.1_00200
PDE074053448.1	SIPA1L2:ENSG00000116991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053448.1_00100 PDV074053448.1_00200
PDE074053449.1	SIPA1L3:ENSG00000105738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053449.1_00100 PDV074053449.1_00200
PDE074053450.1	SIRPA:ENSG00000198053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053450.1_00100 PDV074053450.1_00200
PDE074053451.1	SIRPB1:ENSG00000101307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053451.1_00100 PDV074053451.1_00200
PDE074053452.1	SIRPB2:ENSG00000196209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053452.1_00100 PDV074053452.1_00200
PDE074053453.1	SIRPB3P:ENSG00000223750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053453.1_00100 PDV074053453.1_00200
PDE074053454.1	SIRPD:ENSG00000125900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053454.1_00100 PDV074053454.1_00200
PDE074053455.1	SIRPG:ENSG00000089012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053455.1_00100 PDV074053455.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053456.1	SIRT1:ENSG00000096717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053456.1_00100 PDV074053456.1_00200
PDE074053457.1	SIRT2:ENSG00000068903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053457.1_00100 PDV074053457.1_00200
PDE074053458.1	SIRT3:ENSG00000142082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053458.1_00100 PDV074053458.1_00200
PDE074053459.1	SIRT4:ENSG00000089163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053459.1_00100 PDV074053459.1_00200
PDE074053460.1	SIRT5:ENSG00000124523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053460.1_00100 PDV074053460.1_00200
PDE074053461.1	SIRT6:ENSG00000077463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053461.1_00100 PDV074053461.1_00200
PDE074053462.1	SIRT7:ENSG00000187531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053462.1_00100 PDV074053462.1_00200
PDE074053463.1	SIT1:ENSG00000137078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053463.1_00100 PDV074053463.1_00200
PDE074053464.1	SIVA1:ENSG00000184990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053464.1_00100 PDV074053464.1_00200
PDE074053465.1	SIX5:ENSG00000177045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053465.1_00100 PDV074053465.1_00200
PDE074053466.1	SKA1:ENSG00000154839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053466.1_00100 PDV074053466.1_00200
PDE074053467.1	SKA2:ENSG00000182628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053467.1_00100 PDV074053467.1_00200
PDE074053468.1	SKA3:ENSG00000165480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053468.1_00100 PDV074053468.1_00200
PDE074053469.1	SKAP1:ENSG00000141293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053469.1_00100 PDV074053469.1_00200
PDE074053470.1	SKAP1-AS1:ENSG00000263787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053470.1_00100 PDV074053470.1_00200
PDE074053471.1	SKAP2:ENSG00000005020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053471.1_00100 PDV074053471.1_00200
PDE074053472.1	SKI:ENSG00000157933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053472.1_00100 PDV074053472.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053473.1	SKIL:ENSG00000136603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053473.1_00100 PDV074053473.1_00200
PDE074053474.1	SKIV2L:ENSG00000204351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053474.1_00100 PDV074053474.1_00200
PDE074053475.1	SKOR1:ENSG00000188779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053475.1_00100 PDV074053475.1_00200
PDE074053476.1	SKP1:ENSG00000113558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053476.1_00100 PDV074053476.1_00200
PDE074053477.1	SKP1P1:ENSG00000231234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053477.1_00100 PDV074053477.1_00200
PDE074053478.1	SKP2:ENSG00000145604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053478.1_00100 PDV074053478.1_00200
PDE074053479.1	SLA:ENSG00000155926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053479.1_00100 PDV074053479.1_00200
PDE074053480.1	SLA2:ENSG00000101082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053480.1_00100 PDV074053480.1_00200
PDE074053481.1	SLAIN1:ENSG00000139737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053481.1_00100 PDV074053481.1_00200
PDE074053482.1	SLAIN2:ENSG00000109171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053482.1_00100 PDV074053482.1_00200
PDE074053483.1	SLAMF1:ENSG00000117090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053483.1_00100 PDV074053483.1_00200
PDE074053484.1	SLAMF6:ENSG00000162739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053484.1_00100 PDV074053484.1_00200
PDE074053485.1	SLAMF7:ENSG00000026751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053485.1_00100 PDV074053485.1_00200
PDE074053486.1	SLAMF8:ENSG00000158714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053486.1_00100 PDV074053486.1_00200
PDE074053487.1	SLBP:ENSG00000163950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053487.1_00100 PDV074053487.1_00200
PDE074053488.1	SLC10A1:ENSG00000100652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053488.1_00100 PDV074053488.1_00200
PDE074053489.1	SLC10A3:ENSG00000126903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053489.1_00100 PDV074053489.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053490.1	SLC10A4:ENSG00000145248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053490.1_00100 PDV074053490.1_00200
PDE074053491.1	SLC10A5:ENSG00000253598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053491.1_00100 PDV074053491.1_00200
PDE074053492.1	SLC10A7:ENSG00000120519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053492.1_00100 PDV074053492.1_00200
PDE074053493.1	SLC11A1:ENSG00000018280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053493.1_00100 PDV074053493.1_00200
PDE074053494.1	SLC11A2:ENSG00000110911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053494.1_00100 PDV074053494.1_00200
PDE074053495.1	SLC12A2:ENSG00000064651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053495.1_00100 PDV074053495.1_00200
PDE074053496.1	SLC12A3:ENSG00000070915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053496.1_00100 PDV074053496.1_00200
PDE074053497.1	SLC12A4:ENSG00000124067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053497.1_00100 PDV074053497.1_00200
PDE074053498.1	SLC12A6:ENSG00000140199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053498.1_00100 PDV074053498.1_00200
PDE074053499.1	SLC12A7:ENSG00000113504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053499.1_00100 PDV074053499.1_00200
PDE074053500.1	SLC12A9:ENSG00000146828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053500.1_00100 PDV074053500.1_00200
PDE074053501.1	SLC14A1:ENSG00000141469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053501.1_00100 PDV074053501.1_00200
PDE074053502.1	SLC15A2:ENSG00000163406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053502.1_00100 PDV074053502.1_00200
PDE074053503.1	SLC15A3:ENSG00000110446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053503.1_00100 PDV074053503.1_00200
PDE074053504.1	SLC15A4:ENSG00000139370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053504.1_00100 PDV074053504.1_00200
PDE074053505.1	SLC16A1:ENSG00000155380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053505.1_00100 PDV074053505.1_00200
PDE074053506.1	SLC16A10:ENSG00000112394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053506.1_00100 PDV074053506.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053507.1	SLC16A11:ENSG00000174326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053507.1_00100 PDV074053507.1_00200
PDE074053508.1	SLC16A13:ENSG00000174327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053508.1_00100 PDV074053508.1_00200
PDE074053509.1	SLC16A14:ENSG00000163053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053509.1_00100 PDV074053509.1_00200
PDE074053510.1	SLC16A1-AS1:ENSG00000226419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053510.1_00100 PDV074053510.1_00200
PDE074053511.1	SLC16A3:ENSG00000141526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053511.1_00100 PDV074053511.1_00200
PDE074053512.1	SLC16A4:ENSG00000168679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053512.1_00100 PDV074053512.1_00200
PDE074053513.1	SLC16A5:ENSG00000170190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053513.1_00100 PDV074053513.1_00200
PDE074053514.1	SLC16A6:ENSG00000108932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053514.1_00100 PDV074053514.1_00200
PDE074053515.1	SLC16A6P1:ENSG00000232457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053515.1_00100 PDV074053515.1_00200
PDE074053516.1	SLC16A7:ENSG00000118596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053516.1_00100 PDV074053516.1_00200
PDE074053517.1	SLC17A5:ENSG00000119899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053517.1_00100 PDV074053517.1_00200
PDE074053518.1	SLC17A9:ENSG00000101194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053518.1_00100 PDV074053518.1_00200
PDE074053519.1	SLC18A2:ENSG00000165646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053519.1_00100 PDV074053519.1_00200
PDE074053520.1	SLC18B1:ENSG00000146409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053520.1_00100 PDV074053520.1_00200
PDE074053521.1	SLC19A1:ENSG00000173638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053521.1_00100 PDV074053521.1_00200
PDE074053522.1	SLC19A2:ENSG00000117479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053522.1_00100 PDV074053522.1_00200
PDE074053523.1	SLC1A3:ENSG00000079215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053523.1_00100 PDV074053523.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053524.1	SLC1A4:ENSG00000115902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053524.1_00100 PDV074053524.1_00200
PDE074053525.1	SLC1A5:ENSG00000105281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053525.1_00100 PDV074053525.1_00200
PDE074053526.1	SLC1A7:ENSG00000162383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053526.1_00100 PDV074053526.1_00200
PDE074053527.1	SLC20A1:ENSG00000144136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053527.1_00100 PDV074053527.1_00200
PDE074053528.1	SLC20A2:ENSG00000168575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053528.1_00100 PDV074053528.1_00200
PDE074053529.1	SLC22A1:ENSG00000175003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053529.1_00100 PDV074053529.1_00200
PDE074053530.1	SLC22A13:ENSG00000172940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053530.1_00100 PDV074053530.1_00200
PDE074053531.1	SLC22A15:ENSG00000163393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053531.1_00100 PDV074053531.1_00200
PDE074053532.1	SLC22A16:ENSG00000004809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053532.1_00100 PDV074053532.1_00200
PDE074053533.1	SLC22A17:ENSG00000092096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053533.1_00100 PDV074053533.1_00200
PDE074053534.1	SLC22A18:ENSG00000110628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053534.1_00100 PDV074053534.1_00200
PDE074053535.1	SLC22A18AS:ENSG00000254827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053535.1_00100 PDV074053535.1_00200
PDE074053536.1	SLC22A20P:ENSG00000197847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053536.1_00100 PDV074053536.1_00200
PDE074053537.1	SLC22A23:ENSG00000137266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053537.1_00100 PDV074053537.1_00200
PDE074053538.1	SLC22A31:ENSG00000259803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053538.1_00100 PDV074053538.1_00200
PDE074053539.1	SLC22A4:ENSG00000197208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053539.1_00100 PDV074053539.1_00200
PDE074053540.1	SLC22A5:ENSG00000197375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053540.1_00100 PDV074053540.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053541.1	SLC23A1:ENSG00000170482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053541.1_00100 PDV074053541.1_00200
PDE074053542.1	SLC23A2:ENSG00000089057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053542.1_00100 PDV074053542.1_00200
PDE074053543.1	SLC23A3:ENSG00000213901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053543.1_00100 PDV074053543.1_00200
PDE074053544.1	SLC24A1:ENSG00000074621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053544.1_00100 PDV074053544.1_00200
PDE074053545.1	SLC24A3:ENSG00000185052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053545.1_00100 PDV074053545.1_00200
PDE074053546.1	SLC24A4:ENSG00000140090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053546.1_00100 PDV074053546.1_00200
PDE074053547.1	SLC25A1:ENSG00000100075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053547.1_00100 PDV074053547.1_00200
PDE074053548.1	SLC25A10:ENSG00000183048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053548.1_00100 PDV074053548.1_00200
PDE074053549.1	SLC25A11:ENSG00000108528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053549.1_00100 PDV074053549.1_00200
PDE074053550.1	SLC25A12:ENSG00000115840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053550.1_00100 PDV074053550.1_00200
PDE074053551.1	SLC25A13:ENSG00000004864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053551.1_00100 PDV074053551.1_00200
PDE074053552.1	SLC25A14:ENSG00000102078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053552.1_00100 PDV074053552.1_00200
PDE074053553.1	SLC25A15:ENSG00000102743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053553.1_00100 PDV074053553.1_00200
PDE074053554.1	SLC25A16:ENSG00000122912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053554.1_00100 PDV074053554.1_00200
PDE074053555.1	SLC25A17:ENSG00000100372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053555.1_00100 PDV074053555.1_00200
PDE074053556.1	SLC25A19:ENSG00000125454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053556.1_00100 PDV074053556.1_00200
PDE074053557.1	SLC25A2:ENSG00000120329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053557.1_00100 PDV074053557.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053558.1	SLC25A20:ENSG00000178537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053558.1_00100 PDV074053558.1_00200
PDE074053559.1	SLC25A21:ENSG00000183032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053559.1_00100 PDV074053559.1_00200
PDE074053560.1	SLC25A22:ENSG00000177542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053560.1_00100 PDV074053560.1_00200
PDE074053561.1	SLC25A23:ENSG00000125648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053561.1_00100 PDV074053561.1_00200
PDE074053562.1	SLC25A24:ENSG00000085491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053562.1_00100 PDV074053562.1_00200
PDE074053563.1	SLC25A24P1:ENSG00000241361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053563.1_00100 PDV074053563.1_00200
PDE074053564.1	SLC25A25:ENSG00000148339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053564.1_00100 PDV074053564.1_00200
PDE074053565.1	SLC25A25-AS1:ENSG00000234771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053565.1_00100 PDV074053565.1_00200
PDE074053566.1	SLC25A26:ENSG00000144741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053566.1_00100 PDV074053566.1_00200
PDE074053567.1	SLC25A27:ENSG00000153291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053567.1_00100 PDV074053567.1_00200
PDE074053568.1	SLC25A28:ENSG00000155287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053568.1_00100 PDV074053568.1_00200
PDE074053569.1	SLC25A29:ENSG00000197119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053569.1_00100 PDV074053569.1_00200
PDE074053570.1	SLC25A3:ENSG00000075415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053570.1_00100 PDV074053570.1_00200
PDE074053571.1	SLC25A30:ENSG00000174032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053571.1_00100 PDV074053571.1_00200
PDE074053572.1	SLC25A30-AS1:ENSG00000251015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053572.1_00100 PDV074053572.1_00200
PDE074053573.1	SLC25A32:ENSG00000164933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053573.1_00100 PDV074053573.1_00200
PDE074053574.1	SLC25A33:ENSG00000171612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053574.1_00100 PDV074053574.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053575.1	SLC25A34:ENSG00000162461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053575.1_00100 PDV074053575.1_00200
PDE074053576.1	SLC25A35:ENSG00000125434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053576.1_00100 PDV074053576.1_00200
PDE074053577.1	SLC25A36:ENSG00000114120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053577.1_00100 PDV074053577.1_00200
PDE074053578.1	SLC25A37:ENSG00000147454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053578.1_00100 PDV074053578.1_00200
PDE074053579.1	SLC25A38:ENSG00000144659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053579.1_00100 PDV074053579.1_00200
PDE074053580.1	SLC25A39:ENSG00000013306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053580.1_00100 PDV074053580.1_00200
PDE074053581.1	SLC25A4:ENSG00000151729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053581.1_00100 PDV074053581.1_00200
PDE074053582.1	SLC25A40:ENSG00000075303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053582.1_00100 PDV074053582.1_00200
PDE074053583.1	SLC25A42:ENSG00000181035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053583.1_00100 PDV074053583.1_00200
PDE074053584.1	SLC25A43:ENSG00000077713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053584.1_00100 PDV074053584.1_00200
PDE074053585.1	SLC25A44:ENSG00000160785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053585.1_00100 PDV074053585.1_00200
PDE074053586.1	SLC25A45:ENSG00000162241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053586.1_00100 PDV074053586.1_00200
PDE074053587.1	SLC25A46:ENSG00000164209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053587.1_00100 PDV074053587.1_00200
PDE074053588.1	SLC25A47P1:ENSG00000254799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053588.1_00100 PDV074053588.1_00200
PDE074053589.1	SLC25A5:ENSG00000005022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053589.1_00100 PDV074053589.1_00200
PDE074053590.1	SLC25A51:ENSG00000122696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053590.1_00100 PDV074053590.1_00200
PDE074053591.1	SLC25A52:ENSG00000141437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053591.1_00100 PDV074053591.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053592.1	SLC25A53:ENSG00000269743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053592.1_00100 PDV074053592.1_00200
PDE074053593.1	SLC25A5-AS1:ENSG00000224281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053593.1_00100 PDV074053593.1_00200
PDE074053594.1	SLC25A6:ENSG00000169100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053594.1_00100 PDV074053594.1_00200
PDE074053595.1	SLC25A6P3:ENSG00000232846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053595.1_00100 PDV074053595.1_00200
PDE074053596.1	SLC25A6P5:ENSG00000228948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053596.1_00100 PDV074053596.1_00200
PDE074053597.1	SLC26A1:ENSG00000145217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053597.1_00100 PDV074053597.1_00200
PDE074053598.1	SLC26A11:ENSG00000181045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053598.1_00100 PDV074053598.1_00200
PDE074053599.1	SLC26A2:ENSG00000155850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053599.1_00100 PDV074053599.1_00200
PDE074053600.1	SLC26A6:ENSG00000225697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053600.1_00100 PDV074053600.1_00200
PDE074053601.1	SLC26A8:ENSG00000112053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053601.1_00100 PDV074053601.1_00200
PDE074053602.1	SLC27A1:ENSG00000130304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053602.1_00100 PDV074053602.1_00200
PDE074053603.1	SLC27A2:ENSG00000140284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053603.1_00100 PDV074053603.1_00200
PDE074053604.1	SLC27A3:ENSG00000143554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053604.1_00100 PDV074053604.1_00200
PDE074053605.1	SLC27A4:ENSG00000167114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053605.1_00100 PDV074053605.1_00200
PDE074053606.1	SLC27A5:ENSG00000083807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053606.1_00100 PDV074053606.1_00200
PDE074053607.1	SLC29A1:ENSG00000112759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053607.1_00100 PDV074053607.1_00200
PDE074053608.1	SLC29A2:ENSG00000174669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053608.1_00100 PDV074053608.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053609.1	SLC29A3:ENSG00000198246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053609.1_00100 PDV074053609.1_00200
PDE074053610.1	SLC2A1:ENSG00000117394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053610.1_00100 PDV074053610.1_00200
PDE074053611.1	SLC2A11:ENSG00000133460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053611.1_00100 PDV074053611.1_00200
PDE074053612.1	SLC2A13:ENSG00000151229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053612.1_00100 PDV074053612.1_00200
PDE074053613.1	SLC2A14:ENSG00000173262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053613.1_00100 PDV074053613.1_00200
PDE074053614.1	SLC2A1-AS1:ENSG00000227533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053614.1_00100 PDV074053614.1_00200
PDE074053615.1	SLC2A3:ENSG00000059804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053615.1_00100 PDV074053615.1_00200
PDE074053616.1	SLC2A3P1:ENSG00000253861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053616.1_00100 PDV074053616.1_00200
PDE074053617.1	SLC2A3P2:ENSG00000185031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053617.1_00100 PDV074053617.1_00200
PDE074053618.1	SLC2A3P4:ENSG00000254088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053618.1_00100 PDV074053618.1_00200
PDE074053619.1	SLC2A4:ENSG00000181856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053619.1_00100 PDV074053619.1_00200
PDE074053620.1	SLC2A4RG:ENSG00000125520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053620.1_00100 PDV074053620.1_00200
PDE074053621.1	SLC2A5:ENSG00000142583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053621.1_00100 PDV074053621.1_00200
PDE074053622.1	SLC2A6:ENSG00000160326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053622.1_00100 PDV074053622.1_00200
PDE074053623.1	SLC2A8:ENSG00000136856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053623.1_00100 PDV074053623.1_00200
PDE074053624.1	SLC2A9:ENSG00000109667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053624.1_00100 PDV074053624.1_00200
PDE074053625.1	SLC30A1:ENSG00000170385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053625.1_00100 PDV074053625.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053626.1	SLC30A4:ENSG00000104154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053626.1_00100 PDV074053626.1_00200
PDE074053627.1	SLC30A5:ENSG00000145740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053627.1_00100 PDV074053627.1_00200
PDE074053628.1	SLC30A6:ENSG00000152683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053628.1_00100 PDV074053628.1_00200
PDE074053629.1	SLC30A7:ENSG00000162695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053629.1_00100 PDV074053629.1_00200
PDE074053630.1	SLC30A9:ENSG00000014824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053630.1_00100 PDV074053630.1_00200
PDE074053631.1	SLC31A1:ENSG00000136868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053631.1_00100 PDV074053631.1_00200
PDE074053632.1	SLC31A2:ENSG00000136867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053632.1_00100 PDV074053632.1_00200
PDE074053633.1	SLC33A1:ENSG00000169359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053633.1_00100 PDV074053633.1_00200
PDE074053634.1	SLC34A3:ENSG00000198569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053634.1_00100 PDV074053634.1_00200
PDE074053635.1	SLC35A1:ENSG00000164414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053635.1_00100 PDV074053635.1_00200
PDE074053636.1	SLC35A2:ENSG00000102100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053636.1_00100 PDV074053636.1_00200
PDE074053637.1	SLC35A3:ENSG00000117620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053637.1_00100 PDV074053637.1_00200
PDE074053638.1	SLC35A4:ENSG00000176087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053638.1_00100 PDV074053638.1_00200
PDE074053639.1	SLC35A5:ENSG00000138459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053639.1_00100 PDV074053639.1_00200
PDE074053640.1	SLC35B1:ENSG00000121073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053640.1_00100 PDV074053640.1_00200
PDE074053641.1	SLC35B2:ENSG00000157593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053641.1_00100 PDV074053641.1_00200
PDE074053642.1	SLC35B3:ENSG00000124786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053642.1_00100 PDV074053642.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053643.1	SLC35B4:ENSG00000205060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053643.1_00100 PDV074053643.1_00200
PDE074053644.1	SLC35C1:ENSG00000181830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053644.1_00100 PDV074053644.1_00200
PDE074053645.1	SLC35C2:ENSG00000080189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053645.1_00100 PDV074053645.1_00200
PDE074053646.1	SLC35D1:ENSG00000116704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053646.1_00100 PDV074053646.1_00200
PDE074053647.1	SLC35D2:ENSG00000130958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053647.1_00100 PDV074053647.1_00200
PDE074053648.1	SLC35D3:ENSG00000182747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053648.1_00100 PDV074053648.1_00200
PDE074053649.1	SLC35E1:ENSG00000127526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053649.1_00100 PDV074053649.1_00200
PDE074053650.1	SLC35E1P1:ENSG00000238286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053650.1_00100 PDV074053650.1_00200
PDE074053651.1	SLC35E2A:ENSG00000215790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053651.1_00100 PDV074053651.1_00200
PDE074053652.1	SLC35E2B:ENSG00000189339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053652.1_00100 PDV074053652.1_00200
PDE074053653.1	SLC35E3:ENSG00000175782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053653.1_00100 PDV074053653.1_00200
PDE074053654.1	SLC35E4:ENSG00000100036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053654.1_00100 PDV074053654.1_00200
PDE074053655.1	SLC35F2:ENSG00000110660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053655.1_00100 PDV074053655.1_00200
PDE074053656.1	SLC35F3:ENSG00000183780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053656.1_00100 PDV074053656.1_00200
PDE074053657.1	SLC35F5:ENSG00000115084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053657.1_00100 PDV074053657.1_00200
PDE074053658.1	SLC35F6:ENSG00000213699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053658.1_00100 PDV074053658.1_00200
PDE074053659.1	SLC35G1:ENSG00000176273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053659.1_00100 PDV074053659.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053660.1	SLC35G2:ENSG00000168917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053660.1_00100 PDV074053660.1_00200
PDE074053661.1	SLC35G5:ENSG00000177710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053661.1_00100 PDV074053661.1_00200
PDE074053662.1	SLC36A1:ENSG00000123643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053662.1_00100 PDV074053662.1_00200
PDE074053663.1	SLC36A4:ENSG00000180773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053663.1_00100 PDV074053663.1_00200
PDE074053664.1	SLC37A1:ENSG00000160190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053664.1_00100 PDV074053664.1_00200
PDE074053665.1	SLC37A2:ENSG00000134955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053665.1_00100 PDV074053665.1_00200
PDE074053666.1	SLC37A3:ENSG00000157800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053666.1_00100 PDV074053666.1_00200
PDE074053667.1	SLC37A4:ENSG00000137700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053667.1_00100 PDV074053667.1_00200
PDE074053668.1	SLC38A1:ENSG00000111371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053668.1_00100 PDV074053668.1_00200
PDE074053669.1	SLC38A10:ENSG00000157637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053669.1_00100 PDV074053669.1_00200
PDE074053670.1	SLC38A11:ENSG00000169507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053670.1_00100 PDV074053670.1_00200
PDE074053671.1	SLC38A2:ENSG00000134294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053671.1_00100 PDV074053671.1_00200
PDE074053672.1	SLC38A5:ENSG00000017483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053672.1_00100 PDV074053672.1_00200
PDE074053673.1	SLC38A6:ENSG00000139974	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053673.1_00100 PDV074053673.1_00200
PDE074053674.1	SLC38A7:ENSG00000103042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053674.1_00100 PDV074053674.1_00200
PDE074053675.1	SLC38A9:ENSG00000177058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053675.1_00100 PDV074053675.1_00200
PDE074053676.1	SLC39A1:ENSG00000143570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053676.1_00100 PDV074053676.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053677.1	SLC39A10:ENSG00000196950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053677.1_00100 PDV074053677.1_00200
PDE074053678.1	SLC39A11:ENSG00000133195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053678.1_00100 PDV074053678.1_00200
PDE074053679.1	SLC39A13:ENSG00000165915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053679.1_00100 PDV074053679.1_00200
PDE074053680.1	SLC39A14:ENSG00000104635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053680.1_00100 PDV074053680.1_00200
PDE074053681.1	SLC39A3:ENSG00000141873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053681.1_00100 PDV074053681.1_00200
PDE074053682.1	SLC39A4:ENSG00000147804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053682.1_00100 PDV074053682.1_00200
PDE074053683.1	SLC39A6:ENSG00000141424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053683.1_00100 PDV074053683.1_00200
PDE074053684.1	SLC39A7:ENSG00000112473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053684.1_00100 PDV074053684.1_00200
PDE074053685.1	SLC39A8:ENSG00000138821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053685.1_00100 PDV074053685.1_00200
PDE074053686.1	SLC39A9:ENSG00000029364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053686.1_00100 PDV074053686.1_00200
PDE074053687.1	SLC3A1:ENSG00000138079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053687.1_00100 PDV074053687.1_00200
PDE074053688.1	SLC3A2:ENSG00000168003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053688.1_00100 PDV074053688.1_00200
PDE074053689.1	SLC40A1:ENSG00000138449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053689.1_00100 PDV074053689.1_00200
PDE074053690.1	SLC41A1:ENSG00000133065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053690.1_00100 PDV074053690.1_00200
PDE074053691.1	SLC41A2:ENSG00000136052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053691.1_00100 PDV074053691.1_00200
PDE074053692.1	SLC41A3:ENSG00000114544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053692.1_00100 PDV074053692.1_00200
PDE074053693.1	SLC43A1:ENSG00000149150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053693.1_00100 PDV074053693.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053694.1	SLC43A2:ENSG00000167703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053694.1_00100 PDV074053694.1_00200
PDE074053695.1	SLC43A3:ENSG00000134802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053695.1_00100 PDV074053695.1_00200
PDE074053696.1	SLC44A1:ENSG00000070214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053696.1_00100 PDV074053696.1_00200
PDE074053697.1	SLC44A2:ENSG00000129353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053697.1_00100 PDV074053697.1_00200
PDE074053698.1	SLC44A4:ENSG00000204385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053698.1_00100 PDV074053698.1_00200
PDE074053699.1	SLC45A1:ENSG00000162426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053699.1_00100 PDV074053699.1_00200
PDE074053700.1	SLC45A3:ENSG00000158715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053700.1_00100 PDV074053700.1_00200
PDE074053701.1	SLC45A4:ENSG00000022567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053701.1_00100 PDV074053701.1_00200
PDE074053702.1	SLC46A1:ENSG00000076351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053702.1_00100 PDV074053702.1_00200
PDE074053703.1	SLC46A2:ENSG00000119457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053703.1_00100 PDV074053703.1_00200
PDE074053704.1	SLC46A3:ENSG00000139508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053704.1_00100 PDV074053704.1_00200
PDE074053705.1	SLC47A1:ENSG00000142494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053705.1_00100 PDV074053705.1_00200
PDE074053706.1	SLC48A1:ENSG00000211584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053706.1_00100 PDV074053706.1_00200
PDE074053707.1	SLC49A3:ENSG00000169026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053707.1_00100 PDV074053707.1_00200
PDE074053708.1	SLC4A1:ENSG00000004939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053708.1_00100 PDV074053708.1_00200
PDE074053709.1	SLC4A10:ENSG00000144290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053709.1_00100 PDV074053709.1_00200
PDE074053710.1	SLC4A11:ENSG00000088836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053710.1_00100 PDV074053710.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053711.1	SLC4A1AP:ENSG00000163798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053711.1_00100 PDV074053711.1_00200
PDE074053712.1	SLC4A2:ENSG00000164889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053712.1_00100 PDV074053712.1_00200
PDE074053713.1	SLC4A3:ENSG00000114923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053713.1_00100 PDV074053713.1_00200
PDE074053714.1	SLC4A4:ENSG00000080493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053714.1_00100 PDV074053714.1_00200
PDE074053715.1	SLC4A5:ENSG00000188687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053715.1_00100 PDV074053715.1_00200
PDE074053716.1	SLC4A7:ENSG00000033867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053716.1_00100 PDV074053716.1_00200
PDE074053717.1	SLC4A8:ENSG00000050438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053717.1_00100 PDV074053717.1_00200
PDE074053718.1	SLC50A1:ENSG00000169241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053718.1_00100 PDV074053718.1_00200
PDE074053719.1	SLC52A2:ENSG00000185803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053719.1_00100 PDV074053719.1_00200
PDE074053720.1	SLC5A10:ENSG00000154025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053720.1_00100 PDV074053720.1_00200
PDE074053721.1	SLC5A11:ENSG00000158865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053721.1_00100 PDV074053721.1_00200
PDE074053722.1	SLC5A2:ENSG00000140675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053722.1_00100 PDV074053722.1_00200
PDE074053723.1	SLC5A3:ENSG00000198743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053723.1_00100 PDV074053723.1_00200
PDE074053724.1	SLC5A4-AS1:ENSG00000242082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053724.1_00100 PDV074053724.1_00200
PDE074053725.1	SLC5A5:ENSG00000105641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053725.1_00100 PDV074053725.1_00200
PDE074053726.1	SLC5A6:ENSG00000138074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053726.1_00100 PDV074053726.1_00200
PDE074053727.1	SLC6A12:ENSG00000111181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053727.1_00100 PDV074053727.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053728.1	SLC6A13:ENSG00000010379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053728.1_00100 PDV074053728.1_00200
PDE074053729.1	SLC6A16:ENSG00000063127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053729.1_00100 PDV074053729.1_00200
PDE074053730.1	SLC6A19:ENSG00000174358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053730.1_00100 PDV074053730.1_00200
PDE074053731.1	SLC6A4:ENSG00000108576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053731.1_00100 PDV074053731.1_00200
PDE074053732.1	SLC6A6:ENSG00000131389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053732.1_00100 PDV074053732.1_00200
PDE074053733.1	SLC6A8:ENSG00000130821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053733.1_00100 PDV074053733.1_00200
PDE074053734.1	SLC6A9:ENSG00000196517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053734.1_00100 PDV074053734.1_00200
PDE074053735.1	SLC7A1:ENSG00000139514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053735.1_00100 PDV074053735.1_00200
PDE074053736.1	SLC7A11:ENSG00000151012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053736.1_00100 PDV074053736.1_00200
PDE074053737.1	SLC7A3:ENSG00000165349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053737.1_00100 PDV074053737.1_00200
PDE074053738.1	SLC7A5:ENSG00000103257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053738.1_00100 PDV074053738.1_00200
PDE074053739.1	SLC7A5P1:ENSG00000260727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053739.1_00100 PDV074053739.1_00200
PDE074053740.1	SLC7A5P2:ENSG00000258186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053740.1_00100 PDV074053740.1_00200
PDE074053741.1	SLC7A6:ENSG00000103064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053741.1_00100 PDV074053741.1_00200
PDE074053742.1	SLC7A6OS:ENSG00000103061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053742.1_00100 PDV074053742.1_00200
PDE074053743.1	SLC7A7:ENSG00000155465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053743.1_00100 PDV074053743.1_00200
PDE074053744.1	SLC7A8:ENSG00000092068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053744.1_00100 PDV074053744.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053745.1	SLC7A9:ENSG00000021488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053745.1_00100 PDV074053745.1_00200
PDE074053746.1	SLC8A1:ENSG00000183023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053746.1_00100 PDV074053746.1_00200
PDE074053747.1	SLC8A3:ENSG00000100678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053747.1_00100 PDV074053747.1_00200
PDE074053748.1	SLC8B1:ENSG00000089060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053748.1_00100 PDV074053748.1_00200
PDE074053749.1	SLC9A1:ENSG00000090020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053749.1_00100 PDV074053749.1_00200
PDE074053750.1	SLC9A3:ENSG00000066230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053750.1_00100 PDV074053750.1_00200
PDE074053751.1	SLC9A3-AS1:ENSG00000225138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053751.1_00100 PDV074053751.1_00200
PDE074053752.1	SLC9A3R1:ENSG00000109062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053752.1_00100 PDV074053752.1_00200
PDE074053753.1	SLC9A3R2:ENSG00000065054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053753.1_00100 PDV074053753.1_00200
PDE074053754.1	SLC9A5:ENSG00000135740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053754.1_00100 PDV074053754.1_00200
PDE074053755.1	SLC9A6:ENSG00000198689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053755.1_00100 PDV074053755.1_00200
PDE074053756.1	SLC9A7:ENSG00000065923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053756.1_00100 PDV074053756.1_00200
PDE074053757.1	SLC9A7P1:ENSG00000227825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053757.1_00100 PDV074053757.1_00200
PDE074053758.1	SLC9A8:ENSG00000197818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053758.1_00100 PDV074053758.1_00200
PDE074053759.1	SLC9A9:ENSG00000181804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053759.1_00100 PDV074053759.1_00200
PDE074053760.1	SLC9A9-AS1:ENSG00000240012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053760.1_00100 PDV074053760.1_00200
PDE074053761.1	SLC9B1:ENSG00000164037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053761.1_00100 PDV074053761.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053762.1	SLC9B2:ENSG00000164038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053762.1_00100 PDV074053762.1_00200
PDE074053763.1	SLCO3A1:ENSG00000176463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053763.1_00100 PDV074053763.1_00200
PDE074053764.1	SLCO4A1:ENSG00000101187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053764.1_00100 PDV074053764.1_00200
PDE074053765.1	SLCO4C1:ENSG00000173930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053765.1_00100 PDV074053765.1_00200
PDE074053766.1	SLCO5A1:ENSG00000137571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053766.1_00100 PDV074053766.1_00200
PDE074053767.1	SLF1:ENSG00000133302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053767.1_00100 PDV074053767.1_00200
PDE074053768.1	SLF2:ENSG00000119906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053768.1_00100 PDV074053768.1_00200
PDE074053769.1	SLFN11:ENSG00000172716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053769.1_00100 PDV074053769.1_00200
PDE074053770.1	SLFN12:ENSG00000172123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053770.1_00100 PDV074053770.1_00200
PDE074053771.1	SLFN12L:ENSG00000205045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053771.1_00100 PDV074053771.1_00200
PDE074053772.1	SLFN13:ENSG00000154760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053772.1_00100 PDV074053772.1_00200
PDE074053773.1	SLFN14:ENSG00000236320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053773.1_00100 PDV074053773.1_00200
PDE074053774.1	SLFN5:ENSG00000166750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053774.1_00100 PDV074053774.1_00200
PDE074053775.1	SLFNL1:ENSG00000171790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053775.1_00100 PDV074053775.1_00200
PDE074053776.1	SLFNL1-AS1:ENSG00000281207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053776.1_00100 PDV074053776.1_00200
PDE074053777.1	SLIRP:ENSG00000119705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053777.1_00100 PDV074053777.1_00200
PDE074053778.1	SLIT1:ENSG00000187122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053778.1_00100 PDV074053778.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053779.1	SLITRK4:ENSG00000179542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053779.1_00100 PDV074053779.1_00200
PDE074053780.1	SLK:ENSG00000065613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053780.1_00100 PDV074053780.1_00200
PDE074053781.1	SLMAP:ENSG00000163681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053781.1_00100 PDV074053781.1_00200
PDE074053782.1	SLPI:ENSG00000124107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053782.1_00100 PDV074053782.1_00200
PDE074053783.1	SLTM:ENSG00000137776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053783.1_00100 PDV074053783.1_00200
PDE074053784.1	SLU7:ENSG00000164609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053784.1_00100 PDV074053784.1_00200
PDE074053785.1	SLX1A:ENSG00000132207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053785.1_00100 PDV074053785.1_00200
PDE074053786.1	SLX1A-SULT1A3:ENSG00000213599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053786.1_00100 PDV074053786.1_00200
PDE074053787.1	SLX1B:ENSG00000181625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053787.1_00100 PDV074053787.1_00200
PDE074053788.1	SLX1B-SULT1A4:ENSG00000260280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053788.1_00100 PDV074053788.1_00200
PDE074053789.1	SLX4:ENSG00000188827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053789.1_00100 PDV074053789.1_00200
PDE074053790.1	SLX4IP:ENSG00000149346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053790.1_00100 PDV074053790.1_00200
PDE074053791.1	SMAD1:ENSG00000170365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053791.1_00100 PDV074053791.1_00200
PDE074053792.1	SMAD2:ENSG00000175387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053792.1_00100 PDV074053792.1_00200
PDE074053793.1	SMAD3:ENSG00000166949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053793.1_00100 PDV074053793.1_00200
PDE074053794.1	SMAD4:ENSG00000141646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053794.1_00100 PDV074053794.1_00200
PDE074053795.1	SMAD5:ENSG00000113658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053795.1_00100 PDV074053795.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053796.1	SMAD6:ENSG00000137834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053796.1_00100 PDV074053796.1_00200
PDE074053797.1	SMAD7:ENSG00000101665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053797.1_00100 PDV074053797.1_00200
PDE074053798.1	SMAGP:ENSG00000170545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053798.1_00100 PDV074053798.1_00200
PDE074053799.1	SMAP1:ENSG00000112305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053799.1_00100 PDV074053799.1_00200
PDE074053800.1	SMAP2:ENSG00000084070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053800.1_00100 PDV074053800.1_00200
PDE074053801.1	SMARCA1:ENSG00000102038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053801.1_00100 PDV074053801.1_00200
PDE074053802.1	SMARCA2:ENSG00000080503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053802.1_00100 PDV074053802.1_00200
PDE074053803.1	SMARCA4:ENSG00000127616	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053803.1_00100 PDV074053803.1_00200
PDE074053804.1	SMARCA5:ENSG00000153147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053804.1_00100 PDV074053804.1_00200
PDE074053805.1	SMARCA5-AS1:ENSG00000245112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053805.1_00100 PDV074053805.1_00200
PDE074053806.1	SMARCAD1:ENSG00000163104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053806.1_00100 PDV074053806.1_00200
PDE074053807.1	SMARCAL1:ENSG00000138375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053807.1_00100 PDV074053807.1_00200
PDE074053808.1	SMARCB1:ENSG00000099956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053808.1_00100 PDV074053808.1_00200
PDE074053809.1	SMARCC1:ENSG00000173473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053809.1_00100 PDV074053809.1_00200
PDE074053810.1	SMARCC2:ENSG00000139613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053810.1_00100 PDV074053810.1_00200
PDE074053811.1	SMARCD1:ENSG00000066117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053811.1_00100 PDV074053811.1_00200
PDE074053812.1	SMARCD2:ENSG00000108604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053812.1_00100 PDV074053812.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053813.1	SMARCD3:ENSG00000082014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053813.1_00100 PDV074053813.1_00200
PDE074053814.1	SMARCE1:ENSG00000073584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053814.1_00100 PDV074053814.1_00200
PDE074053815.1	SMARCE1P1:ENSG00000225215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053815.1_00100 PDV074053815.1_00200
PDE074053816.1	SMARCE1P6:ENSG00000214465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053816.1_00100 PDV074053816.1_00200
PDE074053817.1	SMC1A:ENSG00000072501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053817.1_00100 PDV074053817.1_00200
PDE074053818.1	SMC2:ENSG00000136824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053818.1_00100 PDV074053818.1_00200
PDE074053819.1	SMC3:ENSG00000108055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053819.1_00100 PDV074053819.1_00200
PDE074053820.1	SMC4:ENSG00000113810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053820.1_00100 PDV074053820.1_00200
PDE074053821.1	SMC5:ENSG00000198887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053821.1_00100 PDV074053821.1_00200
PDE074053822.1	SMC5-AS1:ENSG00000268364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053822.1_00100 PDV074053822.1_00200
PDE074053823.1	SMC6:ENSG00000163029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053823.1_00100 PDV074053823.1_00200
PDE074053824.1	SMCHD1:ENSG00000101596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053824.1_00100 PDV074053824.1_00200
PDE074053825.1	SMCO4:ENSG00000166002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053825.1_00100 PDV074053825.1_00200
PDE074053826.1	SMCR8:ENSG00000176994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053826.1_00100 PDV074053826.1_00200
PDE074053827.1	SMDT1:ENSG00000183172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053827.1_00100 PDV074053827.1_00200
PDE074053828.1	SMG1:ENSG00000157106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053828.1_00100 PDV074053828.1_00200
PDE074053829.1	SMG1P1:ENSG00000237296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053829.1_00100 PDV074053829.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053830.1	SMG1P2:ENSG00000205534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053830.1_00100 PDV074053830.1_00200
PDE074053831.1	SMG1P3:ENSG00000180747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053831.1_00100 PDV074053831.1_00200
PDE074053832.1	SMG1P4:ENSG00000185710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053832.1_00100 PDV074053832.1_00200
PDE074053833.1	SMG1P5:ENSG00000183604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053833.1_00100 PDV074053833.1_00200
PDE074053834.1	SMG1P6:ENSG00000254634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053834.1_00100 PDV074053834.1_00200
PDE074053835.1	SMG1P7:ENSG00000261556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053835.1_00100 PDV074053835.1_00200
PDE074053836.1	SMG5:ENSG00000198952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053836.1_00100 PDV074053836.1_00200
PDE074053837.1	SMG6:ENSG00000070366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053837.1_00100 PDV074053837.1_00200
PDE074053838.1	SMG6-IT1:ENSG00000278941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053838.1_00100 PDV074053838.1_00200
PDE074053839.1	SMG7:ENSG00000116698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053839.1_00100 PDV074053839.1_00200
PDE074053840.1	SMG7-AS1:ENSG00000232860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053840.1_00100 PDV074053840.1_00200
PDE074053841.1	SMG8:ENSG00000167447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053841.1_00100 PDV074053841.1_00200
PDE074053842.1	SMG9:ENSG00000105771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053842.1_00100 PDV074053842.1_00200
PDE074053843.1	SMILR:ENSG00000255364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053843.1_00100 PDV074053843.1_00200
PDE074053844.1	SMIM1:ENSG00000235169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053844.1_00100 PDV074053844.1_00200
PDE074053845.1	SMIM10:ENSG00000184785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053845.1_00100 PDV074053845.1_00200
PDE074053846.1	SMIM10L1:ENSG00000256537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053846.1_00100 PDV074053846.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053847.1	SMIM10L2A:ENSG00000178947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053847.1_00100 PDV074053847.1_00200
PDE074053848.1	SMIM10L2B:ENSG00000196972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053848.1_00100 PDV074053848.1_00200
PDE074053849.1	SMIM11A:ENSG00000205670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053849.1_00100 PDV074053849.1_00200
PDE074053850.1	SMIM11B:ENSG00000273590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053850.1_00100 PDV074053850.1_00200
PDE074053851.1	SMIM12:ENSG00000163866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053851.1_00100 PDV074053851.1_00200
PDE074053852.1	SMIM13:ENSG00000224531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053852.1_00100 PDV074053852.1_00200
PDE074053853.1	SMIM14:ENSG00000163683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053853.1_00100 PDV074053853.1_00200
PDE074053854.1	SMIM15:ENSG00000188725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053854.1_00100 PDV074053854.1_00200
PDE074053855.1	SMIM15-AS1:ENSG00000251279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053855.1_00100 PDV074053855.1_00200
PDE074053856.1	SMIM18:ENSG00000253457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053856.1_00100 PDV074053856.1_00200
PDE074053857.1	SMIM19:ENSG00000176209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053857.1_00100 PDV074053857.1_00200
PDE074053858.1	SMIM20:ENSG00000250317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053858.1_00100 PDV074053858.1_00200
PDE074053859.1	SMIM24:ENSG00000095932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053859.1_00100 PDV074053859.1_00200
PDE074053860.1	SMIM25:ENSG00000224397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053860.1_00100 PDV074053860.1_00200
PDE074053861.1	SMIM26:ENSG00000232388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053861.1_00100 PDV074053861.1_00200
PDE074053862.1	SMIM27:ENSG00000235453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053862.1_00100 PDV074053862.1_00200
PDE074053863.1	SMIM29:ENSG00000186577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053863.1_00100 PDV074053863.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053864.1	SMIM3:ENSG00000256235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053864.1_00100 PDV074053864.1_00200
PDE074053865.1	SMIM30:ENSG00000214194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053865.1_00100 PDV074053865.1_00200
PDE074053866.1	SMIM33:ENSG00000283288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053866.1_00100 PDV074053866.1_00200
PDE074053867.1	SMIM35:ENSG00000255274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053867.1_00100 PDV074053867.1_00200
PDE074053868.1	SMIM37:ENSG00000175701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053868.1_00100 PDV074053868.1_00200
PDE074053869.1	SMIM4:ENSG00000168273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053869.1_00100 PDV074053869.1_00200
PDE074053870.1	SMIM5:ENSG00000204323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053870.1_00100 PDV074053870.1_00200
PDE074053871.1	SMIM6:ENSG00000259120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053871.1_00100 PDV074053871.1_00200
PDE074053872.1	SMIM7:ENSG00000214046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053872.1_00100 PDV074053872.1_00200
PDE074053873.1	SMIM8:ENSG00000111850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053873.1_00100 PDV074053873.1_00200
PDE074053874.1	SMKR1:ENSG00000240204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053874.1_00100 PDV074053874.1_00200
PDE074053875.1	SMN1:ENSG00000172062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053875.1_00100 PDV074053875.1_00200
PDE074053876.1	SMN2:ENSG00000205571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053876.1_00100 PDV074053876.1_00200
PDE074053877.1	SMNDC1:ENSG00000119953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053877.1_00100 PDV074053877.1_00200
PDE074053878.1	SMO:ENSG00000128602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053878.1_00100 PDV074053878.1_00200
PDE074053879.1	SMOX:ENSG00000088826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053879.1_00100 PDV074053879.1_00200
PDE074053880.1	SMPD1:ENSG00000166311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053880.1_00100 PDV074053880.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053881.1	SMPD2:ENSG00000135587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053881.1_00100 PDV074053881.1_00200
PDE074053882.1	SMPD3:ENSG00000103056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053882.1_00100 PDV074053882.1_00200
PDE074053883.1	SMPD4:ENSG00000136699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053883.1_00100 PDV074053883.1_00200
PDE074053884.1	SMPD4P1:ENSG00000223553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053884.1_00100 PDV074053884.1_00200
PDE074053885.1	SMPD5:ENSG00000204791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053885.1_00100 PDV074053885.1_00200
PDE074053886.1	SMPDL3A:ENSG00000172594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053886.1_00100 PDV074053886.1_00200
PDE074053887.1	SMPDL3B:ENSG00000130768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053887.1_00100 PDV074053887.1_00200
PDE074053888.1	SMS:ENSG00000102172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053888.1_00100 PDV074053888.1_00200
PDE074053889.1	SMTN:ENSG00000183963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053889.1_00100 PDV074053889.1_00200
PDE074053890.1	SMTNL1:ENSG00000214872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053890.1_00100 PDV074053890.1_00200
PDE074053891.1	SMU1:ENSG00000122692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053891.1_00100 PDV074053891.1_00200
PDE074053892.1	SMUG1:ENSG00000123415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053892.1_00100 PDV074053892.1_00200
PDE074053893.1	SMURF1:ENSG00000198742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053893.1_00100 PDV074053893.1_00200
PDE074053894.1	SMURF2:ENSG00000108854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053894.1_00100 PDV074053894.1_00200
PDE074053895.1	SMURF2P1:ENSG00000248121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053895.1_00100 PDV074053895.1_00200
PDE074053896.1	SMYD2:ENSG00000143499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053896.1_00100 PDV074053896.1_00200
PDE074053897.1	SMYD3:ENSG00000185420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053897.1_00100 PDV074053897.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053898.1	SMYD3-IT1:ENSG00000230184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053898.1_00100 PDV074053898.1_00200
PDE074053899.1	SMYD4:ENSG00000186532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053899.1_00100 PDV074053899.1_00200
PDE074053900.1	SMYD5:ENSG00000135632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053900.1_00100 PDV074053900.1_00200
PDE074053901.1	SNAI1:ENSG00000124216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053901.1_00100 PDV074053901.1_00200
PDE074053902.1	SNAI3:ENSG00000185669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053902.1_00100 PDV074053902.1_00200
PDE074053903.1	SNAI3-AS1:ENSG00000260630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053903.1_00100 PDV074053903.1_00200
PDE074053904.1	SNAP23:ENSG00000092531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053904.1_00100 PDV074053904.1_00200
PDE074053905.1	SNAP29:ENSG00000099940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053905.1_00100 PDV074053905.1_00200
PDE074053906.1	SNAP47:ENSG00000143740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053906.1_00100 PDV074053906.1_00200
PDE074053907.1	SNAPC1:ENSG00000023608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053907.1_00100 PDV074053907.1_00200
PDE074053908.1	SNAPC2:ENSG00000104976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053908.1_00100 PDV074053908.1_00200
PDE074053909.1	SNAPC3:ENSG00000164975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053909.1_00100 PDV074053909.1_00200
PDE074053910.1	SNAPC4:ENSG00000165684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053910.1_00100 PDV074053910.1_00200
PDE074053911.1	SNAPC5:ENSG00000174446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053911.1_00100 PDV074053911.1_00200
PDE074053912.1	SNAPIN:ENSG00000143553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053912.1_00100 PDV074053912.1_00200
PDE074053913.1	SNCA:ENSG00000145335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053913.1_00100 PDV074053913.1_00200
PDE074053914.1	SND1:ENSG00000197157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053914.1_00100 PDV074053914.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053915.1	SND1-IT1:ENSG00000279078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053915.1_00100 PDV074053915.1_00200
PDE074053916.1	SNED1:ENSG00000162804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053916.1_00100 PDV074053916.1_00200
PDE074053917.1	SNF8:ENSG00000159210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053917.1_00100 PDV074053917.1_00200
PDE074053918.1	SNHG1:ENSG00000255717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053918.1_00100 PDV074053918.1_00200
PDE074053919.1	SNHG10:ENSG00000247092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053919.1_00100 PDV074053919.1_00200
PDE074053920.1	SNHG11:ENSG00000174365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053920.1_00100 PDV074053920.1_00200
PDE074053921.1	SNHG12:ENSG00000197989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053921.1_00100 PDV074053921.1_00200
PDE074053922.1	SNHG14:ENSG00000224078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053922.1_00100 PDV074053922.1_00200
PDE074053923.1	SNHG15:ENSG00000232956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053923.1_00100 PDV074053923.1_00200
PDE074053924.1	SNHG16:ENSG00000163597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053924.1_00100 PDV074053924.1_00200
PDE074053925.1	SNHG17:ENSG00000196756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053925.1_00100 PDV074053925.1_00200
PDE074053926.1	SNHG19:ENSG00000260260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053926.1_00100 PDV074053926.1_00200
PDE074053927.1	SNHG20:ENSG00000234912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053927.1_00100 PDV074053927.1_00200
PDE074053928.1	SNHG21:ENSG00000250988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053928.1_00100 PDV074053928.1_00200
PDE074053929.1	SNHG22:ENSG00000267322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053929.1_00100 PDV074053929.1_00200
PDE074053930.1	SNHG25:ENSG00000266402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053930.1_00100 PDV074053930.1_00200
PDE074053931.1	SNHG26:ENSG00000228649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053931.1_00100 PDV074053931.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053932.1	SNHG3:ENSG00000242125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053932.1_00100 PDV074053932.1_00200
PDE074053933.1	SNHG4:ENSG00000281398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053933.1_00100 PDV074053933.1_00200
PDE074053934.1	SNHG5:ENSG00000203875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053934.1_00100 PDV074053934.1_00200
PDE074053935.1	SNHG6:ENSG00000245910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053935.1_00100 PDV074053935.1_00200
PDE074053936.1	SNHG7:ENSG00000233016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053936.1_00100 PDV074053936.1_00200
PDE074053937.1	SNHG8:ENSG00000269893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053937.1_00100 PDV074053937.1_00200
PDE074053938.1	SNHG9:ENSG00000255198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053938.1_00100 PDV074053938.1_00200
PDE074053939.1	SNIP1:ENSG00000163877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053939.1_00100 PDV074053939.1_00200
PDE074053940.1	SNN:ENSG00000184602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053940.1_00100 PDV074053940.1_00200
PDE074053941.1	SNORA10B:ENSG00000207187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053941.1_00100 PDV074053941.1_00200
PDE074053942.1	SNORA11:ENSG00000221716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053942.1_00100 PDV074053942.1_00200
PDE074053943.1	SNORA11B:ENSG00000221102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053943.1_00100 PDV074053943.1_00200
PDE074053944.1	SNORA11F:ENSG00000221164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053944.1_00100 PDV074053944.1_00200
PDE074053945.1	SNORA12:ENSG00000212464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053945.1_00100 PDV074053945.1_00200
PDE074053946.1	SNORA13:ENSG00000238363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053946.1_00100 PDV074053946.1_00200
PDE074053947.1	SNORA14A:ENSG00000201643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053947.1_00100 PDV074053947.1_00200
PDE074053948.1	SNORA14B:ENSG00000207181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053948.1_00100 PDV074053948.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053949.1	SNORA15:ENSG00000207168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053949.1_00100 PDV074053949.1_00200
PDE074053950.1	SNORA15B-1:ENSG00000207062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053950.1_00100 PDV074053950.1_00200
PDE074053951.1	SNORA15B-2:ENSG00000206785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053951.1_00100 PDV074053951.1_00200
PDE074053952.1	SNORA16A:ENSG00000280498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053952.1_00100 PDV074053952.1_00200
PDE074053953.1	SNORA16B:ENSG00000201544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053953.1_00100 PDV074053953.1_00200
PDE074053954.1	SNORA17B:ENSG00000276161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053954.1_00100 PDV074053954.1_00200
PDE074053955.1	SNORA18:ENSG00000207145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053955.1_00100 PDV074053955.1_00200
PDE074053956.1	SNORA19:ENSG00000207468	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053956.1_00100 PDV074053956.1_00200
PDE074053957.1	SNORA20:ENSG00000207392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053957.1_00100 PDV074053957.1_00200
PDE074053958.1	SNORA21:ENSG00000199293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053958.1_00100 PDV074053958.1_00200
PDE074053959.1	SNORA22:ENSG00000206634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053959.1_00100 PDV074053959.1_00200
PDE074053960.1	SNORA22B:ENSG00000206603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053960.1_00100 PDV074053960.1_00200
PDE074053961.1	SNORA23:ENSG00000201998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053961.1_00100 PDV074053961.1_00200
PDE074053962.1	SNORA24:ENSG00000275994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053962.1_00100 PDV074053962.1_00200
PDE074053963.1	SNORA25:ENSG00000207112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053963.1_00100 PDV074053963.1_00200
PDE074053964.1	SNORA26:ENSG00000212588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053964.1_00100 PDV074053964.1_00200
PDE074053965.1	SNORA28:ENSG00000272533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053965.1_00100 PDV074053965.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053966.1	SNORA2A:ENSG00000206612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053966.1_00100 PDV074053966.1_00200
PDE074053967.1	SNORA2B:ENSG00000207313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053967.1_00100 PDV074053967.1_00200
PDE074053968.1	SNORA2C:ENSG00000221491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053968.1_00100 PDV074053968.1_00200
PDE074053969.1	SNORA30:ENSG00000206755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053969.1_00100 PDV074053969.1_00200
PDE074053970.1	SNORA31:ENSG00000199477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053970.1_00100 PDV074053970.1_00200
PDE074053971.1	SNORA33:ENSG00000200534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053971.1_00100 PDV074053971.1_00200
PDE074053972.1	SNORA36B:ENSG00000222370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053972.1_00100 PDV074053972.1_00200
PDE074053973.1	SNORA36C:ENSG00000207016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053973.1_00100 PDV074053973.1_00200
PDE074053974.1	SNORA37:ENSG00000207233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053974.1_00100 PDV074053974.1_00200
PDE074053975.1	SNORA38:ENSG00000200816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053975.1_00100 PDV074053975.1_00200
PDE074053976.1	SNORA38B:ENSG00000200394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053976.1_00100 PDV074053976.1_00200
PDE074053977.1	SNORA3B:ENSG00000212607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053977.1_00100 PDV074053977.1_00200
PDE074053978.1	SNORA4:ENSG00000263776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053978.1_00100 PDV074053978.1_00200
PDE074053979.1	SNORA40B:ENSG00000208308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053979.1_00100 PDV074053979.1_00200
PDE074053980.1	SNORA41:ENSG00000207406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053980.1_00100 PDV074053980.1_00200
PDE074053981.1	SNORA44:ENSG00000273544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053981.1_00100 PDV074053981.1_00200
PDE074053982.1	SNORA46:ENSG00000207493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053982.1_00100 PDV074053982.1_00200

ID	Term	Description	Type	Variable IDs
PDE074053983.1	SNORA47:ENSG00000238961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053983.1_00100 PDV074053983.1_00200
PDE074053984.1	SNORA48:ENSG00000209582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053984.1_00100 PDV074053984.1_00200
PDE074053985.1	SNORA49:ENSG00000208892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053985.1_00100 PDV074053985.1_00200
PDE074053986.1	SNORA50A:ENSG00000206952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053986.1_00100 PDV074053986.1_00200
PDE074053987.1	SNORA50C:ENSG00000277887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053987.1_00100 PDV074053987.1_00200
PDE074053988.1	SNORA51:ENSG00000271798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053988.1_00100 PDV074053988.1_00200
PDE074053989.1	SNORA52:ENSG00000199785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053989.1_00100 PDV074053989.1_00200
PDE074053990.1	SNORA53:ENSG00000212443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053990.1_00100 PDV074053990.1_00200
PDE074053991.1	SNORA54:ENSG00000207008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053991.1_00100 PDV074053991.1_00200
PDE074053992.1	SNORA55:ENSG00000201457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053992.1_00100 PDV074053992.1_00200
PDE074053993.1	SNORA57:ENSG00000206597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053993.1_00100 PDV074053993.1_00200
PDE074053994.1	SNORA58:ENSG00000249020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053994.1_00100 PDV074053994.1_00200
PDE074053995.1	SNORA58B:ENSG00000201129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053995.1_00100 PDV074053995.1_00200
PDE074053996.1	SNORA59A:ENSG00000239149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053996.1_00100 PDV074053996.1_00200
PDE074053997.1	SNORA59B:ENSG00000266079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053997.1_00100 PDV074053997.1_00200
PDE074053998.1	SNORA5A:ENSG00000206838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053998.1_00100 PDV074053998.1_00200
PDE074053999.1	SNORA5C:ENSG00000201772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074053999.1_00100 PDV074053999.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054000.1	SNORA6:ENSG00000206760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054000.1_00100 PDV074054000.1_00200
PDE074054001.1	SNORA60:ENSG00000199266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054001.1_00100 PDV074054001.1_00200
PDE074054002.1	SNORA61:ENSG00000278274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054002.1_00100 PDV074054002.1_00200
PDE074054003.1	SNORA63D:ENSG00000201229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054003.1_00100 PDV074054003.1_00200
PDE074054004.1	SNORA64:ENSG00000207405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054004.1_00100 PDV074054004.1_00200
PDE074054005.1	SNORA65:ENSG00000201302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054005.1_00100 PDV074054005.1_00200
PDE074054006.1	SNORA66:ENSG00000207523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054006.1_00100 PDV074054006.1_00200
PDE074054007.1	SNORA67:ENSG00000277985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054007.1_00100 PDV074054007.1_00200
PDE074054008.1	SNORA68B:ENSG00000201388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054008.1_00100 PDV074054008.1_00200
PDE074054009.1	SNORA70B:ENSG00000206937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054009.1_00100 PDV074054009.1_00200
PDE074054010.1	SNORA70D:ENSG00000263666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054010.1_00100 PDV074054010.1_00200
PDE074054011.1	SNORA70E:ENSG00000207221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054011.1_00100 PDV074054011.1_00200
PDE074054012.1	SNORA70F:ENSG00000206869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054012.1_00100 PDV074054012.1_00200
PDE074054013.1	SNORA70G:ENSG00000206650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054013.1_00100 PDV074054013.1_00200
PDE074054014.1	SNORA71A:ENSG00000225091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054014.1_00100 PDV074054014.1_00200
PDE074054015.1	SNORA71B:ENSG00000235408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054015.1_00100 PDV074054015.1_00200
PDE074054016.1	SNORA71C:ENSG00000201512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054016.1_00100 PDV074054016.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054017.1	SNORA71D:ENSG00000200354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054017.1_00100 PDV074054017.1_00200
PDE074054018.1	SNORA72:ENSG00000207067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054018.1_00100 PDV074054018.1_00200
PDE074054019.1	SNORA73A:ENSG00000274266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054019.1_00100 PDV074054019.1_00200
PDE074054020.1	SNORA73B:ENSG00000200087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054020.1_00100 PDV074054020.1_00200
PDE074054021.1	SNORA74A:ENSG00000200959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054021.1_00100 PDV074054021.1_00200
PDE074054022.1	SNORA74B:ENSG00000212402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054022.1_00100 PDV074054022.1_00200
PDE074054023.1	SNORA74C-1:ENSG00000265733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054023.1_00100 PDV074054023.1_00200
PDE074054024.1	SNORA74C-2:ENSG00000223111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054024.1_00100 PDV074054024.1_00200
PDE074054025.1	SNORA74D:ENSG00000252213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054025.1_00100 PDV074054025.1_00200
PDE074054026.1	SNORA75:ENSG00000206885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054026.1_00100 PDV074054026.1_00200
PDE074054027.1	SNORA77:ENSG00000221643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054027.1_00100 PDV074054027.1_00200
PDE074054028.1	SNORA78:ENSG00000273587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054028.1_00100 PDV074054028.1_00200
PDE074054029.1	SNORA79B:ENSG00000222489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054029.1_00100 PDV074054029.1_00200
PDE074054030.1	SNORA7B:ENSG00000207088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054030.1_00100 PDV074054030.1_00200
PDE074054031.1	SNORA8:ENSG00000207304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054031.1_00100 PDV074054031.1_00200
PDE074054032.1	SNORA80A:ENSG00000200792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054032.1_00100 PDV074054032.1_00200
PDE074054033.1	SNORA80B:ENSG00000206633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054033.1_00100 PDV074054033.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054034.1	SNORA80D:ENSG00000207217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054034.1_00100 PDV074054034.1_00200
PDE074054035.1	SNORA80E:ENSG00000207475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054035.1_00100 PDV074054035.1_00200
PDE074054036.1	SNORA84:ENSG00000239183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054036.1_00100 PDV074054036.1_00200
PDE074054037.1	SNORA9B:ENSG00000206897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054037.1_00100 PDV074054037.1_00200
PDE074054038.1	SNORC:ENSG00000182600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054038.1_00100 PDV074054038.1_00200
PDE074054039.1	SNORD10:ENSG00000238917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054039.1_00100 PDV074054039.1_00200
PDE074054040.1	SNORD100:ENSG00000221500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054040.1_00100 PDV074054040.1_00200
PDE074054041.1	SNORD101:ENSG00000206754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054041.1_00100 PDV074054041.1_00200
PDE074054042.1	SNORD104:ENSG00000199753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054042.1_00100 PDV074054042.1_00200
PDE074054043.1	SNORD105:ENSG00000209645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054043.1_00100 PDV074054043.1_00200
PDE074054044.1	SNORD105B:ENSG00000238531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054044.1_00100 PDV074054044.1_00200
PDE074054045.1	SNORD11:ENSG00000238317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054045.1_00100 PDV074054045.1_00200
PDE074054046.1	SNORD111:ENSG00000221066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054046.1_00100 PDV074054046.1_00200
PDE074054047.1	SNORD116-1:ENSG00000207063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054047.1_00100 PDV074054047.1_00200
PDE074054048.1	SNORD116-12:ENSG00000207197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054048.1_00100 PDV074054048.1_00200
PDE074054049.1	SNORD116-13:ENSG00000207137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054049.1_00100 PDV074054049.1_00200
PDE074054050.1	SNORD116-14:ENSG00000206621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054050.1_00100 PDV074054050.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054051.1	SNORD116-15:ENSG00000207174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054051.1_00100 PDV074054051.1_00200
PDE074054052.1	SNORD116-16:ENSG00000207263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054052.1_00100 PDV074054052.1_00200
PDE074054053.1	SNORD116-17:ENSG00000206656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054053.1_00100 PDV074054053.1_00200
PDE074054054.1	SNORD116-18:ENSG00000206688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054054.1_00100 PDV074054054.1_00200
PDE074054055.1	SNORD116-19:ENSG00000207460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054055.1_00100 PDV074054055.1_00200
PDE074054056.1	SNORD116-2:ENSG00000207001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054056.1_00100 PDV074054056.1_00200
PDE074054057.1	SNORD116-23:ENSG00000207375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054057.1_00100 PDV074054057.1_00200
PDE074054058.1	SNORD116-24:ENSG00000207279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054058.1_00100 PDV074054058.1_00200
PDE074054059.1	SNORD116-3:ENSG00000207014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054059.1_00100 PDV074054059.1_00200
PDE074054060.1	SNORD116-4:ENSG00000275529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054060.1_00100 PDV074054060.1_00200
PDE074054061.1	SNORD116-5:ENSG00000207191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054061.1_00100 PDV074054061.1_00200
PDE074054062.1	SNORD116-6:ENSG00000207442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054062.1_00100 PDV074054062.1_00200
PDE074054063.1	SNORD116-7:ENSG00000207133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054063.1_00100 PDV074054063.1_00200
PDE074054064.1	SNORD116-8:ENSG00000207093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054064.1_00100 PDV074054064.1_00200
PDE074054065.1	SNORD116-9:ENSG00000206727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054065.1_00100 PDV074054065.1_00200
PDE074054066.1	SNORD117:ENSG00000201785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054066.1_00100 PDV074054066.1_00200
PDE074054067.1	SNORD118:ENSG00000200463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054067.1_00100 PDV074054067.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054068.1	SNORD11B:ENSG00000271852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054068.1_00100 PDV074054068.1_00200
PDE074054069.1	SNORD121A:ENSG00000238886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054069.1_00100 PDV074054069.1_00200
PDE074054070.1	SNORD124:ENSG00000238793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054070.1_00100 PDV074054070.1_00200
PDE074054071.1	SNORD125:ENSG00000239127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054071.1_00100 PDV074054071.1_00200
PDE074054072.1	SNORD12B:ENSG00000222365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054072.1_00100 PDV074054072.1_00200
PDE074054073.1	SNORD12C:ENSG00000209042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054073.1_00100 PDV074054073.1_00200
PDE074054074.1	SNORD13:ENSG00000239039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054074.1_00100 PDV074054074.1_00200
PDE074054075.1	SNORD13E:ENSG00000238311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054075.1_00100 PDV074054075.1_00200
PDE074054076.1	SNORD14A:ENSG00000272034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054076.1_00100 PDV074054076.1_00200
PDE074054077.1	SNORD14C:ENSG00000202252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054077.1_00100 PDV074054077.1_00200
PDE074054078.1	SNORD14D:ENSG00000207118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054078.1_00100 PDV074054078.1_00200
PDE074054079.1	SNORD14E:ENSG00000200879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054079.1_00100 PDV074054079.1_00200
PDE074054080.1	SNORD15A:ENSG00000206941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054080.1_00100 PDV074054080.1_00200
PDE074054081.1	SNORD15B:ENSG00000207445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054081.1_00100 PDV074054081.1_00200
PDE074054082.1	SNORD17:ENSG00000212232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054082.1_00100 PDV074054082.1_00200
PDE074054083.1	SNORD18A:ENSG00000200623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054083.1_00100 PDV074054083.1_00200
PDE074054084.1	SNORD18C:ENSG00000199574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054084.1_00100 PDV074054084.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054085.1	SNORD19:ENSG00000212493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054085.1_00100 PDV074054085.1_00200
PDE074054086.1	SNORD1B:ENSG00000199961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054086.1_00100 PDV074054086.1_00200
PDE074054087.1	SNORD20:ENSG00000207280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054087.1_00100 PDV074054087.1_00200
PDE074054088.1	SNORD22:ENSG00000277194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054088.1_00100 PDV074054088.1_00200
PDE074054089.1	SNORD24:ENSG00000206611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054089.1_00100 PDV074054089.1_00200
PDE074054090.1	SNORD26:ENSG00000276788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054090.1_00100 PDV074054090.1_00200
PDE074054091.1	SNORD27:ENSG00000275996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054091.1_00100 PDV074054091.1_00200
PDE074054092.1	SNORD30:ENSG00000277846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054092.1_00100 PDV074054092.1_00200
PDE074054093.1	SNORD32A:ENSG00000201675	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054093.1_00100 PDV074054093.1_00200
PDE074054094.1	SNORD34:ENSG00000202503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054094.1_00100 PDV074054094.1_00200
PDE074054095.1	SNORD36A:ENSG00000199744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054095.1_00100 PDV074054095.1_00200
PDE074054096.1	SNORD36B:ENSG00000200831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054096.1_00100 PDV074054096.1_00200
PDE074054097.1	SNORD36C:ENSG00000252542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054097.1_00100 PDV074054097.1_00200
PDE074054098.1	SNORD37:ENSG00000206775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054098.1_00100 PDV074054098.1_00200
PDE074054099.1	SNORD38A:ENSG00000202031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054099.1_00100 PDV074054099.1_00200
PDE074054100.1	SNORD38C:ENSG00000207109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054100.1_00100 PDV074054100.1_00200
PDE074054101.1	SNORD3A:ENSG00000263934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054101.1_00100 PDV074054101.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054102.1	SNORD3B-1:ENSG00000265185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054102.1_00100 PDV074054102.1_00200
PDE074054103.1	SNORD3B-2:ENSG00000262074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054103.1_00100 PDV074054103.1_00200
PDE074054104.1	SNORD3C:ENSG00000264940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054104.1_00100 PDV074054104.1_00200
PDE074054105.1	SNORD3D:ENSG00000281000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054105.1_00100 PDV074054105.1_00200
PDE074054106.1	SNORD41:ENSG00000209702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054106.1_00100 PDV074054106.1_00200
PDE074054107.1	SNORD42B:ENSG00000238423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054107.1_00100 PDV074054107.1_00200
PDE074054108.1	SNORD46:ENSG00000200913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054108.1_00100 PDV074054108.1_00200
PDE074054109.1	SNORD48:ENSG00000201823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054109.1_00100 PDV074054109.1_00200
PDE074054110.1	SNORD4A:ENSG00000238578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054110.1_00100 PDV074054110.1_00200
PDE074054111.1	SNORD4B:ENSG00000238597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054111.1_00100 PDV074054111.1_00200
PDE074054112.1	SNORD5:ENSG00000239195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054112.1_00100 PDV074054112.1_00200
PDE074054113.1	SNORD51:ENSG00000207047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054113.1_00100 PDV074054113.1_00200
PDE074054114.1	SNORD53:ENSG00000265145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054114.1_00100 PDV074054114.1_00200
PDE074054115.1	SNORD53B:ENSG00000265706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054115.1_00100 PDV074054115.1_00200
PDE074054116.1	SNORD56B:ENSG00000207444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054116.1_00100 PDV074054116.1_00200
PDE074054117.1	SNORD58A:ENSG00000206602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054117.1_00100 PDV074054117.1_00200
PDE074054118.1	SNORD58B:ENSG00000271982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054118.1_00100 PDV074054118.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054119.1	SNORD58C:ENSG00000202093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054119.1_00100 PDV074054119.1_00200
PDE074054120.1	SNORD59A:ENSG00000207031	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054120.1_00100 PDV074054120.1_00200
PDE074054121.1	SNORD6:ENSG00000202314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054121.1_00100 PDV074054121.1_00200
PDE074054122.1	SNORD61:ENSG00000206979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054122.1_00100 PDV074054122.1_00200
PDE074054123.1	SNORD62A:ENSG00000235284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054123.1_00100 PDV074054123.1_00200
PDE074054124.1	SNORD62B:ENSG00000231587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054124.1_00100 PDV074054124.1_00200
PDE074054125.1	SNORD63:ENSG00000206989	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054125.1_00100 PDV074054125.1_00200
PDE074054126.1	SNORD63B:ENSG00000222937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054126.1_00100 PDV074054126.1_00200
PDE074054127.1	SNORD64:ENSG00000276610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054127.1_00100 PDV074054127.1_00200
PDE074054128.1	SNORD65:ENSG00000277512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054128.1_00100 PDV074054128.1_00200
PDE074054129.1	SNORD66:ENSG00000212158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054129.1_00100 PDV074054129.1_00200
PDE074054130.1	SNORD67:ENSG00000212135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054130.1_00100 PDV074054130.1_00200
PDE074054131.1	SNORD68:ENSG00000200084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054131.1_00100 PDV074054131.1_00200
PDE074054132.1	SNORD69:ENSG00000212452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054132.1_00100 PDV074054132.1_00200
PDE074054133.1	SNORD70:ENSG00000212534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054133.1_00100 PDV074054133.1_00200
PDE074054134.1	SNORD71:ENSG00000223224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054134.1_00100 PDV074054134.1_00200
PDE074054135.1	SNORD72:ENSG00000212296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054135.1_00100 PDV074054135.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054136.1	SNORD73B:ENSG00000201264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054136.1_00100 PDV074054136.1_00200
PDE074054137.1	SNORD82:ENSG00000202400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054137.1_00100 PDV074054137.1_00200
PDE074054138.1	SNORD83A:ENSG00000209482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054138.1_00100 PDV074054138.1_00200
PDE074054139.1	SNORD83B:ENSG00000209480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054139.1_00100 PDV074054139.1_00200
PDE074054140.1	SNORD87:ENSG00000254341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054140.1_00100 PDV074054140.1_00200
PDE074054141.1	SNORD88A:ENSG00000221241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054141.1_00100 PDV074054141.1_00200
PDE074054142.1	SNORD88B:ENSG00000221381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054142.1_00100 PDV074054142.1_00200
PDE074054143.1	SNORD88C:ENSG00000220988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054143.1_00100 PDV074054143.1_00200
PDE074054144.1	SNORD89:ENSG00000212283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054144.1_00100 PDV074054144.1_00200
PDE074054145.1	SNORD9:ENSG00000199436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054145.1_00100 PDV074054145.1_00200
PDE074054146.1	SNORD90:ENSG00000212447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054146.1_00100 PDV074054146.1_00200
PDE074054147.1	SNORD91A:ENSG00000212163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054147.1_00100 PDV074054147.1_00200
PDE074054148.1	SNORD91B:ENSG00000275084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054148.1_00100 PDV074054148.1_00200
PDE074054149.1	SNORD92:ENSG00000264994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054149.1_00100 PDV074054149.1_00200
PDE074054150.1	SNORD93:ENSG00000221740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054150.1_00100 PDV074054150.1_00200
PDE074054151.1	SNORD94:ENSG00000208772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054151.1_00100 PDV074054151.1_00200
PDE074054152.1	SNORD97:ENSG00000238622	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054152.1_00100 PDV074054152.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054153.1	SNORD98:ENSG00000283551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054153.1_00100 PDV074054153.1_00200
PDE074054154.1	SNORD99:ENSG00000221539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054154.1_00100 PDV074054154.1_00200
PDE074054155.1	SNPH:ENSG00000101298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054155.1_00100 PDV074054155.1_00200
PDE074054156.1	SNRK:ENSG00000163788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054156.1_00100 PDV074054156.1_00200
PDE074054157.1	SNRK-AS1:ENSG00000234617	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054157.1_00100 PDV074054157.1_00200
PDE074054158.1	SNRNP200:ENSG00000144028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054158.1_00100 PDV074054158.1_00200
PDE074054159.1	SNRNP25:ENSG00000161981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054159.1_00100 PDV074054159.1_00200
PDE074054160.1	SNRNP27:ENSG00000124380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054160.1_00100 PDV074054160.1_00200
PDE074054161.1	SNRNP35:ENSG00000184209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054161.1_00100 PDV074054161.1_00200
PDE074054162.1	SNRNP40:ENSG00000060688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054162.1_00100 PDV074054162.1_00200
PDE074054163.1	SNRNP48:ENSG00000168566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054163.1_00100 PDV074054163.1_00200
PDE074054164.1	SNRNP70:ENSG00000104852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054164.1_00100 PDV074054164.1_00200
PDE074054165.1	SNRPA:ENSG00000077312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054165.1_00100 PDV074054165.1_00200
PDE074054166.1	SNRPA1:ENSG00000131876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054166.1_00100 PDV074054166.1_00200
PDE074054167.1	SNRPB:ENSG00000125835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054167.1_00100 PDV074054167.1_00200
PDE074054168.1	SNRPB2:ENSG00000125870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054168.1_00100 PDV074054168.1_00200
PDE074054169.1	SNRPC:ENSG00000124562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054169.1_00100 PDV074054169.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054170.1	SNRPCP19:ENSG00000234999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054170.1_00100 PDV074054170.1_00200
PDE074054171.1	SNRPD1:ENSG00000167088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054171.1_00100 PDV074054171.1_00200
PDE074054172.1	SNRPD2:ENSG00000125743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054172.1_00100 PDV074054172.1_00200
PDE074054173.1	SNRPD2P1:ENSG00000228938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054173.1_00100 PDV074054173.1_00200
PDE074054174.1	SNRPD3:ENSG00000100028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054174.1_00100 PDV074054174.1_00200
PDE074054175.1	SNRPE:ENSG00000182004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054175.1_00100 PDV074054175.1_00200
PDE074054176.1	SNRPEP4:ENSG00000233270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054176.1_00100 PDV074054176.1_00200
PDE074054177.1	SNRPEP9:ENSG00000214124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054177.1_00100 PDV074054177.1_00200
PDE074054178.1	SNRPF:ENSG00000139343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054178.1_00100 PDV074054178.1_00200
PDE074054179.1	SNRPG:ENSG00000143977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054179.1_00100 PDV074054179.1_00200
PDE074054180.1	SNRPGP14:ENSG00000236577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054180.1_00100 PDV074054180.1_00200
PDE074054181.1	SNRPGP9:ENSG00000228551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054181.1_00100 PDV074054181.1_00200
PDE074054182.1	SNRPN:ENSG00000128739	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054182.1_00100 PDV074054182.1_00200
PDE074054183.1	SNTA1:ENSG00000101400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054183.1_00100 PDV074054183.1_00200
PDE074054184.1	SNTB1:ENSG00000172164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054184.1_00100 PDV074054184.1_00200
PDE074054185.1	SNTB2:ENSG00000168807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054185.1_00100 PDV074054185.1_00200
PDE074054186.1	SNTG2:ENSG00000172554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054186.1_00100 PDV074054186.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054187.1	SNU13:ENSG00000100138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054187.1_00100 PDV074054187.1_00200
PDE074054188.1	SNUPN:ENSG00000169371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054188.1_00100 PDV074054188.1_00200
PDE074054189.1	SNURF:ENSG00000273173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054189.1_00100 PDV074054189.1_00200
PDE074054190.1	SNW1:ENSG00000100603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054190.1_00100 PDV074054190.1_00200
PDE074054191.1	SNX1:ENSG00000028528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054191.1_00100 PDV074054191.1_00200
PDE074054192.1	SNX10:ENSG00000086300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054192.1_00100 PDV074054192.1_00200
PDE074054193.1	SNX11:ENSG00000002919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054193.1_00100 PDV074054193.1_00200
PDE074054194.1	SNX12:ENSG00000147164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054194.1_00100 PDV074054194.1_00200
PDE074054195.1	SNX13:ENSG00000071189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054195.1_00100 PDV074054195.1_00200
PDE074054196.1	SNX14:ENSG00000135317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054196.1_00100 PDV074054196.1_00200
PDE074054197.1	SNX15:ENSG00000110025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054197.1_00100 PDV074054197.1_00200
PDE074054198.1	SNX16:ENSG00000104497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054198.1_00100 PDV074054198.1_00200
PDE074054199.1	SNX17:ENSG00000115234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054199.1_00100 PDV074054199.1_00200
PDE074054200.1	SNX18:ENSG00000178996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054200.1_00100 PDV074054200.1_00200
PDE074054201.1	SNX18P12:ENSG00000279718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054201.1_00100 PDV074054201.1_00200
PDE074054202.1	SNX18P13:ENSG00000230965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054202.1_00100 PDV074054202.1_00200
PDE074054203.1	SNX18P3:ENSG00000225345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054203.1_00100 PDV074054203.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054204.1	SNX18P5:ENSG00000275144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054204.1_00100 PDV074054204.1_00200
PDE074054205.1	SNX18P9:ENSG00000224185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054205.1_00100 PDV074054205.1_00200
PDE074054206.1	SNX19:ENSG00000120451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054206.1_00100 PDV074054206.1_00200
PDE074054207.1	SNX2:ENSG00000205302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054207.1_00100 PDV074054207.1_00200
PDE074054208.1	SNX20:ENSG00000167208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054208.1_00100 PDV074054208.1_00200
PDE074054209.1	SNX21:ENSG00000124104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054209.1_00100 PDV074054209.1_00200
PDE074054210.1	SNX22:ENSG00000157734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054210.1_00100 PDV074054210.1_00200
PDE074054211.1	SNX24:ENSG00000064652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054211.1_00100 PDV074054211.1_00200
PDE074054212.1	SNX25:ENSG00000109762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054212.1_00100 PDV074054212.1_00200
PDE074054213.1	SNX25P1:ENSG00000236809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054213.1_00100 PDV074054213.1_00200
PDE074054214.1	SNX27:ENSG00000143376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054214.1_00100 PDV074054214.1_00200
PDE074054215.1	SNX29:ENSG00000048471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054215.1_00100 PDV074054215.1_00200
PDE074054216.1	SNX29P1:ENSG00000158482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054216.1_00100 PDV074054216.1_00200
PDE074054217.1	SNX29P2:ENSG00000271699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054217.1_00100 PDV074054217.1_00200
PDE074054218.1	SNX3:ENSG00000112335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054218.1_00100 PDV074054218.1_00200
PDE074054219.1	SNX30:ENSG00000148158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054219.1_00100 PDV074054219.1_00200
PDE074054220.1	SNX32:ENSG00000172803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054220.1_00100 PDV074054220.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054221.1	SNX33:ENSG00000173548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054221.1_00100 PDV074054221.1_00200
PDE074054222.1	SNX4:ENSG00000114520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054222.1_00100 PDV074054222.1_00200
PDE074054223.1	SNX5:ENSG00000089006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054223.1_00100 PDV074054223.1_00200
PDE074054224.1	SNX6:ENSG00000129515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054224.1_00100 PDV074054224.1_00200
PDE074054225.1	SNX8:ENSG00000106266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054225.1_00100 PDV074054225.1_00200
PDE074054226.1	SNX9:ENSG00000130340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054226.1_00100 PDV074054226.1_00200
PDE074054227.1	SOAT1:ENSG00000057252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054227.1_00100 PDV074054227.1_00200
PDE074054228.1	SOAT2:ENSG00000167780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054228.1_00100 PDV074054228.1_00200
PDE074054229.1	SOBP:ENSG00000112320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054229.1_00100 PDV074054229.1_00200
PDE074054230.1	SOCS1:ENSG00000185338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054230.1_00100 PDV074054230.1_00200
PDE074054231.1	SOCS2:ENSG00000120833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054231.1_00100 PDV074054231.1_00200
PDE074054232.1	SOCS2-AS1:ENSG00000246985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054232.1_00100 PDV074054232.1_00200
PDE074054233.1	SOCS3:ENSG00000184557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054233.1_00100 PDV074054233.1_00200
PDE074054234.1	SOCS4:ENSG00000180008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054234.1_00100 PDV074054234.1_00200
PDE074054235.1	SOCS5:ENSG00000171150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054235.1_00100 PDV074054235.1_00200
PDE074054236.1	SOCS5P4:ENSG00000227536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054236.1_00100 PDV074054236.1_00200
PDE074054237.1	SOCS6:ENSG00000170677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054237.1_00100 PDV074054237.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054238.1	SOCS7:ENSG00000274211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054238.1_00100 PDV074054238.1_00200
PDE074054239.1	SOD1:ENSG00000142168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054239.1_00100 PDV074054239.1_00200
PDE074054240.1	SOD1P1:ENSG00000219074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054240.1_00100 PDV074054240.1_00200
PDE074054241.1	SOD2:ENSG00000112096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054241.1_00100 PDV074054241.1_00200
PDE074054242.1	SOD2:ENSG00000285441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054242.1_00100 PDV074054242.1_00200
PDE074054243.1	SOGA1:ENSG00000149639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054243.1_00100 PDV074054243.1_00200
PDE074054244.1	SOHLH2:ENSG00000120669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054244.1_00100 PDV074054244.1_00200
PDE074054245.1	SON:ENSG00000159140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054245.1_00100 PDV074054245.1_00200
PDE074054246.1	SORBS1:ENSG00000095637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054246.1_00100 PDV074054246.1_00200
PDE074054247.1	SORBS3:ENSG00000120896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054247.1_00100 PDV074054247.1_00200
PDE074054248.1	SORCS2:ENSG00000184985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054248.1_00100 PDV074054248.1_00200
PDE074054249.1	SORCS3:ENSG00000156395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054249.1_00100 PDV074054249.1_00200
PDE074054250.1	SORD:ENSG00000140263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054250.1_00100 PDV074054250.1_00200
PDE074054251.1	SORD2P:ENSG00000259479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054251.1_00100 PDV074054251.1_00200
PDE074054252.1	SORL1:ENSG00000137642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054252.1_00100 PDV074054252.1_00200
PDE074054253.1	SORT1:ENSG00000134243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054253.1_00100 PDV074054253.1_00200
PDE074054254.1	SOS1:ENSG00000115904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054254.1_00100 PDV074054254.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054255.1	SOS1-IT1:ENSG00000229692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054255.1_00100 PDV074054255.1_00200
PDE074054256.1	SOS2:ENSG00000100485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054256.1_00100 PDV074054256.1_00200
PDE074054257.1	SOWAHC:ENSG00000198142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054257.1_00100 PDV074054257.1_00200
PDE074054258.1	SOWAHD:ENSG00000187808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054258.1_00100 PDV074054258.1_00200
PDE074054259.1	SOX12:ENSG00000177732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054259.1_00100 PDV074054259.1_00200
PDE074054260.1	SOX13:ENSG00000143842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054260.1_00100 PDV074054260.1_00200
PDE074054261.1	SOX15:ENSG00000129194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054261.1_00100 PDV074054261.1_00200
PDE074054262.1	SOX4:ENSG00000124766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054262.1_00100 PDV074054262.1_00200
PDE074054263.1	SOX5:ENSG00000134532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054263.1_00100 PDV074054263.1_00200
PDE074054264.1	SOX6:ENSG00000110693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054264.1_00100 PDV074054264.1_00200
PDE074054265.1	SOX7:ENSG00000171056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054265.1_00100 PDV074054265.1_00200
PDE074054266.1	SOX8:ENSG00000005513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054266.1_00100 PDV074054266.1_00200
PDE074054267.1	SP1:ENSG00000185591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054267.1_00100 PDV074054267.1_00200
PDE074054268.1	SP100:ENSG00000067066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054268.1_00100 PDV074054268.1_00200
PDE074054269.1	SP110:ENSG00000135899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054269.1_00100 PDV074054269.1_00200
PDE074054270.1	SP140:ENSG00000079263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054270.1_00100 PDV074054270.1_00200
PDE074054271.1	SP140L:ENSG00000185404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054271.1_00100 PDV074054271.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054272.1	SP2:ENSG00000167182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054272.1_00100 PDV074054272.1_00200
PDE074054273.1	SP2-AS1:ENSG00000234494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054273.1_00100 PDV074054273.1_00200
PDE074054274.1	SP3:ENSG00000172845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054274.1_00100 PDV074054274.1_00200
PDE074054275.1	SP4:ENSG00000105866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054275.1_00100 PDV074054275.1_00200
PDE074054276.1	SPACA6:ENSG00000182310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054276.1_00100 PDV074054276.1_00200
PDE074054277.1	SPACA9:ENSG00000165698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054277.1_00100 PDV074054277.1_00200
PDE074054278.1	SPAG1:ENSG00000104450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054278.1_00100 PDV074054278.1_00200
PDE074054279.1	SPAG16:ENSG00000144451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054279.1_00100 PDV074054279.1_00200
PDE074054280.1	SPAG4:ENSG00000061656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054280.1_00100 PDV074054280.1_00200
PDE074054281.1	SPAG5:ENSG00000076382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054281.1_00100 PDV074054281.1_00200
PDE074054282.1	SPAG5-AS1:ENSG00000227543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054282.1_00100 PDV074054282.1_00200
PDE074054283.1	SPAG7:ENSG00000091640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054283.1_00100 PDV074054283.1_00200
PDE074054284.1	SPAG8:ENSG00000137098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054284.1_00100 PDV074054284.1_00200
PDE074054285.1	SPAG9:ENSG00000008294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054285.1_00100 PDV074054285.1_00200
PDE074054286.1	SPARC:ENSG00000113140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054286.1_00100 PDV074054286.1_00200
PDE074054287.1	SPART:ENSG00000133104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054287.1_00100 PDV074054287.1_00200
PDE074054288.1	SPART-AS1:ENSG00000120664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054288.1_00100 PDV074054288.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054289.1	SPAST:ENSG00000021574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054289.1_00100 PDV074054289.1_00200
PDE074054290.1	SPATA1:ENSG00000122432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054290.1_00100 PDV074054290.1_00200
PDE074054291.1	SPATA13:ENSG00000182957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054291.1_00100 PDV074054291.1_00200
PDE074054292.1	SPATA13-AS1:ENSG00000227213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054292.1_00100 PDV074054292.1_00200
PDE074054293.1	SPATA2:ENSG00000158480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054293.1_00100 PDV074054293.1_00200
PDE074054294.1	SPATA20:ENSG00000006282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054294.1_00100 PDV074054294.1_00200
PDE074054295.1	SPATA20P1:ENSG00000231123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054295.1_00100 PDV074054295.1_00200
PDE074054296.1	SPATA21:ENSG00000187144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054296.1_00100 PDV074054296.1_00200
PDE074054297.1	SPATA24:ENSG00000170469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054297.1_00100 PDV074054297.1_00200
PDE074054298.1	SPATA25:ENSG00000149634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054298.1_00100 PDV074054298.1_00200
PDE074054299.1	SPATA2L:ENSG00000158792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054299.1_00100 PDV074054299.1_00200
PDE074054300.1	SPATA32:ENSG00000184361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054300.1_00100 PDV074054300.1_00200
PDE074054301.1	SPATA33:ENSG00000167523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054301.1_00100 PDV074054301.1_00200
PDE074054302.1	SPATA41:ENSG00000189419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054302.1_00100 PDV074054302.1_00200
PDE074054303.1	SPATA5:ENSG00000145375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054303.1_00100 PDV074054303.1_00200
PDE074054304.1	SPATA5L1:ENSG00000171763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054304.1_00100 PDV074054304.1_00200
PDE074054305.1	SPATA6:ENSG00000132122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054305.1_00100 PDV074054305.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054306.1	SPATA6L:ENSG00000106686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054306.1_00100 PDV074054306.1_00200
PDE074054307.1	SPATA7:ENSG00000042317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054307.1_00100 PDV074054307.1_00200
PDE074054308.1	SPATC1:ENSG00000186583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054308.1_00100 PDV074054308.1_00200
PDE074054309.1	SPATC1L:ENSG00000160284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054309.1_00100 PDV074054309.1_00200
PDE074054310.1	SPATS2:ENSG00000123352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054310.1_00100 PDV074054310.1_00200
PDE074054311.1	SPATS2L:ENSG00000196141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054311.1_00100 PDV074054311.1_00200
PDE074054312.1	SPC24:ENSG00000161888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054312.1_00100 PDV074054312.1_00200
PDE074054313.1	SPC25:ENSG00000152253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054313.1_00100 PDV074054313.1_00200
PDE074054314.1	SPCS1:ENSG00000114902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054314.1_00100 PDV074054314.1_00200
PDE074054315.1	SPCS2:ENSG00000118363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054315.1_00100 PDV074054315.1_00200
PDE074054316.1	SPCS2P4:ENSG00000228589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054316.1_00100 PDV074054316.1_00200
PDE074054317.1	SPCS3:ENSG00000129128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054317.1_00100 PDV074054317.1_00200
PDE074054318.1	SPDEF:ENSG00000124664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054318.1_00100 PDV074054318.1_00200
PDE074054319.1	SPDL1:ENSG00000040275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054319.1_00100 PDV074054319.1_00200
PDE074054320.1	SPDYA:ENSG00000163806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054320.1_00100 PDV074054320.1_00200
PDE074054321.1	SPDYC:ENSG00000204710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054321.1_00100 PDV074054321.1_00200
PDE074054322.1	SPDYE1:ENSG00000136206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054322.1_00100 PDV074054322.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054323.1	SPDYE16:ENSG00000185040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054323.1_00100 PDV074054323.1_00200
PDE074054324.1	SPDYE18:ENSG00000205482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054324.1_00100 PDV074054324.1_00200
PDE074054325.1	SPDYE2:ENSG00000205238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054325.1_00100 PDV074054325.1_00200
PDE074054326.1	SPDYE21P:ENSG00000230358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054326.1_00100 PDV074054326.1_00200
PDE074054327.1	SPDYE2B:ENSG00000173678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054327.1_00100 PDV074054327.1_00200
PDE074054328.1	SPDYE4:ENSG00000183318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054328.1_00100 PDV074054328.1_00200
PDE074054329.1	SPDYE5:ENSG00000170092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054329.1_00100 PDV074054329.1_00200
PDE074054330.1	SPDYE6:ENSG00000260097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054330.1_00100 PDV074054330.1_00200
PDE074054331.1	SPECC1:ENSG00000128487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054331.1_00100 PDV074054331.1_00200
PDE074054332.1	SPECC1L:ENSG00000100014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054332.1_00100 PDV074054332.1_00200
PDE074054333.1	SPECC1L-ADORA2A:ENSG00000258555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054333.1_00100 PDV074054333.1_00200
PDE074054334.1	SPEF2:ENSG00000152582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054334.1_00100 PDV074054334.1_00200
PDE074054335.1	SPEG:ENSG00000072195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054335.1_00100 PDV074054335.1_00200
PDE074054336.1	SPEN:ENSG00000065526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054336.1_00100 PDV074054336.1_00200
PDE074054337.1	SPESP1:ENSG00000258484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054337.1_00100 PDV074054337.1_00200
PDE074054338.1	SPG11:ENSG00000104133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054338.1_00100 PDV074054338.1_00200
PDE074054339.1	SPG21:ENSG00000090487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054339.1_00100 PDV074054339.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054340.1	SPG7:ENSG00000197912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054340.1_00100 PDV074054340.1_00200
PDE074054341.1	SPHK1:ENSG00000176170	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054341.1_00100 PDV074054341.1_00200
PDE074054342.1	SPHK2:ENSG00000063176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054342.1_00100 PDV074054342.1_00200
PDE074054343.1	SPI1:ENSG00000066336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054343.1_00100 PDV074054343.1_00200
PDE074054344.1	SPIB:ENSG00000269404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054344.1_00100 PDV074054344.1_00200
PDE074054345.1	SPICE1:ENSG00000163611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054345.1_00100 PDV074054345.1_00200
PDE074054346.1	SPIDR:ENSG00000164808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054346.1_00100 PDV074054346.1_00200
PDE074054347.1	SPIN1:ENSG00000106723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054347.1_00100 PDV074054347.1_00200
PDE074054348.1	SPIN2A:ENSG00000147059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054348.1_00100 PDV074054348.1_00200
PDE074054349.1	SPIN2B:ENSG00000186787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054349.1_00100 PDV074054349.1_00200
PDE074054350.1	SPIN3:ENSG00000204271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054350.1_00100 PDV074054350.1_00200
PDE074054351.1	SPIN4:ENSG00000186767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054351.1_00100 PDV074054351.1_00200
PDE074054352.1	SPINDOC:ENSG00000168005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054352.1_00100 PDV074054352.1_00200
PDE074054353.1	SPINK2:ENSG00000128040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054353.1_00100 PDV074054353.1_00200
PDE074054354.1	SPINT1:ENSG00000166145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054354.1_00100 PDV074054354.1_00200
PDE074054355.1	SPINT1-AS1:ENSG00000261183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054355.1_00100 PDV074054355.1_00200
PDE074054356.1	SPINT2:ENSG00000167642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054356.1_00100 PDV074054356.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054357.1	SPIRE1:ENSG00000134278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054357.1_00100 PDV074054357.1_00200
PDE074054358.1	SPIRE2:ENSG00000204991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054358.1_00100 PDV074054358.1_00200
PDE074054359.1	SPN:ENSG00000197471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054359.1_00100 PDV074054359.1_00200
PDE074054360.1	SPNS1:ENSG00000169682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054360.1_00100 PDV074054360.1_00200
PDE074054361.1	SPNS2:ENSG00000183018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054361.1_00100 PDV074054361.1_00200
PDE074054362.1	SPNS3:ENSG00000182557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054362.1_00100 PDV074054362.1_00200
PDE074054363.1	SPOCD1:ENSG00000134668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054363.1_00100 PDV074054363.1_00200
PDE074054364.1	SPOCK1:ENSG00000152377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054364.1_00100 PDV074054364.1_00200
PDE074054365.1	SPOCK2:ENSG00000107742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054365.1_00100 PDV074054365.1_00200
PDE074054366.1	SPON1:ENSG00000262655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054366.1_00100 PDV074054366.1_00200
PDE074054367.1	SPON1-AS1:ENSG00000254418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054367.1_00100 PDV074054367.1_00200
PDE074054368.1	SPON2:ENSG00000159674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054368.1_00100 PDV074054368.1_00200
PDE074054369.1	SPOP:ENSG00000121067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054369.1_00100 PDV074054369.1_00200
PDE074054370.1	SPOPL:ENSG00000144228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054370.1_00100 PDV074054370.1_00200
PDE074054371.1	SPOUT1:ENSG00000198917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054371.1_00100 PDV074054371.1_00200
PDE074054372.1	SPPL2A:ENSG00000138600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054372.1_00100 PDV074054372.1_00200
PDE074054373.1	SPPL2B:ENSG00000005206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054373.1_00100 PDV074054373.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054374.1	SPPL3:ENSG00000157837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054374.1_00100 PDV074054374.1_00200
PDE074054375.1	SPR:ENSG00000116096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054375.1_00100 PDV074054375.1_00200
PDE074054376.1	SPRED1:ENSG00000166068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054376.1_00100 PDV074054376.1_00200
PDE074054377.1	SPRED2:ENSG00000198369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054377.1_00100 PDV074054377.1_00200
PDE074054378.1	SPRED3:ENSG00000188766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054378.1_00100 PDV074054378.1_00200
PDE074054379.1	SPRN:ENSG00000203772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054379.1_00100 PDV074054379.1_00200
PDE074054380.1	SPRTN:ENSG00000010072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054380.1_00100 PDV074054380.1_00200
PDE074054381.1	SPRY1:ENSG00000164056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054381.1_00100 PDV074054381.1_00200
PDE074054382.1	SPRY2:ENSG00000136158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054382.1_00100 PDV074054382.1_00200
PDE074054383.1	SPRY3:ENSG00000168939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054383.1_00100 PDV074054383.1_00200
PDE074054384.1	SPRYD3:ENSG00000167778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054384.1_00100 PDV074054384.1_00200
PDE074054385.1	SPRYD4:ENSG00000176422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054385.1_00100 PDV074054385.1_00200
PDE074054386.1	SPRYD7:ENSG00000123178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054386.1_00100 PDV074054386.1_00200
PDE074054387.1	SPSB1:ENSG00000171621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054387.1_00100 PDV074054387.1_00200
PDE074054388.1	SPSB2:ENSG00000111671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054388.1_00100 PDV074054388.1_00200
PDE074054389.1	SPSB3:ENSG00000162032	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054389.1_00100 PDV074054389.1_00200
PDE074054390.1	SPTA1:ENSG00000163554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054390.1_00100 PDV074054390.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054391.1	SPTAN1:ENSG00000197694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054391.1_00100 PDV074054391.1_00200
PDE074054392.1	SPTB:ENSG00000070182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054392.1_00100 PDV074054392.1_00200
PDE074054393.1	SPTBN1:ENSG00000115306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054393.1_00100 PDV074054393.1_00200
PDE074054394.1	SPTBN5:ENSG00000137877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054394.1_00100 PDV074054394.1_00200
PDE074054395.1	SPTLC1:ENSG00000090054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054395.1_00100 PDV074054395.1_00200
PDE074054396.1	SPTLC1P1:ENSG00000230397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054396.1_00100 PDV074054396.1_00200
PDE074054397.1	SPTLC2:ENSG00000100596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054397.1_00100 PDV074054397.1_00200
PDE074054398.1	SPTLC3:ENSG00000172296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054398.1_00100 PDV074054398.1_00200
PDE074054399.1	SPTSSA:ENSG00000165389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054399.1_00100 PDV074054399.1_00200
PDE074054400.1	SPTSSB:ENSG00000196542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054400.1_00100 PDV074054400.1_00200
PDE074054401.1	SPTY2D1:ENSG00000179119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054401.1_00100 PDV074054401.1_00200
PDE074054402.1	SPTY2D1OS:ENSG00000247595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054402.1_00100 PDV074054402.1_00200
PDE074054403.1	SPX:ENSG00000134548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054403.1_00100 PDV074054403.1_00200
PDE074054404.1	SQLE:ENSG00000104549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054404.1_00100 PDV074054404.1_00200
PDE074054405.1	SQOR:ENSG00000137767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054405.1_00100 PDV074054405.1_00200
PDE074054406.1	SQSTM1:ENSG00000161011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054406.1_00100 PDV074054406.1_00200
PDE074054407.1	SRA1:ENSG00000213523	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054407.1_00100 PDV074054407.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054408.1	SRBD1:ENSG00000068784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054408.1_00100 PDV074054408.1_00200
PDE074054409.1	SRC:ENSG00000197122	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054409.1_00100 PDV074054409.1_00200
PDE074054410.1	SRCAP:ENSG00000080603	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054410.1_00100 PDV074054410.1_00200
PDE074054411.1	SRD5A1:ENSG00000145545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054411.1_00100 PDV074054411.1_00200
PDE074054412.1	SRD5A3:ENSG00000128039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054412.1_00100 PDV074054412.1_00200
PDE074054413.1	SREBF1:ENSG00000072310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054413.1_00100 PDV074054413.1_00200
PDE074054414.1	SREBF2:ENSG00000198911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054414.1_00100 PDV074054414.1_00200
PDE074054415.1	SREK1:ENSG00000153914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054415.1_00100 PDV074054415.1_00200
PDE074054416.1	SREK1IP1:ENSG00000153006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054416.1_00100 PDV074054416.1_00200
PDE074054417.1	SRF:ENSG00000112658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054417.1_00100 PDV074054417.1_00200
PDE074054418.1	SRFBP1:ENSG00000151304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054418.1_00100 PDV074054418.1_00200
PDE074054419.1	SRGAP2:ENSG00000266028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054419.1_00100 PDV074054419.1_00200
PDE074054420.1	SRGAP2B:ENSG00000196369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054420.1_00100 PDV074054420.1_00200
PDE074054421.1	SRGAP2C:ENSG00000171943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054421.1_00100 PDV074054421.1_00200
PDE074054422.1	SRGAP2D:ENSG00000270872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054422.1_00100 PDV074054422.1_00200
PDE074054423.1	SRGAP3:ENSG00000196220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054423.1_00100 PDV074054423.1_00200
PDE074054424.1	SRGN:ENSG00000122862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054424.1_00100 PDV074054424.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054425.1	SRI:ENSG00000075142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054425.1_00100 PDV074054425.1_00200
PDE074054426.1	SRM:ENSG00000116649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054426.1_00100 PDV074054426.1_00200
PDE074054427.1	SRP14:ENSG00000140319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054427.1_00100 PDV074054427.1_00200
PDE074054428.1	SRP14-AS1:ENSG00000248508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054428.1_00100 PDV074054428.1_00200
PDE074054429.1	SRP14P3:ENSG00000235183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054429.1_00100 PDV074054429.1_00200
PDE074054430.1	SRP19:ENSG00000153037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054430.1_00100 PDV074054430.1_00200
PDE074054431.1	SRP54:ENSG00000100883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054431.1_00100 PDV074054431.1_00200
PDE074054432.1	SRP54-AS1:ENSG00000258704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054432.1_00100 PDV074054432.1_00200
PDE074054433.1	SRP68:ENSG00000167881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054433.1_00100 PDV074054433.1_00200
PDE074054434.1	SRP72:ENSG00000174780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054434.1_00100 PDV074054434.1_00200
PDE074054435.1	SRP9:ENSG00000143742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054435.1_00100 PDV074054435.1_00200
PDE074054436.1	SRP9P1:ENSG00000180581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054436.1_00100 PDV074054436.1_00200
PDE074054437.1	SRPK1:ENSG00000096063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054437.1_00100 PDV074054437.1_00200
PDE074054438.1	SRPK2:ENSG00000135250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054438.1_00100 PDV074054438.1_00200
PDE074054439.1	SRPRA:ENSG00000182934	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054439.1_00100 PDV074054439.1_00200
PDE074054440.1	SRPRB:ENSG00000144867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054440.1_00100 PDV074054440.1_00200
PDE074054441.1	SRR:ENSG00000167720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054441.1_00100 PDV074054441.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054442.1	SRRD:ENSG00000100104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054442.1_00100 PDV074054442.1_00200
PDE074054443.1	SRRM1:ENSG00000133226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054443.1_00100 PDV074054443.1_00200
PDE074054444.1	SRRM2:ENSG00000167978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054444.1_00100 PDV074054444.1_00200
PDE074054445.1	SRRM2-AS1:ENSG00000205913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054445.1_00100 PDV074054445.1_00200
PDE074054446.1	SRRM5:ENSG00000226763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054446.1_00100 PDV074054446.1_00200
PDE074054447.1	SRRT:ENSG00000087087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054447.1_00100 PDV074054447.1_00200
PDE074054448.1	SRSF1:ENSG00000136450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054448.1_00100 PDV074054448.1_00200
PDE074054449.1	SRSF10:ENSG00000188529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054449.1_00100 PDV074054449.1_00200
PDE074054450.1	SRSF10P1:ENSG00000267717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054450.1_00100 PDV074054450.1_00200
PDE074054451.1	SRSF11:ENSG00000116754	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054451.1_00100 PDV074054451.1_00200
PDE074054452.1	SRSF2:ENSG00000161547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054452.1_00100 PDV074054452.1_00200
PDE074054453.1	SRSF3:ENSG00000112081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054453.1_00100 PDV074054453.1_00200
PDE074054454.1	SRSF4:ENSG00000116350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054454.1_00100 PDV074054454.1_00200
PDE074054455.1	SRSF5:ENSG00000100650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054455.1_00100 PDV074054455.1_00200
PDE074054456.1	SRSF6:ENSG00000124193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054456.1_00100 PDV074054456.1_00200
PDE074054457.1	SRSF7:ENSG00000115875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054457.1_00100 PDV074054457.1_00200
PDE074054458.1	SRSF8:ENSG00000263465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054458.1_00100 PDV074054458.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054459.1	SRSF9:ENSG00000111786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054459.1_00100 PDV074054459.1_00200
PDE074054460.1	SRXN1:ENSG00000271303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054460.1_00100 PDV074054460.1_00200
PDE074054461.1	SS18:ENSG00000141380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054461.1_00100 PDV074054461.1_00200
PDE074054462.1	SS18L1:ENSG00000184402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054462.1_00100 PDV074054462.1_00200
PDE074054463.1	SS18L2:ENSG00000008324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054463.1_00100 PDV074054463.1_00200
PDE074054464.1	SSB:ENSG00000138385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054464.1_00100 PDV074054464.1_00200
PDE074054465.1	SSBP1:ENSG00000106028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054465.1_00100 PDV074054465.1_00200
PDE074054466.1	SSBP2:ENSG00000145687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054466.1_00100 PDV074054466.1_00200
PDE074054467.1	SSBP3:ENSG00000157216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054467.1_00100 PDV074054467.1_00200
PDE074054468.1	SSBP3-AS1:ENSG00000198711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054468.1_00100 PDV074054468.1_00200
PDE074054469.1	SSBP4:ENSG00000130511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054469.1_00100 PDV074054469.1_00200
PDE074054470.1	SSC4D:ENSG00000146700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054470.1_00100 PDV074054470.1_00200
PDE074054471.1	SSC5D:ENSG00000179954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054471.1_00100 PDV074054471.1_00200
PDE074054472.1	SSFA2:ENSG00000138434	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054472.1_00100 PDV074054472.1_00200
PDE074054473.1	SSH1:ENSG00000084112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054473.1_00100 PDV074054473.1_00200
PDE074054474.1	SSH2:ENSG00000141298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054474.1_00100 PDV074054474.1_00200
PDE074054475.1	SSH3:ENSG00000172830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054475.1_00100 PDV074054475.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054476.1	SSNA1:ENSG00000176101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054476.1_00100 PDV074054476.1_00200
PDE074054477.1	SSPN:ENSG00000123096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054477.1_00100 PDV074054477.1_00200
PDE074054478.1	SSPO:ENSG00000197558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054478.1_00100 PDV074054478.1_00200
PDE074054479.1	SSR1:ENSG00000124783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054479.1_00100 PDV074054479.1_00200
PDE074054480.1	SSR2:ENSG00000163479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054480.1_00100 PDV074054480.1_00200
PDE074054481.1	SSR3:ENSG00000114850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054481.1_00100 PDV074054481.1_00200
PDE074054482.1	SSR4:ENSG00000180879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054482.1_00100 PDV074054482.1_00200
PDE074054483.1	SSR4P1:ENSG00000235374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054483.1_00100 PDV074054483.1_00200
PDE074054484.1	SSRP1:ENSG00000149136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054484.1_00100 PDV074054484.1_00200
PDE074054485.1	SSSCA1:ENSG00000173465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054485.1_00100 PDV074054485.1_00200
PDE074054486.1	SSSCA1-AS1:ENSG00000260233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054486.1_00100 PDV074054486.1_00200
PDE074054487.1	SSTR3:ENSG00000278195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054487.1_00100 PDV074054487.1_00200
PDE074054488.1	SSU72:ENSG00000160075	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054488.1_00100 PDV074054488.1_00200
PDE074054489.1	SSX2IP:ENSG00000117155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054489.1_00100 PDV074054489.1_00200
PDE074054490.1	ST13:ENSG00000100380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054490.1_00100 PDV074054490.1_00200
PDE074054491.1	ST13P15:ENSG00000243759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054491.1_00100 PDV074054491.1_00200
PDE074054492.1	ST13P4:ENSG00000232150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054492.1_00100 PDV074054492.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054493.1	ST13P6:ENSG00000225259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054493.1_00100 PDV074054493.1_00200
PDE074054494.1	ST14:ENSG00000149418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054494.1_00100 PDV074054494.1_00200
PDE074054495.1	ST20:ENSG00000180953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054495.1_00100 PDV074054495.1_00200
PDE074054496.1	ST20-AS1:ENSG00000259642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054496.1_00100 PDV074054496.1_00200
PDE074054497.1	ST20-MTHFS:ENSG00000259332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054497.1_00100 PDV074054497.1_00200
PDE074054498.1	ST3GAL1:ENSG00000008513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054498.1_00100 PDV074054498.1_00200
PDE074054499.1	ST3GAL2:ENSG00000157350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054499.1_00100 PDV074054499.1_00200
PDE074054500.1	ST3GAL3:ENSG00000126091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054500.1_00100 PDV074054500.1_00200
PDE074054501.1	ST3GAL4:ENSG00000110080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054501.1_00100 PDV074054501.1_00200
PDE074054502.1	ST3GAL5:ENSG00000115525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054502.1_00100 PDV074054502.1_00200
PDE074054503.1	ST3GAL5-AS1:ENSG00000232504	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054503.1_00100 PDV074054503.1_00200
PDE074054504.1	ST3GAL6:ENSG00000064225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054504.1_00100 PDV074054504.1_00200
PDE074054505.1	ST3GAL6-AS1:ENSG00000239445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054505.1_00100 PDV074054505.1_00200
PDE074054506.1	ST5:ENSG00000166444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054506.1_00100 PDV074054506.1_00200
PDE074054507.1	ST6GAL1:ENSG00000073849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054507.1_00100 PDV074054507.1_00200
PDE074054508.1	ST6GAL2:ENSG00000144057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054508.1_00100 PDV074054508.1_00200
PDE074054509.1	ST6GALNAC1:ENSG00000070526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054509.1_00100 PDV074054509.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054510.1	ST6GALNAC2:ENSG00000070731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054510.1_00100 PDV074054510.1_00200
PDE074054511.1	ST6GALNAC3:ENSG00000184005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054511.1_00100 PDV074054511.1_00200
PDE074054512.1	ST6GALNAC4:ENSG00000136840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054512.1_00100 PDV074054512.1_00200
PDE074054513.1	ST6GALNAC4P1:ENSG00000233469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054513.1_00100 PDV074054513.1_00200
PDE074054514.1	ST6GALNAC6:ENSG00000160408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054514.1_00100 PDV074054514.1_00200
PDE074054515.1	ST7:ENSG00000004866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054515.1_00100 PDV074054515.1_00200
PDE074054516.1	ST7-AS1:ENSG00000227199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054516.1_00100 PDV074054516.1_00200
PDE074054517.1	ST7L:ENSG00000007341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054517.1_00100 PDV074054517.1_00200
PDE074054518.1	ST7-OT4:ENSG00000214188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054518.1_00100 PDV074054518.1_00200
PDE074054519.1	ST8SIA1:ENSG00000111728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054519.1_00100 PDV074054519.1_00200
PDE074054520.1	ST8SIA4:ENSG00000113532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054520.1_00100 PDV074054520.1_00200
PDE074054521.1	ST8SIA6:ENSG00000148488	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054521.1_00100 PDV074054521.1_00200
PDE074054522.1	STAB1:ENSG00000010327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054522.1_00100 PDV074054522.1_00200
PDE074054523.1	STAC3:ENSG00000185482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054523.1_00100 PDV074054523.1_00200
PDE074054524.1	STAG1:ENSG00000118007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054524.1_00100 PDV074054524.1_00200
PDE074054525.1	STAG2:ENSG00000101972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054525.1_00100 PDV074054525.1_00200
PDE074054526.1	STAG3:ENSG00000066923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054526.1_00100 PDV074054526.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054527.1	STAG3L1:ENSG00000205583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054527.1_00100 PDV074054527.1_00200
PDE074054528.1	STAG3L2:ENSG00000277072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054528.1_00100 PDV074054528.1_00200
PDE074054529.1	STAG3L3:ENSG00000174353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054529.1_00100 PDV074054529.1_00200
PDE074054530.1	STAG3L4:ENSG00000106610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054530.1_00100 PDV074054530.1_00200
PDE074054531.1	STAG3L5P:ENSG00000242294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054531.1_00100 PDV074054531.1_00200
PDE074054532.1	STAG3L5P-PVRIG2P-PILRB:ENSG00000272752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054532.1_00100 PDV074054532.1_00200
PDE074054533.1	STAM:ENSG00000136738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054533.1_00100 PDV074054533.1_00200
PDE074054534.1	STAM2:ENSG00000115145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054534.1_00100 PDV074054534.1_00200
PDE074054535.1	STAM-AS1:ENSG00000260589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054535.1_00100 PDV074054535.1_00200
PDE074054536.1	STAMBP:ENSG00000124356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054536.1_00100 PDV074054536.1_00200
PDE074054537.1	STAMBPL1:ENSG00000138134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054537.1_00100 PDV074054537.1_00200
PDE074054538.1	STAP1:ENSG00000035720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054538.1_00100 PDV074054538.1_00200
PDE074054539.1	STAP2:ENSG00000178078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054539.1_00100 PDV074054539.1_00200
PDE074054540.1	STARD10:ENSG00000214530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054540.1_00100 PDV074054540.1_00200
PDE074054541.1	STARD13:ENSG00000133121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054541.1_00100 PDV074054541.1_00200
PDE074054542.1	STARD3:ENSG00000131748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054542.1_00100 PDV074054542.1_00200
PDE074054543.1	STARD3NL:ENSG00000010270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054543.1_00100 PDV074054543.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054544.1	STARD4:ENSG00000164211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054544.1_00100 PDV074054544.1_00200
PDE074054545.1	STARD4-AS1:ENSG00000246859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054545.1_00100 PDV074054545.1_00200
PDE074054546.1	STARD5:ENSG00000172345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054546.1_00100 PDV074054546.1_00200
PDE074054547.1	STARD7:ENSG00000084090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054547.1_00100 PDV074054547.1_00200
PDE074054548.1	STARD7-AS1:ENSG00000204685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054548.1_00100 PDV074054548.1_00200
PDE074054549.1	STARD8:ENSG00000130052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054549.1_00100 PDV074054549.1_00200
PDE074054550.1	STARD9:ENSG00000159433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054550.1_00100 PDV074054550.1_00200
PDE074054551.1	STAT1:ENSG00000115415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054551.1_00100 PDV074054551.1_00200
PDE074054552.1	STAT2:ENSG00000170581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054552.1_00100 PDV074054552.1_00200
PDE074054553.1	STAT3:ENSG00000168610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054553.1_00100 PDV074054553.1_00200
PDE074054554.1	STAT4:ENSG00000138378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054554.1_00100 PDV074054554.1_00200
PDE074054555.1	STAT5A:ENSG00000126561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054555.1_00100 PDV074054555.1_00200
PDE074054556.1	STAT5B:ENSG00000173757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054556.1_00100 PDV074054556.1_00200
PDE074054557.1	STAT6:ENSG00000166888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054557.1_00100 PDV074054557.1_00200
PDE074054558.1	STAU1:ENSG00000124214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054558.1_00100 PDV074054558.1_00200
PDE074054559.1	STAU2:ENSG00000040341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054559.1_00100 PDV074054559.1_00200
PDE074054560.1	STBD1:ENSG00000118804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054560.1_00100 PDV074054560.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054561.1	STEAP1B:ENSG00000105889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054561.1_00100 PDV074054561.1_00200
PDE074054562.1	STEAP3:ENSG00000115107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054562.1_00100 PDV074054562.1_00200
PDE074054563.1	STEAP4:ENSG00000127954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054563.1_00100 PDV074054563.1_00200
PDE074054564.1	STIL:ENSG00000123473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054564.1_00100 PDV074054564.1_00200
PDE074054565.1	STIM1:ENSG00000167323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054565.1_00100 PDV074054565.1_00200
PDE074054566.1	STIM2:ENSG00000109689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054566.1_00100 PDV074054566.1_00200
PDE074054567.1	STIMATE:ENSG00000213533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054567.1_00100 PDV074054567.1_00200
PDE074054568.1	STIP1:ENSG00000168439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054568.1_00100 PDV074054568.1_00200
PDE074054569.1	STK10:ENSG00000072786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054569.1_00100 PDV074054569.1_00200
PDE074054570.1	STK11:ENSG00000118046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054570.1_00100 PDV074054570.1_00200
PDE074054571.1	STK11IP:ENSG00000144589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054571.1_00100 PDV074054571.1_00200
PDE074054572.1	STK16:ENSG00000115661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054572.1_00100 PDV074054572.1_00200
PDE074054573.1	STK17A:ENSG00000164543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054573.1_00100 PDV074054573.1_00200
PDE074054574.1	STK17B:ENSG00000081320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054574.1_00100 PDV074054574.1_00200
PDE074054575.1	STK19:ENSG00000204344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054575.1_00100 PDV074054575.1_00200
PDE074054576.1	STK19B:ENSG00000250535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054576.1_00100 PDV074054576.1_00200
PDE074054577.1	STK24:ENSG00000102572	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054577.1_00100 PDV074054577.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054578.1	STK24-AS1:ENSG00000224418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054578.1_00100 PDV074054578.1_00200
PDE074054579.1	STK25:ENSG00000115694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054579.1_00100 PDV074054579.1_00200
PDE074054580.1	STK25P1:ENSG00000267570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054580.1_00100 PDV074054580.1_00200
PDE074054581.1	STK26:ENSG00000134602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054581.1_00100 PDV074054581.1_00200
PDE074054582.1	STK3:ENSG00000104375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054582.1_00100 PDV074054582.1_00200
PDE074054583.1	STK32B:ENSG00000152953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054583.1_00100 PDV074054583.1_00200
PDE074054584.1	STK32C:ENSG00000165752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054584.1_00100 PDV074054584.1_00200
PDE074054585.1	STK33:ENSG00000130413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054585.1_00100 PDV074054585.1_00200
PDE074054586.1	STK35:ENSG00000125834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054586.1_00100 PDV074054586.1_00200
PDE074054587.1	STK36:ENSG00000163482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054587.1_00100 PDV074054587.1_00200
PDE074054588.1	STK38:ENSG00000112079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054588.1_00100 PDV074054588.1_00200
PDE074054589.1	STK38L:ENSG00000211455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054589.1_00100 PDV074054589.1_00200
PDE074054590.1	STK39:ENSG00000198648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054590.1_00100 PDV074054590.1_00200
PDE074054591.1	STK4:ENSG00000101109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054591.1_00100 PDV074054591.1_00200
PDE074054592.1	STK40:ENSG00000196182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054592.1_00100 PDV074054592.1_00200
PDE074054593.1	STKLD1:ENSG00000198870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054593.1_00100 PDV074054593.1_00200
PDE074054594.1	STMN1:ENSG00000117632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054594.1_00100 PDV074054594.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054595.1	STMN1P1:ENSG00000276058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054595.1_00100 PDV074054595.1_00200
PDE074054596.1	STMN3:ENSG00000197457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054596.1_00100 PDV074054596.1_00200
PDE074054597.1	STMP1:ENSG00000243317	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054597.1_00100 PDV074054597.1_00200
PDE074054598.1	STN1:ENSG00000107960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054598.1_00100 PDV074054598.1_00200
PDE074054599.1	STOM:ENSG00000148175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054599.1_00100 PDV074054599.1_00200
PDE074054600.1	STOML1:ENSG00000067221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054600.1_00100 PDV074054600.1_00200
PDE074054601.1	STOML2:ENSG00000165283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054601.1_00100 PDV074054601.1_00200
PDE074054602.1	STON1:ENSG00000243244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054602.1_00100 PDV074054602.1_00200
PDE074054603.1	STON1-GTF2A1L:ENSG00000068781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054603.1_00100 PDV074054603.1_00200
PDE074054604.1	STON2:ENSG00000140022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054604.1_00100 PDV074054604.1_00200
PDE074054605.1	STOX1:ENSG00000165730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054605.1_00100 PDV074054605.1_00200
PDE074054606.1	STPG1:ENSG00000001460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054606.1_00100 PDV074054606.1_00200
PDE074054607.1	STPG3-AS1:ENSG00000275549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054607.1_00100 PDV074054607.1_00200
PDE074054608.1	STPG4:ENSG00000239605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054608.1_00100 PDV074054608.1_00200
PDE074054609.1	STRA6LP:ENSG00000255036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054609.1_00100 PDV074054609.1_00200
PDE074054610.1	STRADA:ENSG00000266173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054610.1_00100 PDV074054610.1_00200
PDE074054611.1	STRADB:ENSG00000082146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054611.1_00100 PDV074054611.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054612.1	STRADBP1:ENSG00000213205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054612.1_00100 PDV074054612.1_00200
PDE074054613.1	STRAP:ENSG00000023734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054613.1_00100 PDV074054613.1_00200
PDE074054614.1	STRBP:ENSG00000165209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054614.1_00100 PDV074054614.1_00200
PDE074054615.1	STRC:ENSG00000242866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054615.1_00100 PDV074054615.1_00200
PDE074054616.1	STRCP1:ENSG00000166763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054616.1_00100 PDV074054616.1_00200
PDE074054617.1	STRIP1:ENSG00000143093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054617.1_00100 PDV074054617.1_00200
PDE074054618.1	STRIP2:ENSG00000128578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054618.1_00100 PDV074054618.1_00200
PDE074054619.1	STRN:ENSG00000115808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054619.1_00100 PDV074054619.1_00200
PDE074054620.1	STRN3:ENSG00000196792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054620.1_00100 PDV074054620.1_00200
PDE074054621.1	STRN4:ENSG00000090372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054621.1_00100 PDV074054621.1_00200
PDE074054622.1	STS:ENSG00000101846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054622.1_00100 PDV074054622.1_00200
PDE074054623.1	STT3A:ENSG00000134910	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054623.1_00100 PDV074054623.1_00200
PDE074054624.1	STT3B:ENSG00000163527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054624.1_00100 PDV074054624.1_00200
PDE074054625.1	STUB1:ENSG00000103266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054625.1_00100 PDV074054625.1_00200
PDE074054626.1	STX10:ENSG00000104915	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054626.1_00100 PDV074054626.1_00200
PDE074054627.1	STX11:ENSG00000135604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054627.1_00100 PDV074054627.1_00200
PDE074054628.1	STX12:ENSG00000117758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054628.1_00100 PDV074054628.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054629.1	STX16:ENSG00000124222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054629.1_00100 PDV074054629.1_00200
PDE074054630.1	STX16-NPEPL1:ENSG00000254995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054630.1_00100 PDV074054630.1_00200
PDE074054631.1	STX17:ENSG00000136874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054631.1_00100 PDV074054631.1_00200
PDE074054632.1	STX17-AS1:ENSG00000255145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054632.1_00100 PDV074054632.1_00200
PDE074054633.1	STX18:ENSG00000168818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054633.1_00100 PDV074054633.1_00200
PDE074054634.1	STX18-AS1:ENSG00000247708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054634.1_00100 PDV074054634.1_00200
PDE074054635.1	STX18-IT1:ENSG00000248221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054635.1_00100 PDV074054635.1_00200
PDE074054636.1	STX1A:ENSG00000106089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054636.1_00100 PDV074054636.1_00200
PDE074054637.1	STX1B:ENSG00000099365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054637.1_00100 PDV074054637.1_00200
PDE074054638.1	STX2:ENSG00000111450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054638.1_00100 PDV074054638.1_00200
PDE074054639.1	STX3:ENSG00000166900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054639.1_00100 PDV074054639.1_00200
PDE074054640.1	STX4:ENSG00000103496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054640.1_00100 PDV074054640.1_00200
PDE074054641.1	STX5:ENSG00000162236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054641.1_00100 PDV074054641.1_00200
PDE074054642.1	STX6:ENSG00000135823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054642.1_00100 PDV074054642.1_00200
PDE074054643.1	STX7:ENSG00000079950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054643.1_00100 PDV074054643.1_00200
PDE074054644.1	STX8:ENSG00000170310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054644.1_00100 PDV074054644.1_00200
PDE074054645.1	STXBP1:ENSG00000136854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054645.1_00100 PDV074054645.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054646.1	STXBP2:ENSG00000076944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054646.1_00100 PDV074054646.1_00200
PDE074054647.1	STXBP3:ENSG00000116266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054647.1_00100 PDV074054647.1_00200
PDE074054648.1	STXBP4:ENSG00000166263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054648.1_00100 PDV074054648.1_00200
PDE074054649.1	STXBP5:ENSG00000164506	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054649.1_00100 PDV074054649.1_00200
PDE074054650.1	STXBP5-AS1:ENSG00000233452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054650.1_00100 PDV074054650.1_00200
PDE074054651.1	STYK1:ENSG00000060140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054651.1_00100 PDV074054651.1_00200
PDE074054652.1	STYX:ENSG00000198252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054652.1_00100 PDV074054652.1_00200
PDE074054653.1	STYXL1:ENSG00000127952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054653.1_00100 PDV074054653.1_00200
PDE074054654.1	SUB1:ENSG00000113387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054654.1_00100 PDV074054654.1_00200
PDE074054655.1	SUB1P3:ENSG00000261612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054655.1_00100 PDV074054655.1_00200
PDE074054656.1	SUCLA2:ENSG00000136143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054656.1_00100 PDV074054656.1_00200
PDE074054657.1	SUCLG1:ENSG00000163541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054657.1_00100 PDV074054657.1_00200
PDE074054658.1	SUCLG2:ENSG00000172340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054658.1_00100 PDV074054658.1_00200
PDE074054659.1	SUCLG2-AS1:ENSG00000241316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054659.1_00100 PDV074054659.1_00200
PDE074054660.1	SUCNR1:ENSG00000198829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054660.1_00100 PDV074054660.1_00200
PDE074054661.1	SUCO:ENSG00000094975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054661.1_00100 PDV074054661.1_00200
PDE074054662.1	SUDS3:ENSG00000111707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054662.1_00100 PDV074054662.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054663.1	SUDS3P1:ENSG00000249129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054663.1_00100 PDV074054663.1_00200
PDE074054664.1	SUFU:ENSG00000107882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054664.1_00100 PDV074054664.1_00200
PDE074054665.1	SUGCT:ENSG00000175600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054665.1_00100 PDV074054665.1_00200
PDE074054666.1	SUGP1:ENSG00000105705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054666.1_00100 PDV074054666.1_00200
PDE074054667.1	SUGP2:ENSG00000064607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054667.1_00100 PDV074054667.1_00200
PDE074054668.1	SUGT1:ENSG00000165416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054668.1_00100 PDV074054668.1_00200
PDE074054669.1	SUGT1P1:ENSG00000226823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054669.1_00100 PDV074054669.1_00200
PDE074054670.1	SUGT1P2:ENSG00000213842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054670.1_00100 PDV074054670.1_00200
PDE074054671.1	SUGT1P3:ENSG00000239827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054671.1_00100 PDV074054671.1_00200
PDE074054672.1	SUGT1P4-STRA6LP:ENSG00000254876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054672.1_00100 PDV074054672.1_00200
PDE074054673.1	SULF2:ENSG00000196562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054673.1_00100 PDV074054673.1_00200
PDE074054674.1	SULT1A1:ENSG00000196502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054674.1_00100 PDV074054674.1_00200
PDE074054675.1	SULT1A2:ENSG00000197165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054675.1_00100 PDV074054675.1_00200
PDE074054676.1	SULT1A3:ENSG00000261052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054676.1_00100 PDV074054676.1_00200
PDE074054677.1	SULT1A4:ENSG00000213648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054677.1_00100 PDV074054677.1_00200
PDE074054678.1	SULT1B1:ENSG00000173597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054678.1_00100 PDV074054678.1_00200
PDE074054679.1	SUMF1:ENSG00000144455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054679.1_00100 PDV074054679.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054680.1	SUMF2:ENSG00000129103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054680.1_00100 PDV074054680.1_00200
PDE074054681.1	SUMO1:ENSG00000116030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054681.1_00100 PDV074054681.1_00200
PDE074054682.1	SUMO1P1:ENSG00000241721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054682.1_00100 PDV074054682.1_00200
PDE074054683.1	SUMO2:ENSG00000188612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054683.1_00100 PDV074054683.1_00200
PDE074054684.1	SUMO2P1:ENSG00000235238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054684.1_00100 PDV074054684.1_00200
PDE074054685.1	SUMO2P17:ENSG00000248278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054685.1_00100 PDV074054685.1_00200
PDE074054686.1	SUMO2P3:ENSG00000224971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054686.1_00100 PDV074054686.1_00200
PDE074054687.1	SUMO3:ENSG00000184900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054687.1_00100 PDV074054687.1_00200
PDE074054688.1	SUMO4:ENSG00000177688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054688.1_00100 PDV074054688.1_00200
PDE074054689.1	SUN1:ENSG00000164828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054689.1_00100 PDV074054689.1_00200
PDE074054690.1	SUN2:ENSG00000100242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054690.1_00100 PDV074054690.1_00200
PDE074054691.1	SUOX:ENSG00000139531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054691.1_00100 PDV074054691.1_00200
PDE074054692.1	SUPT16H:ENSG00000092201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054692.1_00100 PDV074054692.1_00200
PDE074054693.1	SUPT20H:ENSG00000102710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054693.1_00100 PDV074054693.1_00200
PDE074054694.1	SUPT3H:ENSG00000196284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054694.1_00100 PDV074054694.1_00200
PDE074054695.1	SUPT4H1:ENSG00000213246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054695.1_00100 PDV074054695.1_00200
PDE074054696.1	SUPT5H:ENSG00000196235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054696.1_00100 PDV074054696.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054697.1	SUPT6H:ENSG00000109111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054697.1_00100 PDV074054697.1_00200
PDE074054698.1	SUPT7L:ENSG00000119760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054698.1_00100 PDV074054698.1_00200
PDE074054699.1	SUPV3L1:ENSG00000156502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054699.1_00100 PDV074054699.1_00200
PDE074054700.1	SURF1:ENSG00000148290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054700.1_00100 PDV074054700.1_00200
PDE074054701.1	SURF2:ENSG00000148291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054701.1_00100 PDV074054701.1_00200
PDE074054702.1	SURF4:ENSG00000148248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054702.1_00100 PDV074054702.1_00200
PDE074054703.1	SURF6:ENSG00000148296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054703.1_00100 PDV074054703.1_00200
PDE074054704.1	SUSD1:ENSG00000106868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054704.1_00100 PDV074054704.1_00200
PDE074054705.1	SUSD2:ENSG00000099994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054705.1_00100 PDV074054705.1_00200
PDE074054706.1	SUSD3:ENSG00000157303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054706.1_00100 PDV074054706.1_00200
PDE074054707.1	SUSD4:ENSG00000143502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054707.1_00100 PDV074054707.1_00200
PDE074054708.1	SUSD6:ENSG00000100647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054708.1_00100 PDV074054708.1_00200
PDE074054709.1	SUV39H1:ENSG00000101945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054709.1_00100 PDV074054709.1_00200
PDE074054710.1	SUV39H2:ENSG00000152455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054710.1_00100 PDV074054710.1_00200
PDE074054711.1	SUZ12:ENSG00000178691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054711.1_00100 PDV074054711.1_00200
PDE074054712.1	SUZ12P1:ENSG00000264538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054712.1_00100 PDV074054712.1_00200
PDE074054713.1	SV2A:ENSG00000159164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054713.1_00100 PDV074054713.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054714.1	SVBP:ENSG00000177868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054714.1_00100 PDV074054714.1_00200
PDE074054715.1	SVIL:ENSG00000197321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054715.1_00100 PDV074054715.1_00200
PDE074054716.1	SVIL-AS1:ENSG00000224597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054716.1_00100 PDV074054716.1_00200
PDE074054717.1	SVIP:ENSG00000198168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054717.1_00100 PDV074054717.1_00200
PDE074054718.1	SWAP70:ENSG00000133789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054718.1_00100 PDV074054718.1_00200
PDE074054719.1	SWI5:ENSG00000175854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054719.1_00100 PDV074054719.1_00200
PDE074054720.1	SWSAP1:ENSG00000173928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054720.1_00100 PDV074054720.1_00200
PDE074054721.1	SWT1:ENSG00000116668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054721.1_00100 PDV074054721.1_00200
PDE074054722.1	SYAP1:ENSG00000169895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054722.1_00100 PDV074054722.1_00200
PDE074054723.1	SYCE1L:ENSG00000205078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054723.1_00100 PDV074054723.1_00200
PDE074054724.1	SYCE2:ENSG00000161860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054724.1_00100 PDV074054724.1_00200
PDE074054725.1	SYCP2:ENSG00000196074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054725.1_00100 PDV074054725.1_00200
PDE074054726.1	SYCP2L:ENSG00000153157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054726.1_00100 PDV074054726.1_00200
PDE074054727.1	SYCP3:ENSG00000139351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054727.1_00100 PDV074054727.1_00200
PDE074054728.1	SYDE2:ENSG00000097096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054728.1_00100 PDV074054728.1_00200
PDE074054729.1	SYF2:ENSG00000117614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054729.1_00100 PDV074054729.1_00200
PDE074054730.1	SYK:ENSG00000165025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054730.1_00100 PDV074054730.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054731.1	SYMPK:ENSG00000125755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054731.1_00100 PDV074054731.1_00200
PDE074054732.1	SYN1:ENSG00000008056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054732.1_00100 PDV074054732.1_00200
PDE074054733.1	SYN3:ENSG00000185666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054733.1_00100 PDV074054733.1_00200
PDE074054734.1	SYNC:ENSG00000162520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054734.1_00100 PDV074054734.1_00200
PDE074054735.1	SYNCRIP:ENSG00000135316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054735.1_00100 PDV074054735.1_00200
PDE074054736.1	SYNE1:ENSG00000131018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054736.1_00100 PDV074054736.1_00200
PDE074054737.1	SYNE1-AS1:ENSG00000234577	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054737.1_00100 PDV074054737.1_00200
PDE074054738.1	SYNE2:ENSG00000054654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054738.1_00100 PDV074054738.1_00200
PDE074054739.1	SYNE3:ENSG00000176438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054739.1_00100 PDV074054739.1_00200
PDE074054740.1	SYNE4:ENSG00000181392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054740.1_00100 PDV074054740.1_00200
PDE074054741.1	SYNGAP1:ENSG00000197283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054741.1_00100 PDV074054741.1_00200
PDE074054742.1	SYNGAP1-AS1:ENSG00000274259	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054742.1_00100 PDV074054742.1_00200
PDE074054743.1	SYNGR1:ENSG00000100321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054743.1_00100 PDV074054743.1_00200
PDE074054744.1	SYNGR2:ENSG00000108639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054744.1_00100 PDV074054744.1_00200
PDE074054745.1	SYNGR3:ENSG00000127561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054745.1_00100 PDV074054745.1_00200
PDE074054746.1	SYNJ1:ENSG00000159082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054746.1_00100 PDV074054746.1_00200
PDE074054747.1	SYNJ2:ENSG00000078269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054747.1_00100 PDV074054747.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054748.1	SYNJ2BP:ENSG00000213463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054748.1_00100 PDV074054748.1_00200
PDE074054749.1	SYNJ2BP-COX16:ENSG00000258644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054749.1_00100 PDV074054749.1_00200
PDE074054750.1	SYNJ2-IT1:ENSG00000233496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054750.1_00100 PDV074054750.1_00200
PDE074054751.1	SYNM:ENSG00000182253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054751.1_00100 PDV074054751.1_00200
PDE074054752.1	SYNPO:ENSG00000171992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054752.1_00100 PDV074054752.1_00200
PDE074054753.1	SYNRG:ENSG00000275066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054753.1_00100 PDV074054753.1_00200
PDE074054754.1	SYP:ENSG00000102003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054754.1_00100 PDV074054754.1_00200
PDE074054755.1	SYPL1:ENSG00000008282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054755.1_00100 PDV074054755.1_00200
PDE074054756.1	SYS1:ENSG00000204070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054756.1_00100 PDV074054756.1_00200
PDE074054757.1	SYS1-DBNDD2:ENSG00000254806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054757.1_00100 PDV074054757.1_00200
PDE074054758.1	SYT11:ENSG00000132718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054758.1_00100 PDV074054758.1_00200
PDE074054759.1	SYT17:ENSG00000103528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054759.1_00100 PDV074054759.1_00200
PDE074054760.1	SYTL1:ENSG00000142765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054760.1_00100 PDV074054760.1_00200
PDE074054761.1	SYTL2:ENSG00000137501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054761.1_00100 PDV074054761.1_00200
PDE074054762.1	SYTL3:ENSG00000164674	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054762.1_00100 PDV074054762.1_00200
PDE074054763.1	SYTL4:ENSG00000102362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054763.1_00100 PDV074054763.1_00200
PDE074054764.1	SYVN1:ENSG00000162298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054764.1_00100 PDV074054764.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054765.1	SZRD1:ENSG00000055070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054765.1_00100 PDV074054765.1_00200
PDE074054766.1	SZT2:ENSG00000198198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054766.1_00100 PDV074054766.1_00200
PDE074054767.1	SZT2-AS1:ENSG00000229372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054767.1_00100 PDV074054767.1_00200
PDE074054768.1	TAB1:ENSG00000100324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054768.1_00100 PDV074054768.1_00200
PDE074054769.1	TAB2:ENSG00000055208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054769.1_00100 PDV074054769.1_00200
PDE074054770.1	TAB3:ENSG00000157625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054770.1_00100 PDV074054770.1_00200
PDE074054771.1	TAB3-AS2:ENSG00000235512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054771.1_00100 PDV074054771.1_00200
PDE074054772.1	TAC3:ENSG00000166863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054772.1_00100 PDV074054772.1_00200
PDE074054773.1	TAC4:ENSG00000176358	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054773.1_00100 PDV074054773.1_00200
PDE074054774.1	TACC1:ENSG00000147526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054774.1_00100 PDV074054774.1_00200
PDE074054775.1	TACC3:ENSG00000013810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054775.1_00100 PDV074054775.1_00200
PDE074054776.1	TACO1:ENSG00000136463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054776.1_00100 PDV074054776.1_00200
PDE074054777.1	TACSTD2:ENSG00000184292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054777.1_00100 PDV074054777.1_00200
PDE074054778.1	TADA1:ENSG00000152382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054778.1_00100 PDV074054778.1_00200
PDE074054779.1	TADA2A:ENSG00000276234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054779.1_00100 PDV074054779.1_00200
PDE074054780.1	TADA2B:ENSG00000173011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054780.1_00100 PDV074054780.1_00200
PDE074054781.1	TADA3:ENSG00000171148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054781.1_00100 PDV074054781.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054782.1	TAF1:ENSG00000147133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054782.1_00100 PDV074054782.1_00200
PDE074054783.1	TAF10:ENSG00000166337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054783.1_00100 PDV074054783.1_00200
PDE074054784.1	TAF11:ENSG00000064995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054784.1_00100 PDV074054784.1_00200
PDE074054785.1	TAF12:ENSG00000120656	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054785.1_00100 PDV074054785.1_00200
PDE074054786.1	TAF13:ENSG00000197780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054786.1_00100 PDV074054786.1_00200
PDE074054787.1	TAF15:ENSG00000270647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054787.1_00100 PDV074054787.1_00200
PDE074054788.1	TAF1A:ENSG00000143498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054788.1_00100 PDV074054788.1_00200
PDE074054789.1	TAF1A-AS1:ENSG00000225265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054789.1_00100 PDV074054789.1_00200
PDE074054790.1	TAF1B:ENSG00000115750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054790.1_00100 PDV074054790.1_00200
PDE074054791.1	TAF1C:ENSG00000103168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054791.1_00100 PDV074054791.1_00200
PDE074054792.1	TAF1D:ENSG00000166012	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054792.1_00100 PDV074054792.1_00200
PDE074054793.1	TAF2:ENSG00000064313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054793.1_00100 PDV074054793.1_00200
PDE074054794.1	TAF3:ENSG00000165632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054794.1_00100 PDV074054794.1_00200
PDE074054795.1	TAF4:ENSG00000130699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054795.1_00100 PDV074054795.1_00200
PDE074054796.1	TAF4B:ENSG00000141384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054796.1_00100 PDV074054796.1_00200
PDE074054797.1	TAF5:ENSG00000148835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054797.1_00100 PDV074054797.1_00200
PDE074054798.1	TAF5L:ENSG00000135801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054798.1_00100 PDV074054798.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054799.1	TAF6:ENSG00000106290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054799.1_00100 PDV074054799.1_00200
PDE074054800.1	TAF6L:ENSG00000162227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054800.1_00100 PDV074054800.1_00200
PDE074054801.1	TAF7:ENSG00000178913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054801.1_00100 PDV074054801.1_00200
PDE074054802.1	TAF8:ENSG00000137413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054802.1_00100 PDV074054802.1_00200
PDE074054803.1	TAF9:ENSG00000273841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054803.1_00100 PDV074054803.1_00200
PDE074054804.1	TAF9B:ENSG00000187325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054804.1_00100 PDV074054804.1_00200
PDE074054805.1	TAF9P3:ENSG00000267692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054805.1_00100 PDV074054805.1_00200
PDE074054806.1	TAGAP:ENSG00000164691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054806.1_00100 PDV074054806.1_00200
PDE074054807.1	TAGLN:ENSG00000149591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054807.1_00100 PDV074054807.1_00200
PDE074054808.1	TAGLN2:ENSG00000158710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054808.1_00100 PDV074054808.1_00200
PDE074054809.1	TAGLN2P1:ENSG00000253676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054809.1_00100 PDV074054809.1_00200
PDE074054810.1	TAL1:ENSG00000162367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054810.1_00100 PDV074054810.1_00200
PDE074054811.1	TALDO1:ENSG00000177156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054811.1_00100 PDV074054811.1_00200
PDE074054812.1	TAMM41:ENSG00000144559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054812.1_00100 PDV074054812.1_00200
PDE074054813.1	TANC1:ENSG00000115183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054813.1_00100 PDV074054813.1_00200
PDE074054814.1	TANC2:ENSG00000170921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054814.1_00100 PDV074054814.1_00200
PDE074054815.1	TANGO2:ENSG00000183597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054815.1_00100 PDV074054815.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054816.1	TANGO6:ENSG00000103047	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054816.1_00100 PDV074054816.1_00200
PDE074054817.1	TANK:ENSG00000136560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054817.1_00100 PDV074054817.1_00200
PDE074054818.1	TAOK1:ENSG00000160551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054818.1_00100 PDV074054818.1_00200
PDE074054819.1	TAOK2:ENSG00000149930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054819.1_00100 PDV074054819.1_00200
PDE074054820.1	TAOK3:ENSG00000135090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054820.1_00100 PDV074054820.1_00200
PDE074054821.1	TAP1:ENSG00000168394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054821.1_00100 PDV074054821.1_00200
PDE074054822.1	TAP2:ENSG00000204267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054822.1_00100 PDV074054822.1_00200
PDE074054823.1	TAPBP:ENSG00000231925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054823.1_00100 PDV074054823.1_00200
PDE074054824.1	TAPBPL:ENSG00000139192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054824.1_00100 PDV074054824.1_00200
PDE074054825.1	TAPT1:ENSG00000169762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054825.1_00100 PDV074054825.1_00200
PDE074054826.1	TAPT1-AS1:ENSG00000263327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054826.1_00100 PDV074054826.1_00200
PDE074054827.1	TARBP1:ENSG00000059588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054827.1_00100 PDV074054827.1_00200
PDE074054828.1	TARBP2:ENSG00000139546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054828.1_00100 PDV074054828.1_00200
PDE074054829.1	TARDBP:ENSG00000120948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054829.1_00100 PDV074054829.1_00200
PDE074054830.1	TARDBPP2:ENSG00000238213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054830.1_00100 PDV074054830.1_00200
PDE074054831.1	TARS:ENSG00000113407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054831.1_00100 PDV074054831.1_00200
PDE074054832.1	TARS2:ENSG00000143374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054832.1_00100 PDV074054832.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054833.1	TARSL2:ENSG00000185418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054833.1_00100 PDV074054833.1_00200
PDE074054834.1	TAS1R3:ENSG00000169962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054834.1_00100 PDV074054834.1_00200
PDE074054835.1	TAS2R10:ENSG00000121318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054835.1_00100 PDV074054835.1_00200
PDE074054836.1	TAS2R13:ENSG00000212128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054836.1_00100 PDV074054836.1_00200
PDE074054837.1	TAS2R14:ENSG00000212127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054837.1_00100 PDV074054837.1_00200
PDE074054838.1	TAS2R15P:ENSG00000212125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054838.1_00100 PDV074054838.1_00200
PDE074054839.1	TAS2R19:ENSG00000212124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054839.1_00100 PDV074054839.1_00200
PDE074054840.1	TAS2R20:ENSG00000255837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054840.1_00100 PDV074054840.1_00200
PDE074054841.1	TAS2R3:ENSG00000127362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054841.1_00100 PDV074054841.1_00200
PDE074054842.1	TAS2R30:ENSG00000256188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054842.1_00100 PDV074054842.1_00200
PDE074054843.1	TAS2R31:ENSG00000256436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054843.1_00100 PDV074054843.1_00200
PDE074054844.1	TAS2R4:ENSG00000127364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054844.1_00100 PDV074054844.1_00200
PDE074054845.1	TAS2R41:ENSG00000221855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054845.1_00100 PDV074054845.1_00200
PDE074054846.1	TAS2R43:ENSG00000255374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054846.1_00100 PDV074054846.1_00200
PDE074054847.1	TAS2R46:ENSG00000226761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054847.1_00100 PDV074054847.1_00200
PDE074054848.1	TAS2R5:ENSG00000127366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054848.1_00100 PDV074054848.1_00200
PDE074054849.1	TAS2R50:ENSG00000212126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054849.1_00100 PDV074054849.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054850.1	TAS2R60:ENSG00000185899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054850.1_00100 PDV074054850.1_00200
PDE074054851.1	TAS2R62P:ENSG00000234066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054851.1_00100 PDV074054851.1_00200
PDE074054852.1	TAS2R63P:ENSG00000256019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054852.1_00100 PDV074054852.1_00200
PDE074054853.1	TAS2R64P:ENSG00000256274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054853.1_00100 PDV074054853.1_00200
PDE074054854.1	TAS2R6P:ENSG00000270923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054854.1_00100 PDV074054854.1_00200
PDE074054855.1	TASP1:ENSG00000089123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054855.1_00100 PDV074054855.1_00200
PDE074054856.1	TATDN1:ENSG00000147687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054856.1_00100 PDV074054856.1_00200
PDE074054857.1	TATDN2:ENSG00000157014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054857.1_00100 PDV074054857.1_00200
PDE074054858.1	TATDN2P2:ENSG00000218226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054858.1_00100 PDV074054858.1_00200
PDE074054859.1	TATDN3:ENSG00000203705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054859.1_00100 PDV074054859.1_00200
PDE074054860.1	TAX1BP1:ENSG00000106052	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054860.1_00100 PDV074054860.1_00200
PDE074054861.1	TAX1BP3:ENSG00000213977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054861.1_00100 PDV074054861.1_00200
PDE074054862.1	TAZ:ENSG00000102125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054862.1_00100 PDV074054862.1_00200
PDE074054863.1	TBC1D1:ENSG00000065882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054863.1_00100 PDV074054863.1_00200
PDE074054864.1	TBC1D10A:ENSG00000099992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054864.1_00100 PDV074054864.1_00200
PDE074054865.1	TBC1D10B:ENSG00000169221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054865.1_00100 PDV074054865.1_00200
PDE074054866.1	TBC1D10C:ENSG00000175463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054866.1_00100 PDV074054866.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054867.1	TBC1D12:ENSG00000108239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054867.1_00100 PDV074054867.1_00200
PDE074054868.1	TBC1D13:ENSG00000107021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054868.1_00100 PDV074054868.1_00200
PDE074054869.1	TBC1D14:ENSG00000132405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054869.1_00100 PDV074054869.1_00200
PDE074054870.1	TBC1D15:ENSG00000121749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054870.1_00100 PDV074054870.1_00200
PDE074054871.1	TBC1D16:ENSG00000167291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054871.1_00100 PDV074054871.1_00200
PDE074054872.1	TBC1D17:ENSG00000104946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054872.1_00100 PDV074054872.1_00200
PDE074054873.1	TBC1D19:ENSG00000109680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054873.1_00100 PDV074054873.1_00200
PDE074054874.1	TBC1D2:ENSG00000095383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054874.1_00100 PDV074054874.1_00200
PDE074054875.1	TBC1D20:ENSG00000125875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054875.1_00100 PDV074054875.1_00200
PDE074054876.1	TBC1D22A:ENSG00000054611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054876.1_00100 PDV074054876.1_00200
PDE074054877.1	TBC1D22A-AS1:ENSG00000280080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054877.1_00100 PDV074054877.1_00200
PDE074054878.1	TBC1D22B:ENSG00000065491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054878.1_00100 PDV074054878.1_00200
PDE074054879.1	TBC1D23:ENSG00000036054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054879.1_00100 PDV074054879.1_00200
PDE074054880.1	TBC1D24:ENSG00000162065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054880.1_00100 PDV074054880.1_00200
PDE074054881.1	TBC1D25:ENSG00000068354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054881.1_00100 PDV074054881.1_00200
PDE074054882.1	TBC1D27P:ENSG00000128438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054882.1_00100 PDV074054882.1_00200
PDE074054883.1	TBC1D29:ENSG00000266733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054883.1_00100 PDV074054883.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054884.1	TBC1D2B:ENSG00000167202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054884.1_00100 PDV074054884.1_00200
PDE074054885.1	TBC1D3:ENSG00000274611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054885.1_00100 PDV074054885.1_00200
PDE074054886.1	TBC1D30:ENSG00000111490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054886.1_00100 PDV074054886.1_00200
PDE074054887.1	TBC1D31:ENSG00000156787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054887.1_00100 PDV074054887.1_00200
PDE074054888.1	TBC1D32:ENSG00000146350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054888.1_00100 PDV074054888.1_00200
PDE074054889.1	TBC1D3B:ENSG00000274808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054889.1_00100 PDV074054889.1_00200
PDE074054890.1	TBC1D3D:ENSG00000274419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054890.1_00100 PDV074054890.1_00200
PDE074054891.1	TBC1D3E:ENSG00000278599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054891.1_00100 PDV074054891.1_00200
PDE074054892.1	TBC1D3G:ENSG00000260287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054892.1_00100 PDV074054892.1_00200
PDE074054893.1	TBC1D3I:ENSG00000274933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054893.1_00100 PDV074054893.1_00200
PDE074054894.1	TBC1D3K:ENSG00000273513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054894.1_00100 PDV074054894.1_00200
PDE074054895.1	TBC1D3L:ENSG00000274512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054895.1_00100 PDV074054895.1_00200
PDE074054896.1	TBC1D3P1-DHX40P1:ENSG00000267104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054896.1_00100 PDV074054896.1_00200
PDE074054897.1	TBC1D4:ENSG00000136111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054897.1_00100 PDV074054897.1_00200
PDE074054898.1	TBC1D5:ENSG00000131374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054898.1_00100 PDV074054898.1_00200
PDE074054899.1	TBC1D7:ENSG00000145979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054899.1_00100 PDV074054899.1_00200
PDE074054900.1	TBC1D8:ENSG00000204634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054900.1_00100 PDV074054900.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054901.1	TBC1D8-AS1:ENSG00000272902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054901.1_00100 PDV074054901.1_00200
PDE074054902.1	TBC1D9:ENSG00000109436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054902.1_00100 PDV074054902.1_00200
PDE074054903.1	TBC1D9B:ENSG00000197226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054903.1_00100 PDV074054903.1_00200
PDE074054904.1	TBCA:ENSG00000171530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054904.1_00100 PDV074054904.1_00200
PDE074054905.1	TBCAP3:ENSG00000249055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054905.1_00100 PDV074054905.1_00200
PDE074054906.1	TBCB:ENSG00000105254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054906.1_00100 PDV074054906.1_00200
PDE074054907.1	TBCC:ENSG00000124659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054907.1_00100 PDV074054907.1_00200
PDE074054908.1	TBCCD1:ENSG00000113838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054908.1_00100 PDV074054908.1_00200
PDE074054909.1	TBCD:ENSG00000141556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054909.1_00100 PDV074054909.1_00200
PDE074054910.1	TBCE:ENSG00000284770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054910.1_00100 PDV074054910.1_00200
PDE074054911.1	TBCE:ENSG00000285053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054911.1_00100 PDV074054911.1_00200
PDE074054912.1	TBCEL:ENSG00000154114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054912.1_00100 PDV074054912.1_00200
PDE074054913.1	TBCK:ENSG00000145348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054913.1_00100 PDV074054913.1_00200
PDE074054914.1	TBK1:ENSG00000183735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054914.1_00100 PDV074054914.1_00200
PDE074054915.1	TBKBP1:ENSG00000198933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054915.1_00100 PDV074054915.1_00200
PDE074054916.1	TBL1X:ENSG00000101849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054916.1_00100 PDV074054916.1_00200
PDE074054917.1	TBL1XR1:ENSG00000177565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054917.1_00100 PDV074054917.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054918.1	TBL2:ENSG00000106638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054918.1_00100 PDV074054918.1_00200
PDE074054919.1	TBL3:ENSG00000183751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054919.1_00100 PDV074054919.1_00200
PDE074054920.1	TBP:ENSG00000112592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054920.1_00100 PDV074054920.1_00200
PDE074054921.1	TBPL1:ENSG00000028839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054921.1_00100 PDV074054921.1_00200
PDE074054922.1	TBRG1:ENSG00000154144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054922.1_00100 PDV074054922.1_00200
PDE074054923.1	TBRG4:ENSG00000136270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054923.1_00100 PDV074054923.1_00200
PDE074054924.1	TBX1:ENSG00000184058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054924.1_00100 PDV074054924.1_00200
PDE074054925.1	TBX19:ENSG00000143178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054925.1_00100 PDV074054925.1_00200
PDE074054926.1	TBX21:ENSG00000073861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054926.1_00100 PDV074054926.1_00200
PDE074054927.1	TBX6:ENSG00000149922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054927.1_00100 PDV074054927.1_00200
PDE074054928.1	TBXA2R:ENSG00000006638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054928.1_00100 PDV074054928.1_00200
PDE074054929.1	TBXAS1:ENSG00000059377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054929.1_00100 PDV074054929.1_00200
PDE074054930.1	TC2N:ENSG00000165929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054930.1_00100 PDV074054930.1_00200
PDE074054931.1	TCAF1:ENSG00000198420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054931.1_00100 PDV074054931.1_00200
PDE074054932.1	TCAF1P1:ENSG00000223459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054932.1_00100 PDV074054932.1_00200
PDE074054933.1	TCAF2:ENSG00000170379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054933.1_00100 PDV074054933.1_00200
PDE074054934.1	TCAF2C:ENSG00000283528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054934.1_00100 PDV074054934.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054935.1	TCAF2P1:ENSG00000159860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054935.1_00100 PDV074054935.1_00200
PDE074054936.1	TCAIM:ENSG00000179152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054936.1_00100 PDV074054936.1_00200
PDE074054937.1	TCAP:ENSG00000173991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054937.1_00100 PDV074054937.1_00200
PDE074054938.1	TCEA1:ENSG00000187735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054938.1_00100 PDV074054938.1_00200
PDE074054939.1	TCEA1P2:ENSG00000230409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054939.1_00100 PDV074054939.1_00200
PDE074054940.1	TCEA1P4:ENSG00000236184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054940.1_00100 PDV074054940.1_00200
PDE074054941.1	TCEA2:ENSG00000171703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054941.1_00100 PDV074054941.1_00200
PDE074054942.1	TCEA3:ENSG00000204219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054942.1_00100 PDV074054942.1_00200
PDE074054943.1	TCEAL1:ENSG00000172465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054943.1_00100 PDV074054943.1_00200
PDE074054944.1	TCEAL3:ENSG00000196507	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054944.1_00100 PDV074054944.1_00200
PDE074054945.1	TCEAL4:ENSG00000133142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054945.1_00100 PDV074054945.1_00200
PDE074054946.1	TCEAL8:ENSG00000180964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054946.1_00100 PDV074054946.1_00200
PDE074054947.1	TCEAL9:ENSG00000185222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054947.1_00100 PDV074054947.1_00200
PDE074054948.1	TCEANC:ENSG00000176896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054948.1_00100 PDV074054948.1_00200
PDE074054949.1	TCEANC2:ENSG00000116205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054949.1_00100 PDV074054949.1_00200
PDE074054950.1	TCERG1:ENSG00000113649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054950.1_00100 PDV074054950.1_00200
PDE074054951.1	TCERG1L:ENSG00000176769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054951.1_00100 PDV074054951.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054952.1	TCF12:ENSG00000140262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054952.1_00100 PDV074054952.1_00200
PDE074054953.1	TCF19:ENSG00000137310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054953.1_00100 PDV074054953.1_00200
PDE074054954.1	TCF20:ENSG00000100207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054954.1_00100 PDV074054954.1_00200
PDE074054955.1	TCF25:ENSG00000141002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054955.1_00100 PDV074054955.1_00200
PDE074054956.1	TCF3:ENSG00000071564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054956.1_00100 PDV074054956.1_00200
PDE074054957.1	TCF3P1:ENSG00000236567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054957.1_00100 PDV074054957.1_00200
PDE074054958.1	TCF4:ENSG00000196628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054958.1_00100 PDV074054958.1_00200
PDE074054959.1	TCF7:ENSG00000081059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054959.1_00100 PDV074054959.1_00200
PDE074054960.1	TCF7L2:ENSG00000148737	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054960.1_00100 PDV074054960.1_00200
PDE074054961.1	TCFL5:ENSG00000101190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054961.1_00100 PDV074054961.1_00200
PDE074054962.1	TCHP:ENSG00000139437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054962.1_00100 PDV074054962.1_00200
PDE074054963.1	TCIRG1:ENSG00000110719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054963.1_00100 PDV074054963.1_00200
PDE074054964.1	TCL1A:ENSG00000100721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054964.1_00100 PDV074054964.1_00200
PDE074054965.1	TCL1B:ENSG00000213231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054965.1_00100 PDV074054965.1_00200
PDE074054966.1	TCL6:ENSG00000187621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054966.1_00100 PDV074054966.1_00200
PDE074054967.1	TCN1:ENSG00000134827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054967.1_00100 PDV074054967.1_00200
PDE074054968.1	TCN2:ENSG00000185339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054968.1_00100 PDV074054968.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054969.1	TCOF1:ENSG00000070814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054969.1_00100 PDV074054969.1_00200
PDE074054970.1	TCP1:ENSG00000120438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054970.1_00100 PDV074054970.1_00200
PDE074054971.1	TCP10L:ENSG00000242220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054971.1_00100 PDV074054971.1_00200
PDE074054972.1	TCP11L1:ENSG00000176148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054972.1_00100 PDV074054972.1_00200
PDE074054973.1	TCP11L2:ENSG00000166046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054973.1_00100 PDV074054973.1_00200
PDE074054974.1	TCTA:ENSG00000145022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054974.1_00100 PDV074054974.1_00200
PDE074054975.1	TCTE1:ENSG00000146221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054975.1_00100 PDV074054975.1_00200
PDE074054976.1	TCTE3:ENSG00000184786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054976.1_00100 PDV074054976.1_00200
PDE074054977.1	TCTEX1D2:ENSG00000213123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054977.1_00100 PDV074054977.1_00200
PDE074054978.1	TCTEX1D4:ENSG00000188396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054978.1_00100 PDV074054978.1_00200
PDE074054979.1	TCTN1:ENSG00000204852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054979.1_00100 PDV074054979.1_00200
PDE074054980.1	TCTN2:ENSG00000168778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054980.1_00100 PDV074054980.1_00200
PDE074054981.1	TCTN3:ENSG00000119977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054981.1_00100 PDV074054981.1_00200
PDE074054982.1	TDG:ENSG00000139372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054982.1_00100 PDV074054982.1_00200
PDE074054983.1	TDGF1P6:ENSG00000241438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054983.1_00100 PDV074054983.1_00200
PDE074054984.1	TDGP1:ENSG00000255725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054984.1_00100 PDV074054984.1_00200
PDE074054985.1	TDH:ENSG00000154316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054985.1_00100 PDV074054985.1_00200

ID	Term	Description	Type	Variable IDs
PDE074054986.1	TDP1:ENSG00000042088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054986.1_00100 PDV074054986.1_00200
PDE074054987.1	TDP2:ENSG00000111802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054987.1_00100 PDV074054987.1_00200
PDE074054988.1	TDRD12:ENSG00000173809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054988.1_00100 PDV074054988.1_00200
PDE074054989.1	TDRD3:ENSG00000083544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054989.1_00100 PDV074054989.1_00200
PDE074054990.1	TDRD7:ENSG00000196116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054990.1_00100 PDV074054990.1_00200
PDE074054991.1	TDRD9:ENSG00000156414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054991.1_00100 PDV074054991.1_00200
PDE074054992.1	TDRKH:ENSG00000182134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054992.1_00100 PDV074054992.1_00200
PDE074054993.1	TDRKH-AS1:ENSG00000203288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054993.1_00100 PDV074054993.1_00200
PDE074054994.1	TDRP:ENSG00000180190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054994.1_00100 PDV074054994.1_00200
PDE074054995.1	TEAD2:ENSG00000074219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054995.1_00100 PDV074054995.1_00200
PDE074054996.1	TEC:ENSG00000135605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054996.1_00100 PDV074054996.1_00200
PDE074054997.1	TECPR1:ENSG00000205356	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054997.1_00100 PDV074054997.1_00200
PDE074054998.1	TECPR2:ENSG00000196663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054998.1_00100 PDV074054998.1_00200
PDE074054999.1	TECR:ENSG00000099797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074054999.1_00100 PDV074054999.1_00200
PDE074055000.1	TECRP1:ENSG00000235043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055000.1_00100 PDV074055000.1_00200
PDE074055001.1	TECTA:ENSG00000109927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055001.1_00100 PDV074055001.1_00200
PDE074055002.1	TEDC1:ENSG00000185347	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055002.1_00100 PDV074055002.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055003.1	TEDC2:ENSG00000162062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055003.1_00100 PDV074055003.1_00200
PDE074055004.1	TEF:ENSG00000167074	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055004.1_00100 PDV074055004.1_00200
PDE074055005.1	TEFM:ENSG00000172171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055005.1_00100 PDV074055005.1_00200
PDE074055006.1	TEKT2:ENSG00000092850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055006.1_00100 PDV074055006.1_00200
PDE074055007.1	TEKT4P2:ENSG00000188681	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055007.1_00100 PDV074055007.1_00200
PDE074055008.1	TELO2:ENSG00000100726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055008.1_00100 PDV074055008.1_00200
PDE074055009.1	TEN1:ENSG00000257949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055009.1_00100 PDV074055009.1_00200
PDE074055010.1	TEN1-CDK3:ENSG00000261408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055010.1_00100 PDV074055010.1_00200
PDE074055011.1	TENM1:ENSG00000009694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055011.1_00100 PDV074055011.1_00200
PDE074055012.1	TENM4:ENSG00000149256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055012.1_00100 PDV074055012.1_00200
PDE074055013.1	TENT2:ENSG00000164329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055013.1_00100 PDV074055013.1_00200
PDE074055014.1	TENT4A:ENSG00000112941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055014.1_00100 PDV074055014.1_00200
PDE074055015.1	TENT4B:ENSG00000121274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055015.1_00100 PDV074055015.1_00200
PDE074055016.1	TENT5A:ENSG00000112773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055016.1_00100 PDV074055016.1_00200
PDE074055017.1	TENT5B:ENSG00000158246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055017.1_00100 PDV074055017.1_00200
PDE074055018.1	TENT5C:ENSG00000183508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055018.1_00100 PDV074055018.1_00200
PDE074055019.1	TEP1:ENSG00000129566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055019.1_00100 PDV074055019.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055020.1	TEPP:ENSG00000159648	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055020.1_00100 PDV074055020.1_00200
PDE074055021.1	TEPSIN:ENSG00000167302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055021.1_00100 PDV074055021.1_00200
PDE074055022.1	TERC:ENSG00000270141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055022.1_00100 PDV074055022.1_00200
PDE074055023.1	TERF1:ENSG00000147601	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055023.1_00100 PDV074055023.1_00200
PDE074055024.1	TERF2:ENSG00000132604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055024.1_00100 PDV074055024.1_00200
PDE074055025.1	TERF2IP:ENSG00000166848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055025.1_00100 PDV074055025.1_00200
PDE074055026.1	TES:ENSG00000135269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055026.1_00100 PDV074055026.1_00200
PDE074055027.1	TESC:ENSG00000088992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055027.1_00100 PDV074055027.1_00200
PDE074055028.1	TESK1:ENSG00000107140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055028.1_00100 PDV074055028.1_00200
PDE074055029.1	TESK2:ENSG00000070759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055029.1_00100 PDV074055029.1_00200
PDE074055030.1	TESMIN:ENSG00000132749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055030.1_00100 PDV074055030.1_00200
PDE074055031.1	TESPA1:ENSG00000135426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055031.1_00100 PDV074055031.1_00200
PDE074055032.1	TET1:ENSG00000138336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055032.1_00100 PDV074055032.1_00200
PDE074055033.1	TET2:ENSG00000168769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055033.1_00100 PDV074055033.1_00200
PDE074055034.1	TET3:ENSG00000187605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055034.1_00100 PDV074055034.1_00200
PDE074055035.1	TEX10:ENSG00000136891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055035.1_00100 PDV074055035.1_00200
PDE074055036.1	TEX12:ENSG00000150783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055036.1_00100 PDV074055036.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055037.1	TEX14:ENSG00000121101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055037.1_00100 PDV074055037.1_00200
PDE074055038.1	TEX2:ENSG00000136478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055038.1_00100 PDV074055038.1_00200
PDE074055039.1	TEX21P:ENSG00000234911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055039.1_00100 PDV074055039.1_00200
PDE074055040.1	TEX22:ENSG00000226174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055040.1_00100 PDV074055040.1_00200
PDE074055041.1	TEX261:ENSG00000144043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055041.1_00100 PDV074055041.1_00200
PDE074055042.1	TEX264:ENSG00000164081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055042.1_00100 PDV074055042.1_00200
PDE074055043.1	TEX29:ENSG00000153495	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055043.1_00100 PDV074055043.1_00200
PDE074055044.1	TEX30:ENSG00000151287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055044.1_00100 PDV074055044.1_00200
PDE074055045.1	TEX45:ENSG00000198723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055045.1_00100 PDV074055045.1_00200
PDE074055046.1	TEX52:ENSG00000283297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055046.1_00100 PDV074055046.1_00200
PDE074055047.1	TEX54:ENSG00000283268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055047.1_00100 PDV074055047.1_00200
PDE074055048.1	TEX9:ENSG00000151575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055048.1_00100 PDV074055048.1_00200
PDE074055049.1	TFAM:ENSG00000108064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055049.1_00100 PDV074055049.1_00200
PDE074055050.1	TFAP2E:ENSG00000116819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055050.1_00100 PDV074055050.1_00200
PDE074055051.1	TFAP4:ENSG00000090447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055051.1_00100 PDV074055051.1_00200
PDE074055052.1	TFB1M:ENSG00000029639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055052.1_00100 PDV074055052.1_00200
PDE074055053.1	TFB2M:ENSG00000162851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055053.1_00100 PDV074055053.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055054.1	TFCP2:ENSG00000135457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055054.1_00100 PDV074055054.1_00200
PDE074055055.1	TFCP2L1:ENSG00000115112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055055.1_00100 PDV074055055.1_00200
PDE074055056.1	TFDP1:ENSG00000198176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055056.1_00100 PDV074055056.1_00200
PDE074055057.1	TFDP2:ENSG00000114126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055057.1_00100 PDV074055057.1_00200
PDE074055058.1	TFE3:ENSG00000068323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055058.1_00100 PDV074055058.1_00200
PDE074055059.1	TFEB:ENSG00000112561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055059.1_00100 PDV074055059.1_00200
PDE074055060.1	TFEC:ENSG00000105967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055060.1_00100 PDV074055060.1_00200
PDE074055061.1	TFG:ENSG00000114354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055061.1_00100 PDV074055061.1_00200
PDE074055062.1	TFIP11:ENSG00000100109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055062.1_00100 PDV074055062.1_00200
PDE074055063.1	TFP1:ENSG00000242337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055063.1_00100 PDV074055063.1_00200
PDE074055064.1	TFPI:ENSG00000003436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055064.1_00100 PDV074055064.1_00200
PDE074055065.1	TFPI2:ENSG00000105825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055065.1_00100 PDV074055065.1_00200
PDE074055066.1	TFPT:ENSG00000105619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055066.1_00100 PDV074055066.1_00200
PDE074055067.1	TFR2:ENSG00000106327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055067.1_00100 PDV074055067.1_00200
PDE074055068.1	TFRC:ENSG00000072274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055068.1_00100 PDV074055068.1_00200
PDE074055069.1	TG:ENSG00000042832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055069.1_00100 PDV074055069.1_00200
PDE074055070.1	TGDS:ENSG00000088451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055070.1_00100 PDV074055070.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055071.1	TGFA:ENSG00000163235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055071.1_00100 PDV074055071.1_00200
PDE074055072.1	TGFB1:ENSG00000105329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055072.1_00100 PDV074055072.1_00200
PDE074055073.1	TGFB1I1:ENSG00000140682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055073.1_00100 PDV074055073.1_00200
PDE074055074.1	TGFB2:ENSG00000092969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055074.1_00100 PDV074055074.1_00200
PDE074055075.1	TGFB3:ENSG00000119699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055075.1_00100 PDV074055075.1_00200
PDE074055076.1	TGFBI:ENSG00000120708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055076.1_00100 PDV074055076.1_00200
PDE074055077.1	TGFBR1:ENSG00000106799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055077.1_00100 PDV074055077.1_00200
PDE074055078.1	TGFBR2:ENSG00000163513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055078.1_00100 PDV074055078.1_00200
PDE074055079.1	TGFBR3:ENSG00000069702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055079.1_00100 PDV074055079.1_00200
PDE074055080.1	TGFBR3L:ENSG00000260001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055080.1_00100 PDV074055080.1_00200
PDE074055081.1	TGFBRAP1:ENSG00000135966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055081.1_00100 PDV074055081.1_00200
PDE074055082.1	TGIF1:ENSG00000177426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055082.1_00100 PDV074055082.1_00200
PDE074055083.1	TGIF2:ENSG00000118707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055083.1_00100 PDV074055083.1_00200
PDE074055084.1	TGIF2P1:ENSG00000225401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055084.1_00100 PDV074055084.1_00200
PDE074055085.1	TGIF2-RAB5IF:ENSG00000259399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055085.1_00100 PDV074055085.1_00200
PDE074055086.1	TGM1:ENSG00000092295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055086.1_00100 PDV074055086.1_00200
PDE074055087.1	TGM2:ENSG00000198959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055087.1_00100 PDV074055087.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055088.1	TGM3:ENSG00000125780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055088.1_00100 PDV074055088.1_00200
PDE074055089.1	TGOLN2:ENSG00000152291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055089.1_00100 PDV074055089.1_00200
PDE074055090.1	TGS1:ENSG00000137574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055090.1_00100 PDV074055090.1_00200
PDE074055091.1	TH2LCRR:ENSG00000223442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055091.1_00100 PDV074055091.1_00200
PDE074055092.1	THA1P:ENSG00000267676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055092.1_00100 PDV074055092.1_00200
PDE074055093.1	THADA:ENSG00000115970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055093.1_00100 PDV074055093.1_00200
PDE074055094.1	THAP1:ENSG00000131931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055094.1_00100 PDV074055094.1_00200
PDE074055095.1	THAP11:ENSG00000168286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055095.1_00100 PDV074055095.1_00200
PDE074055096.1	THAP12:ENSG00000137492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055096.1_00100 PDV074055096.1_00200
PDE074055097.1	THAP12P7:ENSG00000253919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055097.1_00100 PDV074055097.1_00200
PDE074055098.1	THAP2:ENSG00000173451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055098.1_00100 PDV074055098.1_00200
PDE074055099.1	THAP3:ENSG00000041988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055099.1_00100 PDV074055099.1_00200
PDE074055100.1	THAP4:ENSG00000176946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055100.1_00100 PDV074055100.1_00200
PDE074055101.1	THAP5:ENSG00000177683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055101.1_00100 PDV074055101.1_00200
PDE074055102.1	THAP5P1:ENSG00000224324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055102.1_00100 PDV074055102.1_00200
PDE074055103.1	THAP6:ENSG00000174796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055103.1_00100 PDV074055103.1_00200
PDE074055104.1	THAP7:ENSG00000184436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055104.1_00100 PDV074055104.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055105.1	THAP7-AS1:ENSG00000230513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055105.1_00100 PDV074055105.1_00200
PDE074055106.1	THAP8:ENSG00000161277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055106.1_00100 PDV074055106.1_00200
PDE074055107.1	THAP9:ENSG00000168152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055107.1_00100 PDV074055107.1_00200
PDE074055108.1	THAP9-AS1:ENSG00000251022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055108.1_00100 PDV074055108.1_00200
PDE074055109.1	THBD:ENSG00000178726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055109.1_00100 PDV074055109.1_00200
PDE074055110.1	THBS1:ENSG00000137801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055110.1_00100 PDV074055110.1_00200
PDE074055111.1	THBS3:ENSG00000169231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055111.1_00100 PDV074055111.1_00200
PDE074055112.1	THEGL:ENSG00000249693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055112.1_00100 PDV074055112.1_00200
PDE074055113.1	THEM4:ENSG00000159445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055113.1_00100 PDV074055113.1_00200
PDE074055114.1	THEM5:ENSG00000196407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055114.1_00100 PDV074055114.1_00200
PDE074055115.1	THEM6:ENSG00000130193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055115.1_00100 PDV074055115.1_00200
PDE074055116.1	THEMIS:ENSG00000172673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055116.1_00100 PDV074055116.1_00200
PDE074055117.1	THEMIS2:ENSG00000130775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055117.1_00100 PDV074055117.1_00200
PDE074055118.1	THG1L:ENSG00000113272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055118.1_00100 PDV074055118.1_00200
PDE074055119.1	THNSL1:ENSG00000185875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055119.1_00100 PDV074055119.1_00200
PDE074055120.1	THNSL2:ENSG00000144115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055120.1_00100 PDV074055120.1_00200
PDE074055121.1	THOC1:ENSG00000079134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055121.1_00100 PDV074055121.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055122.1	THOC2:ENSG00000125676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055122.1_00100 PDV074055122.1_00200
PDE074055123.1	THOC3:ENSG00000051596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055123.1_00100 PDV074055123.1_00200
PDE074055124.1	THOC5:ENSG00000100296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055124.1_00100 PDV074055124.1_00200
PDE074055125.1	THOC6:ENSG00000131652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055125.1_00100 PDV074055125.1_00200
PDE074055126.1	THOC7:ENSG00000163634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055126.1_00100 PDV074055126.1_00200
PDE074055127.1	THOP1:ENSG00000172009	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055127.1_00100 PDV074055127.1_00200
PDE074055128.1	THRA:ENSG00000126351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055128.1_00100 PDV074055128.1_00200
PDE074055129.1	THRAP3:ENSG00000054118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055129.1_00100 PDV074055129.1_00200
PDE074055130.1	THRB:ENSG00000151090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055130.1_00100 PDV074055130.1_00200
PDE074055131.1	THRIL:ENSG00000280634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055131.1_00100 PDV074055131.1_00200
PDE074055132.1	THSD1:ENSG00000136114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055132.1_00100 PDV074055132.1_00200
PDE074055133.1	THTPA:ENSG00000259431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055133.1_00100 PDV074055133.1_00200
PDE074055134.1	THUMPD1:ENSG00000066654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055134.1_00100 PDV074055134.1_00200
PDE074055135.1	THUMPD2:ENSG00000138050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055135.1_00100 PDV074055135.1_00200
PDE074055136.1	THUMPD3:ENSG00000134077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055136.1_00100 PDV074055136.1_00200
PDE074055137.1	THUMPD3-AS1:ENSG00000206573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055137.1_00100 PDV074055137.1_00200
PDE074055138.1	THYN1:ENSG00000151500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055138.1_00100 PDV074055138.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055139.1	TIA1:ENSG00000116001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055139.1_00100 PDV074055139.1_00200
PDE074055140.1	TIAF1:ENSG00000221995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055140.1_00100 PDV074055140.1_00200
PDE074055141.1	TIAL1:ENSG00000151923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055141.1_00100 PDV074055141.1_00200
PDE074055142.1	TIAM1:ENSG00000156299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055142.1_00100 PDV074055142.1_00200
PDE074055143.1	TIAM2:ENSG00000146426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055143.1_00100 PDV074055143.1_00200
PDE074055144.1	TICAM1:ENSG00000127666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055144.1_00100 PDV074055144.1_00200
PDE074055145.1	TICAM2:ENSG00000243414	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055145.1_00100 PDV074055145.1_00200
PDE074055146.1	TICRR:ENSG00000140534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055146.1_00100 PDV074055146.1_00200
PDE074055147.1	TIE1:ENSG00000066056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055147.1_00100 PDV074055147.1_00200
PDE074055148.1	TIFA:ENSG00000145365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055148.1_00100 PDV074055148.1_00200
PDE074055149.1	TIFAB:ENSG00000255833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055149.1_00100 PDV074055149.1_00200
PDE074055150.1	TIGAR:ENSG00000078237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055150.1_00100 PDV074055150.1_00200
PDE074055151.1	TIGD1:ENSG00000221944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055151.1_00100 PDV074055151.1_00200
PDE074055152.1	TIGD2:ENSG00000180346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055152.1_00100 PDV074055152.1_00200
PDE074055153.1	TIGD3:ENSG00000173825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055153.1_00100 PDV074055153.1_00200
PDE074055154.1	TIGD5:ENSG00000179886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055154.1_00100 PDV074055154.1_00200
PDE074055155.1	TIGD6:ENSG00000164296	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055155.1_00100 PDV074055155.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055156.1	TIGD7:ENSG00000140993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055156.1_00100 PDV074055156.1_00200
PDE074055157.1	TIGIT:ENSG00000181847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055157.1_00100 PDV074055157.1_00200
PDE074055158.1	TIMD4:ENSG00000145850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055158.1_00100 PDV074055158.1_00200
PDE074055159.1	TIMELESS:ENSG00000111602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055159.1_00100 PDV074055159.1_00200
PDE074055160.1	TIMM10:ENSG00000134809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055160.1_00100 PDV074055160.1_00200
PDE074055161.1	TIMM10B:ENSG00000132286	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055161.1_00100 PDV074055161.1_00200
PDE074055162.1	TIMM13:ENSG00000099800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055162.1_00100 PDV074055162.1_00200
PDE074055163.1	TIMM17A:ENSG00000134375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055163.1_00100 PDV074055163.1_00200
PDE074055164.1	TIMM17B:ENSG00000126768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055164.1_00100 PDV074055164.1_00200
PDE074055165.1	TIMM21:ENSG00000075336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055165.1_00100 PDV074055165.1_00200
PDE074055166.1	TIMM22:ENSG00000177370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055166.1_00100 PDV074055166.1_00200
PDE074055167.1	TIMM23:ENSG00000265354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055167.1_00100 PDV074055167.1_00200
PDE074055168.1	TIMM23B:ENSG00000204152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055168.1_00100 PDV074055168.1_00200
PDE074055169.1	TIMM29:ENSG00000142444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055169.1_00100 PDV074055169.1_00200
PDE074055170.1	TIMM44:ENSG00000104980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055170.1_00100 PDV074055170.1_00200
PDE074055171.1	TIMM50:ENSG00000105197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055171.1_00100 PDV074055171.1_00200
PDE074055172.1	TIMM8A:ENSG00000126953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055172.1_00100 PDV074055172.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055173.1	TIMM8B:ENSG00000150779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055173.1_00100 PDV074055173.1_00200
PDE074055174.1	TIMM9:ENSG00000100575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055174.1_00100 PDV074055174.1_00200
PDE074055175.1	TIMMDC1:ENSG00000113845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055175.1_00100 PDV074055175.1_00200
PDE074055176.1	TIMP1:ENSG00000102265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055176.1_00100 PDV074055176.1_00200
PDE074055177.1	TIMP2:ENSG00000035862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055177.1_00100 PDV074055177.1_00200
PDE074055178.1	TINCR:ENSG00000223573	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055178.1_00100 PDV074055178.1_00200
PDE074055179.1	TINF2:ENSG00000092330	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055179.1_00100 PDV074055179.1_00200
PDE074055180.1	TIPARP:ENSG00000163659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055180.1_00100 PDV074055180.1_00200
PDE074055181.1	TIPARP-AS1:ENSG00000243926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055181.1_00100 PDV074055181.1_00200
PDE074055182.1	TIPIN:ENSG00000075131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055182.1_00100 PDV074055182.1_00200
PDE074055183.1	TIPRL:ENSG00000143155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055183.1_00100 PDV074055183.1_00200
PDE074055184.1	TIRAP:ENSG00000150455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055184.1_00100 PDV074055184.1_00200
PDE074055185.1	TJAP1:ENSG00000137221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055185.1_00100 PDV074055185.1_00200
PDE074055186.1	TJP2:ENSG00000119139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055186.1_00100 PDV074055186.1_00200
PDE074055187.1	TJP3:ENSG00000105289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055187.1_00100 PDV074055187.1_00200
PDE074055188.1	TK1:ENSG00000167900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055188.1_00100 PDV074055188.1_00200
PDE074055189.1	TK2:ENSG00000166548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055189.1_00100 PDV074055189.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055190.1	TKFC:ENSG00000149476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055190.1_00100 PDV074055190.1_00200
PDE074055191.1	TKT:ENSG00000163931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055191.1_00100 PDV074055191.1_00200
PDE074055192.1	TKTL1:ENSG00000007350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055192.1_00100 PDV074055192.1_00200
PDE074055193.1	TKTL2:ENSG00000151005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055193.1_00100 PDV074055193.1_00200
PDE074055194.1	TLCD1:ENSG00000160606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055194.1_00100 PDV074055194.1_00200
PDE074055195.1	TLCD2:ENSG00000185561	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055195.1_00100 PDV074055195.1_00200
PDE074055196.1	TLDC1:ENSG00000140950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055196.1_00100 PDV074055196.1_00200
PDE074055197.1	TLDC2:ENSG00000101342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055197.1_00100 PDV074055197.1_00200
PDE074055198.1	TLE1:ENSG00000196781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055198.1_00100 PDV074055198.1_00200
PDE074055199.1	TLE1P1:ENSG00000228158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055199.1_00100 PDV074055199.1_00200
PDE074055200.1	TLE2:ENSG00000065717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055200.1_00100 PDV074055200.1_00200
PDE074055201.1	TLE3:ENSG00000140332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055201.1_00100 PDV074055201.1_00200
PDE074055202.1	TLE4:ENSG00000106829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055202.1_00100 PDV074055202.1_00200
PDE074055203.1	TLK1:ENSG00000198586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055203.1_00100 PDV074055203.1_00200
PDE074055204.1	TLK2:ENSG00000146872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055204.1_00100 PDV074055204.1_00200
PDE074055205.1	TLK2P1:ENSG00000226049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055205.1_00100 PDV074055205.1_00200
PDE074055206.1	TLK2P2:ENSG00000228828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055206.1_00100 PDV074055206.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055207.1	TLN1:ENSG00000137076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055207.1_00100 PDV074055207.1_00200
PDE074055208.1	TLN2:ENSG00000171914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055208.1_00100 PDV074055208.1_00200
PDE074055209.1	TLNRD1:ENSG00000140406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055209.1_00100 PDV074055209.1_00200
PDE074055210.1	TLR1:ENSG00000174125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055210.1_00100 PDV074055210.1_00200
PDE074055211.1	TLR10:ENSG00000174123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055211.1_00100 PDV074055211.1_00200
PDE074055212.1	TLR2:ENSG00000137462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055212.1_00100 PDV074055212.1_00200
PDE074055213.1	TLR3:ENSG00000164342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055213.1_00100 PDV074055213.1_00200
PDE074055214.1	TLR4:ENSG00000136869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055214.1_00100 PDV074055214.1_00200
PDE074055215.1	TLR5:ENSG00000187554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055215.1_00100 PDV074055215.1_00200
PDE074055216.1	TLR6:ENSG00000174130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055216.1_00100 PDV074055216.1_00200
PDE074055217.1	TLR7:ENSG00000196664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055217.1_00100 PDV074055217.1_00200
PDE074055218.1	TLR8:ENSG00000101916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055218.1_00100 PDV074055218.1_00200
PDE074055219.1	TLR9:ENSG00000239732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055219.1_00100 PDV074055219.1_00200
PDE074055220.1	TLX2:ENSG00000115297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055220.1_00100 PDV074055220.1_00200
PDE074055221.1	TM2D1:ENSG00000162604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055221.1_00100 PDV074055221.1_00200
PDE074055222.1	TM2D2:ENSG00000169490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055222.1_00100 PDV074055222.1_00200
PDE074055223.1	TM2D3:ENSG00000184277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055223.1_00100 PDV074055223.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055224.1	TM4SF19:ENSG00000145107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055224.1_00100 PDV074055224.1_00200
PDE074055225.1	TM4SF19-AS1:ENSG00000235897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055225.1_00100 PDV074055225.1_00200
PDE074055226.1	TM4SF19-TCTEX1D2:ENSG00000273331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055226.1_00100 PDV074055226.1_00200
PDE074055227.1	TM6SF1:ENSG00000136404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055227.1_00100 PDV074055227.1_00200
PDE074055228.1	TM7SF2:ENSG00000149809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055228.1_00100 PDV074055228.1_00200
PDE074055229.1	TM7SF3:ENSG00000064115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055229.1_00100 PDV074055229.1_00200
PDE074055230.1	TM9SF1:ENSG00000100926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055230.1_00100 PDV074055230.1_00200
PDE074055231.1	TM9SF2:ENSG00000125304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055231.1_00100 PDV074055231.1_00200
PDE074055232.1	TM9SF3:ENSG00000077147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055232.1_00100 PDV074055232.1_00200
PDE074055233.1	TM9SF4:ENSG00000101337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055233.1_00100 PDV074055233.1_00200
PDE074055234.1	TMA16:ENSG00000198498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055234.1_00100 PDV074055234.1_00200
PDE074055235.1	TMA7:ENSG00000232112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055235.1_00100 PDV074055235.1_00200
PDE074055236.1	TMBIM1:ENSG00000135926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055236.1_00100 PDV074055236.1_00200
PDE074055237.1	TMBIM4:ENSG00000155957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055237.1_00100 PDV074055237.1_00200
PDE074055238.1	TMBIM6:ENSG00000139644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055238.1_00100 PDV074055238.1_00200
PDE074055239.1	TMBIM7P:ENSG00000230927	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055239.1_00100 PDV074055239.1_00200
PDE074055240.1	TMC3-AS1:ENSG00000259343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055240.1_00100 PDV074055240.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055241.1	TMC4:ENSG00000167608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055241.1_00100 PDV074055241.1_00200
PDE074055242.1	TMC5:ENSG00000103534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055242.1_00100 PDV074055242.1_00200
PDE074055243.1	TMC6:ENSG00000141524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055243.1_00100 PDV074055243.1_00200
PDE074055244.1	TMC8:ENSG00000167895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055244.1_00100 PDV074055244.1_00200
PDE074055245.1	TMCC1:ENSG00000172765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055245.1_00100 PDV074055245.1_00200
PDE074055246.1	TMCC1-AS1:ENSG00000271270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055246.1_00100 PDV074055246.1_00200
PDE074055247.1	TMCC2:ENSG00000133069	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055247.1_00100 PDV074055247.1_00200
PDE074055248.1	TMCC3:ENSG00000057704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055248.1_00100 PDV074055248.1_00200
PDE074055249.1	TMCO1:ENSG00000143183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055249.1_00100 PDV074055249.1_00200
PDE074055250.1	TMCO3:ENSG00000150403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055250.1_00100 PDV074055250.1_00200
PDE074055251.1	TMCO4:ENSG00000162542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055251.1_00100 PDV074055251.1_00200
PDE074055252.1	TMCO6:ENSG00000113119	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055252.1_00100 PDV074055252.1_00200
PDE074055253.1	TMED1:ENSG00000099203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055253.1_00100 PDV074055253.1_00200
PDE074055254.1	TMED10:ENSG00000170348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055254.1_00100 PDV074055254.1_00200
PDE074055255.1	TMED2:ENSG00000086598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055255.1_00100 PDV074055255.1_00200
PDE074055256.1	TMED3:ENSG00000166557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055256.1_00100 PDV074055256.1_00200
PDE074055257.1	TMED4:ENSG00000158604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055257.1_00100 PDV074055257.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055258.1	TMED5:ENSG00000117500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055258.1_00100 PDV074055258.1_00200
PDE074055259.1	TMED6:ENSG00000157315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055259.1_00100 PDV074055259.1_00200
PDE074055260.1	TMED7:ENSG00000134970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055260.1_00100 PDV074055260.1_00200
PDE074055261.1	TMED7-TICAM2:ENSG00000251201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055261.1_00100 PDV074055261.1_00200
PDE074055262.1	TMED8:ENSG00000100580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055262.1_00100 PDV074055262.1_00200
PDE074055263.1	TMED9:ENSG00000184840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055263.1_00100 PDV074055263.1_00200
PDE074055264.1	TMEFF1:ENSG00000241697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055264.1_00100 PDV074055264.1_00200
PDE074055265.1	TMEM101:ENSG00000091947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055265.1_00100 PDV074055265.1_00200
PDE074055266.1	TMEM102:ENSG00000181284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055266.1_00100 PDV074055266.1_00200
PDE074055267.1	TMEM104:ENSG00000109066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055267.1_00100 PDV074055267.1_00200
PDE074055268.1	TMEM106A:ENSG00000184988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055268.1_00100 PDV074055268.1_00200
PDE074055269.1	TMEM106B:ENSG00000106460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055269.1_00100 PDV074055269.1_00200
PDE074055270.1	TMEM106C:ENSG00000134291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055270.1_00100 PDV074055270.1_00200
PDE074055271.1	TMEM107:ENSG00000179029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055271.1_00100 PDV074055271.1_00200
PDE074055272.1	TMEM109:ENSG00000110108	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055272.1_00100 PDV074055272.1_00200
PDE074055273.1	TMEM11:ENSG00000178307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055273.1_00100 PDV074055273.1_00200
PDE074055274.1	TMEM110-MUSTN1:ENSG00000248592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055274.1_00100 PDV074055274.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055275.1	TMEM115:ENSG00000126062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055275.1_00100 PDV074055275.1_00200
PDE074055276.1	TMEM116:ENSG00000198270	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055276.1_00100 PDV074055276.1_00200
PDE074055277.1	TMEM117:ENSG00000139173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055277.1_00100 PDV074055277.1_00200
PDE074055278.1	TMEM119:ENSG00000183160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055278.1_00100 PDV074055278.1_00200
PDE074055279.1	TMEM120A:ENSG00000189077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055279.1_00100 PDV074055279.1_00200
PDE074055280.1	TMEM120B:ENSG00000188735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055280.1_00100 PDV074055280.1_00200
PDE074055281.1	TMEM121:ENSG00000184986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055281.1_00100 PDV074055281.1_00200
PDE074055282.1	TMEM121B:ENSG00000183307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055282.1_00100 PDV074055282.1_00200
PDE074055283.1	TMEM123:ENSG00000152558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055283.1_00100 PDV074055283.1_00200
PDE074055284.1	TMEM126A:ENSG00000171202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055284.1_00100 PDV074055284.1_00200
PDE074055285.1	TMEM126B:ENSG00000171204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055285.1_00100 PDV074055285.1_00200
PDE074055286.1	TMEM127:ENSG00000135956	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055286.1_00100 PDV074055286.1_00200
PDE074055287.1	TMEM128:ENSG00000132406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055287.1_00100 PDV074055287.1_00200
PDE074055288.1	TMEM129:ENSG00000168936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055288.1_00100 PDV074055288.1_00200
PDE074055289.1	TMEM131:ENSG00000075568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055289.1_00100 PDV074055289.1_00200
PDE074055290.1	TMEM131L:ENSG00000121210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055290.1_00100 PDV074055290.1_00200
PDE074055291.1	TMEM132A:ENSG00000006118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055291.1_00100 PDV074055291.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055292.1	TMEM134:ENSG00000172663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055292.1_00100 PDV074055292.1_00200
PDE074055293.1	TMEM135:ENSG00000166575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055293.1_00100 PDV074055293.1_00200
PDE074055294.1	TMEM138:ENSG00000149483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055294.1_00100 PDV074055294.1_00200
PDE074055295.1	TMEM139:ENSG00000178826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055295.1_00100 PDV074055295.1_00200
PDE074055296.1	TMEM140:ENSG00000146859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055296.1_00100 PDV074055296.1_00200
PDE074055297.1	TMEM141:ENSG00000244187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055297.1_00100 PDV074055297.1_00200
PDE074055298.1	TMEM143:ENSG00000161558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055298.1_00100 PDV074055298.1_00200
PDE074055299.1	TMEM144:ENSG00000164124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055299.1_00100 PDV074055299.1_00200
PDE074055300.1	TMEM147:ENSG00000105677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055300.1_00100 PDV074055300.1_00200
PDE074055301.1	TMEM147-AS1:ENSG00000236144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055301.1_00100 PDV074055301.1_00200
PDE074055302.1	TMEM14A:ENSG00000096092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055302.1_00100 PDV074055302.1_00200
PDE074055303.1	TMEM14B:ENSG00000137210	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055303.1_00100 PDV074055303.1_00200
PDE074055304.1	TMEM14C:ENSG00000111843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055304.1_00100 PDV074055304.1_00200
PDE074055305.1	TMEM14EP:ENSG00000221962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055305.1_00100 PDV074055305.1_00200
PDE074055306.1	TMEM150A:ENSG00000168890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055306.1_00100 PDV074055306.1_00200
PDE074055307.1	TMEM150B:ENSG00000180061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055307.1_00100 PDV074055307.1_00200
PDE074055308.1	TMEM154:ENSG00000170006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055308.1_00100 PDV074055308.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055309.1	TMEM156:ENSG00000121895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055309.1_00100 PDV074055309.1_00200
PDE074055310.1	TMEM158:ENSG00000249992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055310.1_00100 PDV074055310.1_00200
PDE074055311.1	TMEM159:ENSG00000011638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055311.1_00100 PDV074055311.1_00200
PDE074055312.1	TMEM160:ENSG00000130748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055312.1_00100 PDV074055312.1_00200
PDE074055313.1	TMEM161A:ENSG00000064545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055313.1_00100 PDV074055313.1_00200
PDE074055314.1	TMEM161B:ENSG00000164180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055314.1_00100 PDV074055314.1_00200
PDE074055315.1	TMEM161B-AS1:ENSG00000247828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055315.1_00100 PDV074055315.1_00200
PDE074055316.1	TMEM163:ENSG00000152128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055316.1_00100 PDV074055316.1_00200
PDE074055317.1	TMEM164:ENSG00000157600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055317.1_00100 PDV074055317.1_00200
PDE074055318.1	TMEM165:ENSG00000134851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055318.1_00100 PDV074055318.1_00200
PDE074055319.1	TMEM167A:ENSG00000174695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055319.1_00100 PDV074055319.1_00200
PDE074055320.1	TMEM167B:ENSG00000215717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055320.1_00100 PDV074055320.1_00200
PDE074055321.1	TMEM168:ENSG00000146802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055321.1_00100 PDV074055321.1_00200
PDE074055322.1	TMEM169:ENSG00000163449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055322.1_00100 PDV074055322.1_00200
PDE074055323.1	TMEM17:ENSG00000186889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055323.1_00100 PDV074055323.1_00200
PDE074055324.1	TMEM170A:ENSG00000166822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055324.1_00100 PDV074055324.1_00200
PDE074055325.1	TMEM170B:ENSG00000205269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055325.1_00100 PDV074055325.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055326.1	TMEM171:ENSG00000157111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055326.1_00100 PDV074055326.1_00200
PDE074055327.1	TMEM173:ENSG00000184584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055327.1_00100 PDV074055327.1_00200
PDE074055328.1	TMEM175:ENSG00000127419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055328.1_00100 PDV074055328.1_00200
PDE074055329.1	TMEM176A:ENSG00000002933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055329.1_00100 PDV074055329.1_00200
PDE074055330.1	TMEM176B:ENSG00000106565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055330.1_00100 PDV074055330.1_00200
PDE074055331.1	TMEM177:ENSG00000144120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055331.1_00100 PDV074055331.1_00200
PDE074055332.1	TMEM178A:ENSG00000152154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055332.1_00100 PDV074055332.1_00200
PDE074055333.1	TMEM179B:ENSG00000185475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055333.1_00100 PDV074055333.1_00200
PDE074055334.1	TMEM18:ENSG00000151353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055334.1_00100 PDV074055334.1_00200
PDE074055335.1	TMEM181:ENSG00000146433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055335.1_00100 PDV074055335.1_00200
PDE074055336.1	TMEM182:ENSG00000170417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055336.1_00100 PDV074055336.1_00200
PDE074055337.1	TMEM183A:ENSG00000163444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055337.1_00100 PDV074055337.1_00200
PDE074055338.1	TMEM183B:ENSG00000224831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055338.1_00100 PDV074055338.1_00200
PDE074055339.1	TMEM184A:ENSG00000164855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055339.1_00100 PDV074055339.1_00200
PDE074055340.1	TMEM184B:ENSG00000198792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055340.1_00100 PDV074055340.1_00200
PDE074055341.1	TMEM184C:ENSG00000164168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055341.1_00100 PDV074055341.1_00200
PDE074055342.1	TMEM185A:ENSG00000269556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055342.1_00100 PDV074055342.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055343.1	TMEM185AP1:ENSG00000235254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055343.1_00100 PDV074055343.1_00200
PDE074055344.1	TMEM185B:ENSG00000226479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055344.1_00100 PDV074055344.1_00200
PDE074055345.1	TMEM186:ENSG00000184857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055345.1_00100 PDV074055345.1_00200
PDE074055346.1	TMEM187:ENSG00000177854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055346.1_00100 PDV074055346.1_00200
PDE074055347.1	TMEM189:ENSG00000240849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055347.1_00100 PDV074055347.1_00200
PDE074055348.1	TMEM189-UBE2V1:ENSG00000124208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055348.1_00100 PDV074055348.1_00200
PDE074055349.1	TMEM19:ENSG00000139291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055349.1_00100 PDV074055349.1_00200
PDE074055350.1	TMEM191A:ENSG00000226287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055350.1_00100 PDV074055350.1_00200
PDE074055351.1	TMEM191B:ENSG00000278558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055351.1_00100 PDV074055351.1_00200
PDE074055352.1	TMEM191C:ENSG00000206140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055352.1_00100 PDV074055352.1_00200
PDE074055353.1	TMEM192:ENSG00000170088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055353.1_00100 PDV074055353.1_00200
PDE074055354.1	TMEM198:ENSG00000188760	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055354.1_00100 PDV074055354.1_00200
PDE074055355.1	TMEM198B:ENSG00000182796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055355.1_00100 PDV074055355.1_00200
PDE074055356.1	TMEM199:ENSG00000244045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055356.1_00100 PDV074055356.1_00200
PDE074055357.1	TMEM200A:ENSG00000164484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055357.1_00100 PDV074055357.1_00200
PDE074055358.1	TMEM200B:ENSG00000253304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055358.1_00100 PDV074055358.1_00200
PDE074055359.1	TMEM201:ENSG00000188807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055359.1_00100 PDV074055359.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055360.1	TMEM202-AS1:ENSG00000261423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055360.1_00100 PDV074055360.1_00200
PDE074055361.1	TMEM203:ENSG00000187713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055361.1_00100 PDV074055361.1_00200
PDE074055362.1	TMEM204:ENSG00000131634	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055362.1_00100 PDV074055362.1_00200
PDE074055363.1	TMEM205:ENSG00000105518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055363.1_00100 PDV074055363.1_00200
PDE074055364.1	TMEM206:ENSG00000065600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055364.1_00100 PDV074055364.1_00200
PDE074055365.1	TMEM208:ENSG00000168701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055365.1_00100 PDV074055365.1_00200
PDE074055366.1	TMEM209:ENSG00000146842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055366.1_00100 PDV074055366.1_00200
PDE074055367.1	TMEM214:ENSG00000119777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055367.1_00100 PDV074055367.1_00200
PDE074055368.1	TMEM216:ENSG00000187049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055368.1_00100 PDV074055368.1_00200
PDE074055369.1	TMEM217:ENSG00000172738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055369.1_00100 PDV074055369.1_00200
PDE074055370.1	TMEM218:ENSG00000150433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055370.1_00100 PDV074055370.1_00200
PDE074055371.1	TMEM219:ENSG00000149932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055371.1_00100 PDV074055371.1_00200
PDE074055372.1	TMEM220:ENSG00000187824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055372.1_00100 PDV074055372.1_00200
PDE074055373.1	TMEM220-AS1:ENSG00000263400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055373.1_00100 PDV074055373.1_00200
PDE074055374.1	TMEM222:ENSG00000186501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055374.1_00100 PDV074055374.1_00200
PDE074055375.1	TMEM223:ENSG00000168569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055375.1_00100 PDV074055375.1_00200
PDE074055376.1	TMEM225B:ENSG00000244219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055376.1_00100 PDV074055376.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055377.1	TMEM229B:ENSG00000198133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055377.1_00100 PDV074055377.1_00200
PDE074055378.1	TMEM230:ENSG00000089063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055378.1_00100 PDV074055378.1_00200
PDE074055379.1	TMEM231:ENSG00000205084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055379.1_00100 PDV074055379.1_00200
PDE074055380.1	TMEM234:ENSG00000160055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055380.1_00100 PDV074055380.1_00200
PDE074055381.1	TMEM236:ENSG00000148483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055381.1_00100 PDV074055381.1_00200
PDE074055382.1	TMEM237:ENSG00000155755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055382.1_00100 PDV074055382.1_00200
PDE074055383.1	TMEM238:ENSG00000233493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055383.1_00100 PDV074055383.1_00200
PDE074055384.1	TMEM240:ENSG00000205090	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055384.1_00100 PDV074055384.1_00200
PDE074055385.1	TMEM241:ENSG00000134490	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055385.1_00100 PDV074055385.1_00200
PDE074055386.1	TMEM242:ENSG00000215712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055386.1_00100 PDV074055386.1_00200
PDE074055387.1	TMEM243:ENSG00000135185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055387.1_00100 PDV074055387.1_00200
PDE074055388.1	TMEM245:ENSG00000106771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055388.1_00100 PDV074055388.1_00200
PDE074055389.1	TMEM248:ENSG00000106609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055389.1_00100 PDV074055389.1_00200
PDE074055390.1	TMEM249:ENSG00000261587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055390.1_00100 PDV074055390.1_00200
PDE074055391.1	TMEM25:ENSG00000149582	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055391.1_00100 PDV074055391.1_00200
PDE074055392.1	TMEM250:ENSG00000238227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055392.1_00100 PDV074055392.1_00200
PDE074055393.1	TMEM251:ENSG00000153485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055393.1_00100 PDV074055393.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055394.1	TMEM253:ENSG00000232070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055394.1_00100 PDV074055394.1_00200
PDE074055395.1	TMEM254:ENSG00000133678	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055395.1_00100 PDV074055395.1_00200
PDE074055396.1	TMEM254-AS1:ENSG00000230091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055396.1_00100 PDV074055396.1_00200
PDE074055397.1	TMEM255A:ENSG00000125355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055397.1_00100 PDV074055397.1_00200
PDE074055398.1	TMEM255B:ENSG00000184497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055398.1_00100 PDV074055398.1_00200
PDE074055399.1	TMEM256:ENSG00000205544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055399.1_00100 PDV074055399.1_00200
PDE074055400.1	TMEM256-PLSCR3:ENSG00000262481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055400.1_00100 PDV074055400.1_00200
PDE074055401.1	TMEM258:ENSG00000134825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055401.1_00100 PDV074055401.1_00200
PDE074055402.1	TMEM259:ENSG00000182087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055402.1_00100 PDV074055402.1_00200
PDE074055403.1	TMEM260:ENSG00000070269	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055403.1_00100 PDV074055403.1_00200
PDE074055404.1	TMEM262:ENSG00000187066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055404.1_00100 PDV074055404.1_00200
PDE074055405.1	TMEM263:ENSG00000151135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055405.1_00100 PDV074055405.1_00200
PDE074055406.1	TMEM265:ENSG00000281991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055406.1_00100 PDV074055406.1_00200
PDE074055407.1	TMEM267:ENSG00000151881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055407.1_00100 PDV074055407.1_00200
PDE074055408.1	TMEM268:ENSG00000157693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055408.1_00100 PDV074055408.1_00200
PDE074055409.1	TMEM269:ENSG00000274386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055409.1_00100 PDV074055409.1_00200
PDE074055410.1	TMEM272:ENSG00000281106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055410.1_00100 PDV074055410.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055411.1	TMEM273:ENSG00000204161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055411.1_00100 PDV074055411.1_00200
PDE074055412.1	TMEM30A:ENSG00000112697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055412.1_00100 PDV074055412.1_00200
PDE074055413.1	TMEM30B:ENSG00000182107	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055413.1_00100 PDV074055413.1_00200
PDE074055414.1	TMEM33:ENSG00000109133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055414.1_00100 PDV074055414.1_00200
PDE074055415.1	TMEM35B:ENSG00000243749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055415.1_00100 PDV074055415.1_00200
PDE074055416.1	TMEM38A:ENSG00000072954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055416.1_00100 PDV074055416.1_00200
PDE074055417.1	TMEM38B:ENSG00000095209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055417.1_00100 PDV074055417.1_00200
PDE074055418.1	TMEM39A:ENSG00000176142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055418.1_00100 PDV074055418.1_00200
PDE074055419.1	TMEM39B:ENSG00000121775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055419.1_00100 PDV074055419.1_00200
PDE074055420.1	TMEM40:ENSG00000088726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055420.1_00100 PDV074055420.1_00200
PDE074055421.1	TMEM41A:ENSG00000163900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055421.1_00100 PDV074055421.1_00200
PDE074055422.1	TMEM41B:ENSG00000166471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055422.1_00100 PDV074055422.1_00200
PDE074055423.1	TMEM42:ENSG00000169964	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055423.1_00100 PDV074055423.1_00200
PDE074055424.1	TMEM43:ENSG00000170876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055424.1_00100 PDV074055424.1_00200
PDE074055425.1	TMEM44:ENSG00000145014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055425.1_00100 PDV074055425.1_00200
PDE074055426.1	TMEM44-AS1:ENSG00000231770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055426.1_00100 PDV074055426.1_00200
PDE074055427.1	TMEM45A:ENSG00000181458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055427.1_00100 PDV074055427.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055428.1	TMEM45B:ENSG00000151715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055428.1_00100 PDV074055428.1_00200
PDE074055429.1	TMEM50A:ENSG00000183726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055429.1_00100 PDV074055429.1_00200
PDE074055430.1	TMEM50B:ENSG00000142188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055430.1_00100 PDV074055430.1_00200
PDE074055431.1	TMEM51:ENSG00000171729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055431.1_00100 PDV074055431.1_00200
PDE074055432.1	TMEM53:ENSG00000126106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055432.1_00100 PDV074055432.1_00200
PDE074055433.1	TMEM56:ENSG00000152078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055433.1_00100 PDV074055433.1_00200
PDE074055434.1	TMEM56-RWDD3:ENSG00000271092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055434.1_00100 PDV074055434.1_00200
PDE074055435.1	TMEM59:ENSG00000116209	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055435.1_00100 PDV074055435.1_00200
PDE074055436.1	TMEM60:ENSG00000135211	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055436.1_00100 PDV074055436.1_00200
PDE074055437.1	TMEM62:ENSG00000137842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055437.1_00100 PDV074055437.1_00200
PDE074055438.1	TMEM63A:ENSG00000196187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055438.1_00100 PDV074055438.1_00200
PDE074055439.1	TMEM63B:ENSG00000137216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055439.1_00100 PDV074055439.1_00200
PDE074055440.1	TMEM63C:ENSG00000165548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055440.1_00100 PDV074055440.1_00200
PDE074055441.1	TMEM64:ENSG00000180694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055441.1_00100 PDV074055441.1_00200
PDE074055442.1	TMEM65:ENSG00000164983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055442.1_00100 PDV074055442.1_00200
PDE074055443.1	TMEM67:ENSG00000164953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055443.1_00100 PDV074055443.1_00200
PDE074055444.1	TMEM68:ENSG00000167904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055444.1_00100 PDV074055444.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055445.1	TMEM69:ENSG00000159596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055445.1_00100 PDV074055445.1_00200
PDE074055446.1	TMEM70:ENSG00000175606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055446.1_00100 PDV074055446.1_00200
PDE074055447.1	TMEM71:ENSG00000165071	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055447.1_00100 PDV074055447.1_00200
PDE074055448.1	TMEM79:ENSG00000163472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055448.1_00100 PDV074055448.1_00200
PDE074055449.1	TMEM80:ENSG00000177042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055449.1_00100 PDV074055449.1_00200
PDE074055450.1	TMEM81:ENSG00000174529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055450.1_00100 PDV074055450.1_00200
PDE074055451.1	TMEM86A:ENSG00000151117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055451.1_00100 PDV074055451.1_00200
PDE074055452.1	TMEM86B:ENSG00000180089	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055452.1_00100 PDV074055452.1_00200
PDE074055453.1	TMEM87A:ENSG00000103978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055453.1_00100 PDV074055453.1_00200
PDE074055454.1	TMEM87B:ENSG00000153214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055454.1_00100 PDV074055454.1_00200
PDE074055455.1	TMEM88:ENSG00000167874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055455.1_00100 PDV074055455.1_00200
PDE074055456.1	TMEM8A:ENSG00000129925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055456.1_00100 PDV074055456.1_00200
PDE074055457.1	TMEM8B:ENSG00000137103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055457.1_00100 PDV074055457.1_00200
PDE074055458.1	TMEM9:ENSG00000116857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055458.1_00100 PDV074055458.1_00200
PDE074055459.1	TMEM91:ENSG00000142046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055459.1_00100 PDV074055459.1_00200
PDE074055460.1	TMEM92-AS1:ENSG00000251179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055460.1_00100 PDV074055460.1_00200
PDE074055461.1	TMEM94:ENSG00000177728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055461.1_00100 PDV074055461.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055462.1	TMEM97:ENSG00000109084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055462.1_00100 PDV074055462.1_00200
PDE074055463.1	TMEM97P1:ENSG00000234030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055463.1_00100 PDV074055463.1_00200
PDE074055464.1	TMEM99:ENSG00000167920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055464.1_00100 PDV074055464.1_00200
PDE074055465.1	TMEM9B:ENSG00000175348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055465.1_00100 PDV074055465.1_00200
PDE074055466.1	TMEM9B-AS1:ENSG00000254860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055466.1_00100 PDV074055466.1_00200
PDE074055467.1	TMF1:ENSG00000144747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055467.1_00100 PDV074055467.1_00200
PDE074055468.1	TMIE:ENSG00000181585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055468.1_00100 PDV074055468.1_00200
PDE074055469.1	TMIGD2:ENSG00000167664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055469.1_00100 PDV074055469.1_00200
PDE074055470.1	TMIGD3:ENSG00000121933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055470.1_00100 PDV074055470.1_00200
PDE074055471.1	TMLHE:ENSG00000185973	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055471.1_00100 PDV074055471.1_00200
PDE074055472.1	TMLHE-AS1:ENSG00000224533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055472.1_00100 PDV074055472.1_00200
PDE074055473.1	TMOD1:ENSG00000136842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055473.1_00100 PDV074055473.1_00200
PDE074055474.1	TMOD2:ENSG00000128872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055474.1_00100 PDV074055474.1_00200
PDE074055475.1	TMOD3:ENSG00000138594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055475.1_00100 PDV074055475.1_00200
PDE074055476.1	TMOD4:ENSG00000163157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055476.1_00100 PDV074055476.1_00200
PDE074055477.1	TMPO:ENSG00000120802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055477.1_00100 PDV074055477.1_00200
PDE074055478.1	TMPO-AS1:ENSG00000257167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055478.1_00100 PDV074055478.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055479.1	TMPPE:ENSG00000188167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055479.1_00100 PDV074055479.1_00200
PDE074055480.1	TMPRSS13:ENSG00000137747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055480.1_00100 PDV074055480.1_00200
PDE074055481.1	TMPRSS3:ENSG00000160183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055481.1_00100 PDV074055481.1_00200
PDE074055482.1	TMPRSS5:ENSG00000166682	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055482.1_00100 PDV074055482.1_00200
PDE074055483.1	TMPRSS6:ENSG00000187045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055483.1_00100 PDV074055483.1_00200
PDE074055484.1	TMPRSS9:ENSG00000178297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055484.1_00100 PDV074055484.1_00200
PDE074055485.1	TMSB10:ENSG00000034510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055485.1_00100 PDV074055485.1_00200
PDE074055486.1	TMSB15A:ENSG00000158164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055486.1_00100 PDV074055486.1_00200
PDE074055487.1	TMSB15B:ENSG00000158427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055487.1_00100 PDV074055487.1_00200
PDE074055488.1	TMSB15B:ENSG00000269226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055488.1_00100 PDV074055488.1_00200
PDE074055489.1	TMSB15B-AS1:ENSG00000231728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055489.1_00100 PDV074055489.1_00200
PDE074055490.1	TMSB4X:ENSG00000205542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055490.1_00100 PDV074055490.1_00200
PDE074055491.1	TMSB4XP2:ENSG00000188765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055491.1_00100 PDV074055491.1_00200
PDE074055492.1	TMSB4XP4:ENSG00000223551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055492.1_00100 PDV074055492.1_00200
PDE074055493.1	TMSB4XP6:ENSG00000230043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055493.1_00100 PDV074055493.1_00200
PDE074055494.1	TMSB4XP8:ENSG00000187653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055494.1_00100 PDV074055494.1_00200
PDE074055495.1	TMSB4Y:ENSG00000154620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055495.1_00100 PDV074055495.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055496.1	TMTC1:ENSG00000133687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055496.1_00100 PDV074055496.1_00200
PDE074055497.1	TMTC2:ENSG00000179104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055497.1_00100 PDV074055497.1_00200
PDE074055498.1	TMTC3:ENSG00000139324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055498.1_00100 PDV074055498.1_00200
PDE074055499.1	TMTC4:ENSG00000125247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055499.1_00100 PDV074055499.1_00200
PDE074055500.1	TMUB1:ENSG00000164897	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055500.1_00100 PDV074055500.1_00200
PDE074055501.1	TMUB2:ENSG00000168591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055501.1_00100 PDV074055501.1_00200
PDE074055502.1	TMX1:ENSG00000139921	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055502.1_00100 PDV074055502.1_00200
PDE074055503.1	TMX2:ENSG00000213593	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055503.1_00100 PDV074055503.1_00200
PDE074055504.1	TMX2-CTNND1:ENSG00000254462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055504.1_00100 PDV074055504.1_00200
PDE074055505.1	TMX2P1:ENSG00000213839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055505.1_00100 PDV074055505.1_00200
PDE074055506.1	TMX3:ENSG00000166479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055506.1_00100 PDV074055506.1_00200
PDE074055507.1	TMX4:ENSG00000125827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055507.1_00100 PDV074055507.1_00200
PDE074055508.1	TNF:ENSG00000232810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055508.1_00100 PDV074055508.1_00200
PDE074055509.1	TNFAIP1:ENSG00000109079	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055509.1_00100 PDV074055509.1_00200
PDE074055510.1	TNFAIP2:ENSG00000185215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055510.1_00100 PDV074055510.1_00200
PDE074055511.1	TNFAIP3:ENSG00000118503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055511.1_00100 PDV074055511.1_00200
PDE074055512.1	TNFAIP6:ENSG00000123610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055512.1_00100 PDV074055512.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055513.1	TNFAIP8:ENSG00000145779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055513.1_00100 PDV074055513.1_00200
PDE074055514.1	TNFAIP8L1:ENSG00000185361	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055514.1_00100 PDV074055514.1_00200
PDE074055515.1	TNFAIP8L2:ENSG00000163154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055515.1_00100 PDV074055515.1_00200
PDE074055516.1	TNFRSF10A:ENSG00000104689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055516.1_00100 PDV074055516.1_00200
PDE074055517.1	TNFRSF10B:ENSG00000120889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055517.1_00100 PDV074055517.1_00200
PDE074055518.1	TNFRSF10C:ENSG00000173535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055518.1_00100 PDV074055518.1_00200
PDE074055519.1	TNFRSF10D:ENSG00000173530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055519.1_00100 PDV074055519.1_00200
PDE074055520.1	TNFRSF11A:ENSG00000141655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055520.1_00100 PDV074055520.1_00200
PDE074055521.1	TNFRSF12A:ENSG00000006327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055521.1_00100 PDV074055521.1_00200
PDE074055522.1	TNFRSF13B:ENSG00000240505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055522.1_00100 PDV074055522.1_00200
PDE074055523.1	TNFRSF13C:ENSG00000159958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055523.1_00100 PDV074055523.1_00200
PDE074055524.1	TNFRSF14:ENSG00000157873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055524.1_00100 PDV074055524.1_00200
PDE074055525.1	TNFRSF14-AS1:ENSG00000238164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055525.1_00100 PDV074055525.1_00200
PDE074055526.1	TNFRSF17:ENSG00000048462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055526.1_00100 PDV074055526.1_00200
PDE074055527.1	TNFRSF18:ENSG00000186891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055527.1_00100 PDV074055527.1_00200
PDE074055528.1	TNFRSF1A:ENSG00000067182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055528.1_00100 PDV074055528.1_00200
PDE074055529.1	TNFRSF1B:ENSG00000028137	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055529.1_00100 PDV074055529.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055530.1	TNFRSF21:ENSG00000146072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055530.1_00100 PDV074055530.1_00200
PDE074055531.1	TNFRSF25:ENSG00000215788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055531.1_00100 PDV074055531.1_00200
PDE074055532.1	TNFRSF4:ENSG00000186827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055532.1_00100 PDV074055532.1_00200
PDE074055533.1	TNFRSF6B:ENSG00000243509	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055533.1_00100 PDV074055533.1_00200
PDE074055534.1	TNFRSF8:ENSG00000120949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055534.1_00100 PDV074055534.1_00200
PDE074055535.1	TNFRSF9:ENSG00000049249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055535.1_00100 PDV074055535.1_00200
PDE074055536.1	TNFSF10:ENSG00000121858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055536.1_00100 PDV074055536.1_00200
PDE074055537.1	TNFSF11:ENSG00000120659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055537.1_00100 PDV074055537.1_00200
PDE074055538.1	TNFSF12:ENSG00000239697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055538.1_00100 PDV074055538.1_00200
PDE074055539.1	TNFSF12-TNFSF13:ENSG00000248871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055539.1_00100 PDV074055539.1_00200
PDE074055540.1	TNFSF13:ENSG00000161955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055540.1_00100 PDV074055540.1_00200
PDE074055541.1	TNFSF13B:ENSG00000102524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055541.1_00100 PDV074055541.1_00200
PDE074055542.1	TNFSF14:ENSG00000125735	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055542.1_00100 PDV074055542.1_00200
PDE074055543.1	TNFSF18:ENSG00000120337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055543.1_00100 PDV074055543.1_00200
PDE074055544.1	TNFSF4:ENSG00000117586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055544.1_00100 PDV074055544.1_00200
PDE074055545.1	TNFSF8:ENSG00000106952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055545.1_00100 PDV074055545.1_00200
PDE074055546.1	TNFSF9:ENSG00000125657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055546.1_00100 PDV074055546.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055547.1	TNIK:ENSG00000154310	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055547.1_00100 PDV074055547.1_00200
PDE074055548.1	TNIP1:ENSG00000145901	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055548.1_00100 PDV074055548.1_00200
PDE074055549.1	TNIP2:ENSG00000168884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055549.1_00100 PDV074055549.1_00200
PDE074055550.1	TNIP3:ENSG00000050730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055550.1_00100 PDV074055550.1_00200
PDE074055551.1	TNK1:ENSG00000174292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055551.1_00100 PDV074055551.1_00200
PDE074055552.1	TNK2:ENSG00000061938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055552.1_00100 PDV074055552.1_00200
PDE074055553.1	TNK2-AS1:ENSG00000224614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055553.1_00100 PDV074055553.1_00200
PDE074055554.1	TNKS:ENSG00000173273	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055554.1_00100 PDV074055554.1_00200
PDE074055555.1	TNKS1BP1:ENSG00000149115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055555.1_00100 PDV074055555.1_00200
PDE074055556.1	TNKS2:ENSG00000107854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055556.1_00100 PDV074055556.1_00200
PDE074055557.1	TNKS2-AS1:ENSG00000228701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055557.1_00100 PDV074055557.1_00200
PDE074055558.1	TNNC1:ENSG00000114854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055558.1_00100 PDV074055558.1_00200
PDE074055559.1	TNNC2:ENSG00000101470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055559.1_00100 PDV074055559.1_00200
PDE074055560.1	TNNI2:ENSG00000130598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055560.1_00100 PDV074055560.1_00200
PDE074055561.1	TNNT1:ENSG00000105048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055561.1_00100 PDV074055561.1_00200
PDE074055562.1	TNNT3:ENSG00000130595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055562.1_00100 PDV074055562.1_00200
PDE074055563.1	TNPO1:ENSG00000083312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055563.1_00100 PDV074055563.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055564.1	TNPO1P1:ENSG00000225423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055564.1_00100 PDV074055564.1_00200
PDE074055565.1	TNPO2:ENSG00000105576	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055565.1_00100 PDV074055565.1_00200
PDE074055566.1	TNPO3:ENSG00000064419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055566.1_00100 PDV074055566.1_00200
PDE074055567.1	TNRC18:ENSG00000182095	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055567.1_00100 PDV074055567.1_00200
PDE074055568.1	TNRC18P1:ENSG00000249661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055568.1_00100 PDV074055568.1_00200
PDE074055569.1	TNRC6A:ENSG00000090905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055569.1_00100 PDV074055569.1_00200
PDE074055570.1	TNRC6B:ENSG00000100354	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055570.1_00100 PDV074055570.1_00200
PDE074055571.1	TNRC6C:ENSG00000078687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055571.1_00100 PDV074055571.1_00200
PDE074055572.1	TNRC6C-AS1:ENSG00000204282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055572.1_00100 PDV074055572.1_00200
PDE074055573.1	TNS1:ENSG00000079308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055573.1_00100 PDV074055573.1_00200
PDE074055574.1	TNS2:ENSG00000111077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055574.1_00100 PDV074055574.1_00200
PDE074055575.1	TNS3:ENSG00000136205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055575.1_00100 PDV074055575.1_00200
PDE074055576.1	TNS4:ENSG00000131746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055576.1_00100 PDV074055576.1_00200
PDE074055577.1	TNXA:ENSG00000248290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055577.1_00100 PDV074055577.1_00200
PDE074055578.1	TNXB:ENSG00000168477	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055578.1_00100 PDV074055578.1_00200
PDE074055579.1	TOB1:ENSG00000141232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055579.1_00100 PDV074055579.1_00200
PDE074055580.1	TOB1-AS1:ENSG00000229980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055580.1_00100 PDV074055580.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055581.1	TOB2:ENSG00000183864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055581.1_00100 PDV074055581.1_00200
PDE074055582.1	TOB2P1:ENSG00000176933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055582.1_00100 PDV074055582.1_00200
PDE074055583.1	TOE1:ENSG00000132773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055583.1_00100 PDV074055583.1_00200
PDE074055584.1	TOGARAM1:ENSG00000198718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055584.1_00100 PDV074055584.1_00200
PDE074055585.1	TOGARAM2:ENSG00000189350	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055585.1_00100 PDV074055585.1_00200
PDE074055586.1	TOLLIP:ENSG00000078902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055586.1_00100 PDV074055586.1_00200
PDE074055587.1	TOLLIP-AS1:ENSG00000255153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055587.1_00100 PDV074055587.1_00200
PDE074055588.1	TOM1:ENSG00000100284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055588.1_00100 PDV074055588.1_00200
PDE074055589.1	TOM1L1:ENSG00000141198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055589.1_00100 PDV074055589.1_00200
PDE074055590.1	TOM1L2:ENSG00000175662	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055590.1_00100 PDV074055590.1_00200
PDE074055591.1	TOMM20:ENSG00000173726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055591.1_00100 PDV074055591.1_00200
PDE074055592.1	TOMM20L:ENSG00000196860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055592.1_00100 PDV074055592.1_00200
PDE074055593.1	TOMM20P2:ENSG00000255987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055593.1_00100 PDV074055593.1_00200
PDE074055594.1	TOMM22:ENSG00000100216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055594.1_00100 PDV074055594.1_00200
PDE074055595.1	TOMM34:ENSG00000025772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055595.1_00100 PDV074055595.1_00200
PDE074055596.1	TOMM40:ENSG00000130204	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055596.1_00100 PDV074055596.1_00200
PDE074055597.1	TOMM40L:ENSG00000158882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055597.1_00100 PDV074055597.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055598.1	TOMM5:ENSG00000175768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055598.1_00100 PDV074055598.1_00200
PDE074055599.1	TOMM6:ENSG00000214736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055599.1_00100 PDV074055599.1_00200
PDE074055600.1	TOMM7:ENSG00000196683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055600.1_00100 PDV074055600.1_00200
PDE074055601.1	TOMM70:ENSG00000154174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055601.1_00100 PDV074055601.1_00200
PDE074055602.1	TONSL:ENSG00000160949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055602.1_00100 PDV074055602.1_00200
PDE074055603.1	TONSL-AS1:ENSG00000232600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055603.1_00100 PDV074055603.1_00200
PDE074055604.1	TOP1:ENSG00000198900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055604.1_00100 PDV074055604.1_00200
PDE074055605.1	TOP1MT:ENSG00000184428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055605.1_00100 PDV074055605.1_00200
PDE074055606.1	TOP2A:ENSG00000131747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055606.1_00100 PDV074055606.1_00200
PDE074055607.1	TOP2B:ENSG00000077097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055607.1_00100 PDV074055607.1_00200
PDE074055608.1	TOP3A:ENSG00000177302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055608.1_00100 PDV074055608.1_00200
PDE074055609.1	TOP3B:ENSG00000100038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055609.1_00100 PDV074055609.1_00200
PDE074055610.1	TOP3BP1:ENSG00000228050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055610.1_00100 PDV074055610.1_00200
PDE074055611.1	TOPBP1:ENSG00000163781	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055611.1_00100 PDV074055611.1_00200
PDE074055612.1	TOPORS:ENSG00000197579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055612.1_00100 PDV074055612.1_00200
PDE074055613.1	TOR1A:ENSG00000136827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055613.1_00100 PDV074055613.1_00200
PDE074055614.1	TOR1AIP1:ENSG00000143337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055614.1_00100 PDV074055614.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055615.1	TOR1AIP2:ENSG00000169905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055615.1_00100 PDV074055615.1_00200
PDE074055616.1	TOR1B:ENSG00000136816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055616.1_00100 PDV074055616.1_00200
PDE074055617.1	TOR2A:ENSG00000160404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055617.1_00100 PDV074055617.1_00200
PDE074055618.1	TOR3A:ENSG00000186283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055618.1_00100 PDV074055618.1_00200
PDE074055619.1	TOR4A:ENSG00000198113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055619.1_00100 PDV074055619.1_00200
PDE074055620.1	TOX:ENSG00000198846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055620.1_00100 PDV074055620.1_00200
PDE074055621.1	TOX2:ENSG00000124191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055621.1_00100 PDV074055621.1_00200
PDE074055622.1	TOX4:ENSG00000092203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055622.1_00100 PDV074055622.1_00200
PDE074055623.1	TOX4P1:ENSG00000248697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055623.1_00100 PDV074055623.1_00200
PDE074055624.1	TP53:ENSG00000141510	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055624.1_00100 PDV074055624.1_00200
PDE074055625.1	TP53BP1:ENSG00000067369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055625.1_00100 PDV074055625.1_00200
PDE074055626.1	TP53BP2:ENSG00000143514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055626.1_00100 PDV074055626.1_00200
PDE074055627.1	TP53I11:ENSG00000175274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055627.1_00100 PDV074055627.1_00200
PDE074055628.1	TP53I13:ENSG00000167543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055628.1_00100 PDV074055628.1_00200
PDE074055629.1	TP53I3:ENSG00000115129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055629.1_00100 PDV074055629.1_00200
PDE074055630.1	TP53INP1:ENSG00000164938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055630.1_00100 PDV074055630.1_00200
PDE074055631.1	TP53INP2:ENSG00000078804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055631.1_00100 PDV074055631.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055632.1	TP53RK:ENSG00000172315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055632.1_00100 PDV074055632.1_00200
PDE074055633.1	TP53TG1:ENSG00000182165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055633.1_00100 PDV074055633.1_00200
PDE074055634.1	TP53TG5:ENSG00000124251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055634.1_00100 PDV074055634.1_00200
PDE074055635.1	TP63:ENSG00000073282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055635.1_00100 PDV074055635.1_00200
PDE074055636.1	TP73:ENSG00000078900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055636.1_00100 PDV074055636.1_00200
PDE074055637.1	TP73-AS1:ENSG00000227372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055637.1_00100 PDV074055637.1_00200
PDE074055638.1	TPBG:ENSG00000146242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055638.1_00100 PDV074055638.1_00200
PDE074055639.1	TPBGL:ENSG00000261594	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055639.1_00100 PDV074055639.1_00200
PDE074055640.1	TPCN1:ENSG00000186815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055640.1_00100 PDV074055640.1_00200
PDE074055641.1	TPCN2:ENSG00000162341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055641.1_00100 PDV074055641.1_00200
PDE074055642.1	TPD52:ENSG00000076554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055642.1_00100 PDV074055642.1_00200
PDE074055643.1	TPD52L2:ENSG00000101150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055643.1_00100 PDV074055643.1_00200
PDE074055644.1	TPGS1:ENSG00000141933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055644.1_00100 PDV074055644.1_00200
PDE074055645.1	TPGS2:ENSG00000134779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055645.1_00100 PDV074055645.1_00200
PDE074055646.1	TPH1:ENSG00000129167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055646.1_00100 PDV074055646.1_00200
PDE074055647.1	TPI1:ENSG00000111669	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055647.1_00100 PDV074055647.1_00200
PDE074055648.1	TPI1P1:ENSG00000226415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055648.1_00100 PDV074055648.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055649.1	TPI1P2:ENSG00000230359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055649.1_00100 PDV074055649.1_00200
PDE074055650.1	TPK1:ENSG00000196511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055650.1_00100 PDV074055650.1_00200
PDE074055651.1	TPM1:ENSG00000140416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055651.1_00100 PDV074055651.1_00200
PDE074055652.1	TPM1-AS:ENSG00000259498	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055652.1_00100 PDV074055652.1_00200
PDE074055653.1	TPM2:ENSG00000198467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055653.1_00100 PDV074055653.1_00200
PDE074055654.1	TPM3:ENSG00000143549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055654.1_00100 PDV074055654.1_00200
PDE074055655.1	TPM3P6:ENSG00000250731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055655.1_00100 PDV074055655.1_00200
PDE074055656.1	TPM3P7:ENSG00000187536	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055656.1_00100 PDV074055656.1_00200
PDE074055657.1	TPM3P9:ENSG00000241015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055657.1_00100 PDV074055657.1_00200
PDE074055658.1	TPM4:ENSG00000167460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055658.1_00100 PDV074055658.1_00200
PDE074055659.1	TPMT:ENSG00000137364	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055659.1_00100 PDV074055659.1_00200
PDE074055660.1	TPP1:ENSG00000166340	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055660.1_00100 PDV074055660.1_00200
PDE074055661.1	TPP2:ENSG00000134900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055661.1_00100 PDV074055661.1_00200
PDE074055662.1	TPPP:ENSG00000171368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055662.1_00100 PDV074055662.1_00200
PDE074055663.1	TPPP3:ENSG00000159713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055663.1_00100 PDV074055663.1_00200
PDE074055664.1	TPR:ENSG00000047410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055664.1_00100 PDV074055664.1_00200
PDE074055665.1	TPRA1:ENSG00000163870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055665.1_00100 PDV074055665.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055666.1	TPRG1:ENSG00000188001	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055666.1_00100 PDV074055666.1_00200
PDE074055667.1	TPRG1-AS1:ENSG00000234076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055667.1_00100 PDV074055667.1_00200
PDE074055668.1	TPRG1L:ENSG00000158109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055668.1_00100 PDV074055668.1_00200
PDE074055669.1	TPRKB:ENSG00000144034	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055669.1_00100 PDV074055669.1_00200
PDE074055670.1	TPRKBP2:ENSG00000260452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055670.1_00100 PDV074055670.1_00200
PDE074055671.1	TPRN:ENSG00000176058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055671.1_00100 PDV074055671.1_00200
PDE074055672.1	TPST1:ENSG00000169902	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055672.1_00100 PDV074055672.1_00200
PDE074055673.1	TPST2:ENSG00000128294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055673.1_00100 PDV074055673.1_00200
PDE074055674.1	TPT1:ENSG00000133112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055674.1_00100 PDV074055674.1_00200
PDE074055675.1	TPT1-AS1:ENSG00000170919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055675.1_00100 PDV074055675.1_00200
PDE074055676.1	TPT1P10:ENSG00000180221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055676.1_00100 PDV074055676.1_00200
PDE074055677.1	TPT1P4:ENSG00000217027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055677.1_00100 PDV074055677.1_00200
PDE074055678.1	TPT1P9:ENSG00000234782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055678.1_00100 PDV074055678.1_00200
PDE074055679.1	TPTE2P5:ENSG00000168852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055679.1_00100 PDV074055679.1_00200
PDE074055680.1	TPTEP1:ENSG00000100181	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055680.1_00100 PDV074055680.1_00200
PDE074055681.1	TPTEP2:ENSG00000244627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055681.1_00100 PDV074055681.1_00200
PDE074055682.1	TPTEP2-CSNK1E:ENSG00000283900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055682.1_00100 PDV074055682.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055683.1	TPX2:ENSG00000088325	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055683.1_00100 PDV074055683.1_00200
PDE074055684.1	TRA2A:ENSG00000164548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055684.1_00100 PDV074055684.1_00200
PDE074055685.1	TRA2B:ENSG00000136527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055685.1_00100 PDV074055685.1_00200
PDE074055686.1	TRABD:ENSG00000170638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055686.1_00100 PDV074055686.1_00200
PDE074055687.1	TRABD2A:ENSG00000186854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055687.1_00100 PDV074055687.1_00200
PDE074055688.1	TRAC:ENSG00000277734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055688.1_00100 PDV074055688.1_00200
PDE074055689.1	TRADD:ENSG00000102871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055689.1_00100 PDV074055689.1_00200
PDE074055690.1	TRAF1:ENSG00000056558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055690.1_00100 PDV074055690.1_00200
PDE074055691.1	TRAF2:ENSG00000127191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055691.1_00100 PDV074055691.1_00200
PDE074055692.1	TRAF3:ENSG00000131323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055692.1_00100 PDV074055692.1_00200
PDE074055693.1	TRAF3IP1:ENSG00000204104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055693.1_00100 PDV074055693.1_00200
PDE074055694.1	TRAF3IP2:ENSG00000056972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055694.1_00100 PDV074055694.1_00200
PDE074055695.1	TRAF3IP2-AS1:ENSG00000231889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055695.1_00100 PDV074055695.1_00200
PDE074055696.1	TRAF3IP3:ENSG00000009790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055696.1_00100 PDV074055696.1_00200
PDE074055697.1	TRAF4:ENSG00000076604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055697.1_00100 PDV074055697.1_00200
PDE074055698.1	TRAF5:ENSG00000082512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055698.1_00100 PDV074055698.1_00200
PDE074055699.1	TRAF6:ENSG00000175104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055699.1_00100 PDV074055699.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055700.1	TRAF7:ENSG00000131653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055700.1_00100 PDV074055700.1_00200
PDE074055701.1	TRAFD1:ENSG00000135148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055701.1_00100 PDV074055701.1_00200
PDE074055702.1	TRAIP:ENSG00000183763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055702.1_00100 PDV074055702.1_00200
PDE074055703.1	TRAJ1:ENSG00000211888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055703.1_00100 PDV074055703.1_00200
PDE074055704.1	TRAJ10:ENSG00000211879	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055704.1_00100 PDV074055704.1_00200
PDE074055705.1	TRAJ11:ENSG00000211878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055705.1_00100 PDV074055705.1_00200
PDE074055706.1	TRAJ12:ENSG00000211877	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055706.1_00100 PDV074055706.1_00200
PDE074055707.1	TRAJ13:ENSG00000211876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055707.1_00100 PDV074055707.1_00200
PDE074055708.1	TRAJ14:ENSG00000211875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055708.1_00100 PDV074055708.1_00200
PDE074055709.1	TRAJ16:ENSG00000211873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055709.1_00100 PDV074055709.1_00200
PDE074055710.1	TRAJ17:ENSG00000211872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055710.1_00100 PDV074055710.1_00200
PDE074055711.1	TRAJ18:ENSG00000211871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055711.1_00100 PDV074055711.1_00200
PDE074055712.1	TRAJ19:ENSG00000211870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055712.1_00100 PDV074055712.1_00200
PDE074055713.1	TRAJ2:ENSG00000211887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055713.1_00100 PDV074055713.1_00200
PDE074055714.1	TRAJ20:ENSG00000211869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055714.1_00100 PDV074055714.1_00200
PDE074055715.1	TRAJ21:ENSG00000211868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055715.1_00100 PDV074055715.1_00200
PDE074055716.1	TRAJ22:ENSG00000211867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055716.1_00100 PDV074055716.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055717.1	TRAJ23:ENSG00000211866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055717.1_00100 PDV074055717.1_00200
PDE074055718.1	TRAJ24:ENSG00000211865	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055718.1_00100 PDV074055718.1_00200
PDE074055719.1	TRAJ25:ENSG00000211864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055719.1_00100 PDV074055719.1_00200
PDE074055720.1	TRAJ26:ENSG00000211863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055720.1_00100 PDV074055720.1_00200
PDE074055721.1	TRAJ27:ENSG00000211862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055721.1_00100 PDV074055721.1_00200
PDE074055722.1	TRAJ28:ENSG00000211861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055722.1_00100 PDV074055722.1_00200
PDE074055723.1	TRAJ29:ENSG00000211860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055723.1_00100 PDV074055723.1_00200
PDE074055724.1	TRAJ3:ENSG00000211886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055724.1_00100 PDV074055724.1_00200
PDE074055725.1	TRAJ30:ENSG00000211859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055725.1_00100 PDV074055725.1_00200
PDE074055726.1	TRAJ31:ENSG00000211858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055726.1_00100 PDV074055726.1_00200
PDE074055727.1	TRAJ32:ENSG00000211857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055727.1_00100 PDV074055727.1_00200
PDE074055728.1	TRAJ33:ENSG00000211856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055728.1_00100 PDV074055728.1_00200
PDE074055729.1	TRAJ34:ENSG00000211855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055729.1_00100 PDV074055729.1_00200
PDE074055730.1	TRAJ35:ENSG00000211854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055730.1_00100 PDV074055730.1_00200
PDE074055731.1	TRAJ36:ENSG00000276699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055731.1_00100 PDV074055731.1_00200
PDE074055732.1	TRAJ37:ENSG00000278661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055732.1_00100 PDV074055732.1_00200
PDE074055733.1	TRAJ38:ENSG00000211851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055733.1_00100 PDV074055733.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055734.1	TRAJ39:ENSG00000211850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055734.1_00100 PDV074055734.1_00200
PDE074055735.1	TRAJ4:ENSG00000211885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055735.1_00100 PDV074055735.1_00200
PDE074055736.1	TRAJ40:ENSG00000211849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055736.1_00100 PDV074055736.1_00200
PDE074055737.1	TRAJ41:ENSG00000211848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055737.1_00100 PDV074055737.1_00200
PDE074055738.1	TRAJ42:ENSG00000211847	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055738.1_00100 PDV074055738.1_00200
PDE074055739.1	TRAJ43:ENSG00000211846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055739.1_00100 PDV074055739.1_00200
PDE074055740.1	TRAJ44:ENSG00000211845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055740.1_00100 PDV074055740.1_00200
PDE074055741.1	TRAJ45:ENSG00000211844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055741.1_00100 PDV074055741.1_00200
PDE074055742.1	TRAJ46:ENSG00000211843	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055742.1_00100 PDV074055742.1_00200
PDE074055743.1	TRAJ47:ENSG00000211842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055743.1_00100 PDV074055743.1_00200
PDE074055744.1	TRAJ48:ENSG00000211841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055744.1_00100 PDV074055744.1_00200
PDE074055745.1	TRAJ49:ENSG00000211840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055745.1_00100 PDV074055745.1_00200
PDE074055746.1	TRAJ5:ENSG00000211884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055746.1_00100 PDV074055746.1_00200
PDE074055747.1	TRAJ50:ENSG00000211839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055747.1_00100 PDV074055747.1_00200
PDE074055748.1	TRAJ51:ENSG00000248366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055748.1_00100 PDV074055748.1_00200
PDE074055749.1	TRAJ52:ENSG00000211838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055749.1_00100 PDV074055749.1_00200
PDE074055750.1	TRAJ53:ENSG00000211837	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055750.1_00100 PDV074055750.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055751.1	TRAJ54:ENSG00000211836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055751.1_00100 PDV074055751.1_00200
PDE074055752.1	TRAJ55:ENSG00000250688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055752.1_00100 PDV074055752.1_00200
PDE074055753.1	TRAJ56:ENSG00000211835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055753.1_00100 PDV074055753.1_00200
PDE074055754.1	TRAJ57:ENSG00000211834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055754.1_00100 PDV074055754.1_00200
PDE074055755.1	TRAJ6:ENSG00000211883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055755.1_00100 PDV074055755.1_00200
PDE074055756.1	TRAJ7:ENSG00000211882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055756.1_00100 PDV074055756.1_00200
PDE074055757.1	TRAJ8:ENSG00000211881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055757.1_00100 PDV074055757.1_00200
PDE074055758.1	TRAJ9:ENSG00000211880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055758.1_00100 PDV074055758.1_00200
PDE074055759.1	TRAK1:ENSG00000182606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055759.1_00100 PDV074055759.1_00200
PDE074055760.1	TRAK2:ENSG00000115993	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055760.1_00100 PDV074055760.1_00200
PDE074055761.1	TRAM1:ENSG00000067167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055761.1_00100 PDV074055761.1_00200
PDE074055762.1	TRAM2:ENSG00000065308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055762.1_00100 PDV074055762.1_00200
PDE074055763.1	TRAM2-AS1:ENSG00000225791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055763.1_00100 PDV074055763.1_00200
PDE074055764.1	TRANK1:ENSG00000168016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055764.1_00100 PDV074055764.1_00200
PDE074055765.1	TRAP1:ENSG00000126602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055765.1_00100 PDV074055765.1_00200
PDE074055766.1	TRAPPC1:ENSG00000170043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055766.1_00100 PDV074055766.1_00200
PDE074055767.1	TRAPPC10:ENSG00000160218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055767.1_00100 PDV074055767.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055768.1	TRAPPC11:ENSG00000168538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055768.1_00100 PDV074055768.1_00200
PDE074055769.1	TRAPPC12:ENSG00000171853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055769.1_00100 PDV074055769.1_00200
PDE074055770.1	TRAPPC13:ENSG00000113597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055770.1_00100 PDV074055770.1_00200
PDE074055771.1	TRAPPC2:ENSG00000196459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055771.1_00100 PDV074055771.1_00200
PDE074055772.1	TRAPPC2B:ENSG00000256060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055772.1_00100 PDV074055772.1_00200
PDE074055773.1	TRAPPC2L:ENSG00000167515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055773.1_00100 PDV074055773.1_00200
PDE074055774.1	TRAPPC3:ENSG00000054116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055774.1_00100 PDV074055774.1_00200
PDE074055775.1	TRAPPC3L:ENSG00000173626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055775.1_00100 PDV074055775.1_00200
PDE074055776.1	TRAPPC4:ENSG00000196655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055776.1_00100 PDV074055776.1_00200
PDE074055777.1	TRAPPC5:ENSG00000181029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055777.1_00100 PDV074055777.1_00200
PDE074055778.1	TRAPPC6A:ENSG00000007255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055778.1_00100 PDV074055778.1_00200
PDE074055779.1	TRAPPC6B:ENSG00000182400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055779.1_00100 PDV074055779.1_00200
PDE074055780.1	TRAPPC8:ENSG00000153339	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055780.1_00100 PDV074055780.1_00200
PDE074055781.1	TRAPPC9:ENSG00000167632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055781.1_00100 PDV074055781.1_00200
PDE074055782.1	TRAT1:ENSG00000163519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055782.1_00100 PDV074055782.1_00200
PDE074055783.1	TRAV10:ENSG00000211784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055783.1_00100 PDV074055783.1_00200
PDE074055784.1	TRAV1-1:ENSG00000255569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055784.1_00100 PDV074055784.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055785.1	TRAV1-2:ENSG00000256553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055785.1_00100 PDV074055785.1_00200
PDE074055786.1	TRAV12-1:ENSG00000211785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055786.1_00100 PDV074055786.1_00200
PDE074055787.1	TRAV12-2:ENSG00000211789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055787.1_00100 PDV074055787.1_00200
PDE074055788.1	TRAV12-3:ENSG00000211794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055788.1_00100 PDV074055788.1_00200
PDE074055789.1	TRAV13-1:ENSG00000211788	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055789.1_00100 PDV074055789.1_00200
PDE074055790.1	TRAV13-2:ENSG00000211791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055790.1_00100 PDV074055790.1_00200
PDE074055791.1	TRAV14DV4:ENSG00000211792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055791.1_00100 PDV074055791.1_00200
PDE074055792.1	TRAV16:ENSG00000211796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055792.1_00100 PDV074055792.1_00200
PDE074055793.1	TRAV17:ENSG00000211797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055793.1_00100 PDV074055793.1_00200
PDE074055794.1	TRAV18:ENSG00000211798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055794.1_00100 PDV074055794.1_00200
PDE074055795.1	TRAV19:ENSG00000211799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055795.1_00100 PDV074055795.1_00200
PDE074055796.1	TRAV2:ENSG00000211776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055796.1_00100 PDV074055796.1_00200
PDE074055797.1	TRAV20:ENSG00000211800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055797.1_00100 PDV074055797.1_00200
PDE074055798.1	TRAV21:ENSG00000211801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055798.1_00100 PDV074055798.1_00200
PDE074055799.1	TRAV22:ENSG00000211802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055799.1_00100 PDV074055799.1_00200
PDE074055800.1	TRAV23DV6:ENSG00000211803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055800.1_00100 PDV074055800.1_00200
PDE074055801.1	TRAV24:ENSG00000211805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055801.1_00100 PDV074055801.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055802.1	TRAV25:ENSG00000211806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055802.1_00100 PDV074055802.1_00200
PDE074055803.1	TRAV26-1:ENSG00000211807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055803.1_00100 PDV074055803.1_00200
PDE074055804.1	TRAV26-2:ENSG00000211812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055804.1_00100 PDV074055804.1_00200
PDE074055805.1	TRAV27:ENSG00000211809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055805.1_00100 PDV074055805.1_00200
PDE074055806.1	TRAV29DV5:ENSG00000211810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055806.1_00100 PDV074055806.1_00200
PDE074055807.1	TRAV3:ENSG00000211777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055807.1_00100 PDV074055807.1_00200
PDE074055808.1	TRAV30:ENSG00000259092	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055808.1_00100 PDV074055808.1_00200
PDE074055809.1	TRAV35:ENSG00000211814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055809.1_00100 PDV074055809.1_00200
PDE074055810.1	TRAV36DV7:ENSG00000211815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055810.1_00100 PDV074055810.1_00200
PDE074055811.1	TRAV38-1:ENSG00000211816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055811.1_00100 PDV074055811.1_00200
PDE074055812.1	TRAV38-2DV8:ENSG00000211817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055812.1_00100 PDV074055812.1_00200
PDE074055813.1	TRAV39:ENSG00000211818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055813.1_00100 PDV074055813.1_00200
PDE074055814.1	TRAV4:ENSG00000211778	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055814.1_00100 PDV074055814.1_00200
PDE074055815.1	TRAV41:ENSG00000211820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055815.1_00100 PDV074055815.1_00200
PDE074055816.1	TRAV5:ENSG00000211779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055816.1_00100 PDV074055816.1_00200
PDE074055817.1	TRAV6:ENSG00000211780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055817.1_00100 PDV074055817.1_00200
PDE074055818.1	TRAV8-1:ENSG00000211782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055818.1_00100 PDV074055818.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055819.1	TRAV8-2:ENSG00000211786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055819.1_00100 PDV074055819.1_00200
PDE074055820.1	TRAV8-3:ENSG00000211787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055820.1_00100 PDV074055820.1_00200
PDE074055821.1	TRAV8-4:ENSG00000211790	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055821.1_00100 PDV074055821.1_00200
PDE074055822.1	TRAV8-5:ENSG00000256379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055822.1_00100 PDV074055822.1_00200
PDE074055823.1	TRAV8-6:ENSG00000211795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055823.1_00100 PDV074055823.1_00200
PDE074055824.1	TRAV9-2:ENSG00000211793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055824.1_00100 PDV074055824.1_00200
PDE074055825.1	TRBC1:ENSG00000211751	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055825.1_00100 PDV074055825.1_00200
PDE074055826.1	TRBC2:ENSG00000211772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055826.1_00100 PDV074055826.1_00200
PDE074055827.1	TRBD1:ENSG00000282431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055827.1_00100 PDV074055827.1_00200
PDE074055828.1	TRBJ1-1:ENSG00000282320	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055828.1_00100 PDV074055828.1_00200
PDE074055829.1	TRBJ1-2:ENSG00000282420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055829.1_00100 PDV074055829.1_00200
PDE074055830.1	TRBJ1-3:ENSG00000282133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055830.1_00100 PDV074055830.1_00200
PDE074055831.1	TRBJ1-4:ENSG00000281958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055831.1_00100 PDV074055831.1_00200
PDE074055832.1	TRBJ1-5:ENSG00000282173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055832.1_00100 PDV074055832.1_00200
PDE074055833.1	TRBJ1-6:ENSG00000282780	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055833.1_00100 PDV074055833.1_00200
PDE074055834.1	TRBJ2-1:ENSG00000211764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055834.1_00100 PDV074055834.1_00200
PDE074055835.1	TRBJ2-2:ENSG00000211765	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055835.1_00100 PDV074055835.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055836.1	TRBJ2-2P:ENSG00000211766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055836.1_00100 PDV074055836.1_00200
PDE074055837.1	TRBJ2-3:ENSG00000211767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055837.1_00100 PDV074055837.1_00200
PDE074055838.1	TRBJ2-4:ENSG00000211768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055838.1_00100 PDV074055838.1_00200
PDE074055839.1	TRBJ2-5:ENSG00000211769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055839.1_00100 PDV074055839.1_00200
PDE074055840.1	TRBJ2-6:ENSG00000211770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055840.1_00100 PDV074055840.1_00200
PDE074055841.1	TRBJ2-7:ENSG00000211771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055841.1_00100 PDV074055841.1_00200
PDE074055842.1	TRBV1:ENSG00000242736	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055842.1_00100 PDV074055842.1_00200
PDE074055843.1	TRBV10-1:ENSG00000211717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055843.1_00100 PDV074055843.1_00200
PDE074055844.1	TRBV10-2:ENSG00000229769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055844.1_00100 PDV074055844.1_00200
PDE074055845.1	TRBV10-3:ENSG00000275791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055845.1_00100 PDV074055845.1_00200
PDE074055846.1	TRBV11-1:ENSG00000211720	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055846.1_00100 PDV074055846.1_00200
PDE074055847.1	TRBV11-2:ENSG00000241657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055847.1_00100 PDV074055847.1_00200
PDE074055848.1	TRBV11-3:ENSG00000276597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055848.1_00100 PDV074055848.1_00200
PDE074055849.1	TRBV12-3:ENSG00000274752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055849.1_00100 PDV074055849.1_00200
PDE074055850.1	TRBV12-4:ENSG00000276953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055850.1_00100 PDV074055850.1_00200
PDE074055851.1	TRBV12-5:ENSG00000275158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055851.1_00100 PDV074055851.1_00200
PDE074055852.1	TRBV13:ENSG00000276405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055852.1_00100 PDV074055852.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055853.1	TRBV14:ENSG00000275743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055853.1_00100 PDV074055853.1_00200
PDE074055854.1	TRBV15:ENSG00000276819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055854.1_00100 PDV074055854.1_00200
PDE074055855.1	TRBV18:ENSG00000276557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055855.1_00100 PDV074055855.1_00200
PDE074055856.1	TRBV19:ENSG00000211746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055856.1_00100 PDV074055856.1_00200
PDE074055857.1	TRBV2:ENSG00000226660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055857.1_00100 PDV074055857.1_00200
PDE074055858.1	TRBV20-1:ENSG00000211747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055858.1_00100 PDV074055858.1_00200
PDE074055859.1	TRBV21-1:ENSG00000251578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055859.1_00100 PDV074055859.1_00200
PDE074055860.1	TRBV23-1:ENSG00000211749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055860.1_00100 PDV074055860.1_00200
PDE074055861.1	TRBV24-1:ENSG00000211750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055861.1_00100 PDV074055861.1_00200
PDE074055862.1	TRBV25-1:ENSG00000282499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055862.1_00100 PDV074055862.1_00200
PDE074055863.1	TRBV27:ENSG00000211752	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055863.1_00100 PDV074055863.1_00200
PDE074055864.1	TRBV28:ENSG00000211753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055864.1_00100 PDV074055864.1_00200
PDE074055865.1	TRBV29-1:ENSG00000232869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055865.1_00100 PDV074055865.1_00200
PDE074055866.1	TRBV30:ENSG00000237254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055866.1_00100 PDV074055866.1_00200
PDE074055867.1	TRBV3-1:ENSG00000237702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055867.1_00100 PDV074055867.1_00200
PDE074055868.1	TRBV4-1:ENSG00000211710	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055868.1_00100 PDV074055868.1_00200
PDE074055869.1	TRBV4-2:ENSG00000211745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055869.1_00100 PDV074055869.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055870.1	TRBV5-1:ENSG00000211734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055870.1_00100 PDV074055870.1_00200
PDE074055871.1	TRBV5-4:ENSG00000230099	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055871.1_00100 PDV074055871.1_00200
PDE074055872.1	TRBV5-5:ENSG00000211725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055872.1_00100 PDV074055872.1_00200
PDE074055873.1	TRBV5-6:ENSG00000211728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055873.1_00100 PDV074055873.1_00200
PDE074055874.1	TRBV6-1:ENSG00000211706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055874.1_00100 PDV074055874.1_00200
PDE074055875.1	TRBV6-2:ENSG00000283063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055875.1_00100 PDV074055875.1_00200
PDE074055876.1	TRBV6-4:ENSG00000211713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055876.1_00100 PDV074055876.1_00200
PDE074055877.1	TRBV6-5:ENSG00000211721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055877.1_00100 PDV074055877.1_00200
PDE074055878.1	TRBV6-6:ENSG00000211724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055878.1_00100 PDV074055878.1_00200
PDE074055879.1	TRBV6-8:ENSG00000253534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055879.1_00100 PDV074055879.1_00200
PDE074055880.1	TRBV7-2:ENSG00000282939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055880.1_00100 PDV074055880.1_00200
PDE074055881.1	TRBV7-3:ENSG00000211714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055881.1_00100 PDV074055881.1_00200
PDE074055882.1	TRBV7-4:ENSG00000253409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055882.1_00100 PDV074055882.1_00200
PDE074055883.1	TRBV7-5:ENSG00000227550	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055883.1_00100 PDV074055883.1_00200
PDE074055884.1	TRBV7-6:ENSG00000211727	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055884.1_00100 PDV074055884.1_00200
PDE074055885.1	TRBV7-9:ENSG00000278030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055885.1_00100 PDV074055885.1_00200
PDE074055886.1	TRBV9:ENSG00000211716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055886.1_00100 PDV074055886.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055887.1	TRDC:ENSG00000211829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055887.1_00100 PDV074055887.1_00200
PDE074055888.1	TRDJ1:ENSG00000211825	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055888.1_00100 PDV074055888.1_00200
PDE074055889.1	TRDJ2:ENSG00000211827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055889.1_00100 PDV074055889.1_00200
PDE074055890.1	TRDJ3:ENSG00000211828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055890.1_00100 PDV074055890.1_00200
PDE074055891.1	TRDJ4:ENSG00000211826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055891.1_00100 PDV074055891.1_00200
PDE074055892.1	TRDMT1:ENSG00000107614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055892.1_00100 PDV074055892.1_00200
PDE074055893.1	TRDV1:ENSG00000211804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055893.1_00100 PDV074055893.1_00200
PDE074055894.1	TRDV2:ENSG00000211821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055894.1_00100 PDV074055894.1_00200
PDE074055895.1	TRDV3:ENSG00000256590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055895.1_00100 PDV074055895.1_00200
PDE074055896.1	TREM1:ENSG00000124731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055896.1_00100 PDV074055896.1_00200
PDE074055897.1	TREM2:ENSG00000095970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055897.1_00100 PDV074055897.1_00200
PDE074055898.1	TREML1:ENSG00000161911	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055898.1_00100 PDV074055898.1_00200
PDE074055899.1	TREML2:ENSG00000112195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055899.1_00100 PDV074055899.1_00200
PDE074055900.1	TREML3P:ENSG00000184106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055900.1_00100 PDV074055900.1_00200
PDE074055901.1	TREML4:ENSG00000188056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055901.1_00100 PDV074055901.1_00200
PDE074055902.1	TREML5P:ENSG00000225690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055902.1_00100 PDV074055902.1_00200
PDE074055903.1	TRERF1:ENSG00000124496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055903.1_00100 PDV074055903.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055904.1	TREX1:ENSG00000213689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055904.1_00100 PDV074055904.1_00200
PDE074055905.1	TREX2:ENSG00000183479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055905.1_00100 PDV074055905.1_00200
PDE074055906.1	TRG-AS1:ENSG00000281103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055906.1_00100 PDV074055906.1_00200
PDE074055907.1	TRGC1:ENSG00000211689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055907.1_00100 PDV074055907.1_00200
PDE074055908.1	TRGC2:ENSG00000227191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055908.1_00100 PDV074055908.1_00200
PDE074055909.1	TRGJ1:ENSG00000211690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055909.1_00100 PDV074055909.1_00200
PDE074055910.1	TRGJ2:ENSG00000211687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055910.1_00100 PDV074055910.1_00200
PDE074055911.1	TRGJP:ENSG00000211691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055911.1_00100 PDV074055911.1_00200
PDE074055912.1	TRGJP1:ENSG00000211692	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055912.1_00100 PDV074055912.1_00200
PDE074055913.1	TRGJP2:ENSG00000211688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055913.1_00100 PDV074055913.1_00200
PDE074055914.1	TRGV1:ENSG00000211701	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055914.1_00100 PDV074055914.1_00200
PDE074055915.1	TRGV10:ENSG00000211694	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055915.1_00100 PDV074055915.1_00200
PDE074055916.1	TRGV2:ENSG00000233306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055916.1_00100 PDV074055916.1_00200
PDE074055917.1	TRGV3:ENSG00000211699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055917.1_00100 PDV074055917.1_00200
PDE074055918.1	TRGV4:ENSG00000211698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055918.1_00100 PDV074055918.1_00200
PDE074055919.1	TRGV5:ENSG00000211697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055919.1_00100 PDV074055919.1_00200
PDE074055920.1	TRGV5P:ENSG00000228668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055920.1_00100 PDV074055920.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055921.1	TRGV7:ENSG00000249978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055921.1_00100 PDV074055921.1_00200
PDE074055922.1	TRGV8:ENSG00000211696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055922.1_00100 PDV074055922.1_00200
PDE074055923.1	TRGV9:ENSG00000211695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055923.1_00100 PDV074055923.1_00200
PDE074055924.1	TRGVA:ENSG00000225992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055924.1_00100 PDV074055924.1_00200
PDE074055925.1	TRHDE-AS1:ENSG00000236333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055925.1_00100 PDV074055925.1_00200
PDE074055926.1	TRIAP1:ENSG00000170855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055926.1_00100 PDV074055926.1_00200
PDE074055927.1	TRIB1:ENSG00000173334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055927.1_00100 PDV074055927.1_00200
PDE074055928.1	TRIB2:ENSG00000071575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055928.1_00100 PDV074055928.1_00200
PDE074055929.1	TRIB3:ENSG00000101255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055929.1_00100 PDV074055929.1_00200
PDE074055930.1	TRIM10:ENSG00000204613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055930.1_00100 PDV074055930.1_00200
PDE074055931.1	TRIM11:ENSG00000154370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055931.1_00100 PDV074055931.1_00200
PDE074055932.1	TRIM13:ENSG00000204977	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055932.1_00100 PDV074055932.1_00200
PDE074055933.1	TRIM14:ENSG00000106785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055933.1_00100 PDV074055933.1_00200
PDE074055934.1	TRIM15:ENSG00000204610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055934.1_00100 PDV074055934.1_00200
PDE074055935.1	TRIM16:ENSG00000221926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055935.1_00100 PDV074055935.1_00200
PDE074055936.1	TRIM16L:ENSG00000108448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055936.1_00100 PDV074055936.1_00200
PDE074055937.1	TRIM17:ENSG00000162931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055937.1_00100 PDV074055937.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055938.1	TRIM2:ENSG00000109654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055938.1_00100 PDV074055938.1_00200
PDE074055939.1	TRIM21:ENSG00000132109	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055939.1_00100 PDV074055939.1_00200
PDE074055940.1	TRIM22:ENSG00000132274	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055940.1_00100 PDV074055940.1_00200
PDE074055941.1	TRIM23:ENSG00000113595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055941.1_00100 PDV074055941.1_00200
PDE074055942.1	TRIM24:ENSG00000122779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055942.1_00100 PDV074055942.1_00200
PDE074055943.1	TRIM25:ENSG00000121060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055943.1_00100 PDV074055943.1_00200
PDE074055944.1	TRIM26:ENSG00000234127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055944.1_00100 PDV074055944.1_00200
PDE074055945.1	TRIM27:ENSG00000204713	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055945.1_00100 PDV074055945.1_00200
PDE074055946.1	TRIM28:ENSG00000130726	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055946.1_00100 PDV074055946.1_00200
PDE074055947.1	TRIM3:ENSG00000110171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055947.1_00100 PDV074055947.1_00200
PDE074055948.1	TRIM32:ENSG00000119401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055948.1_00100 PDV074055948.1_00200
PDE074055949.1	TRIM33:ENSG00000197323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055949.1_00100 PDV074055949.1_00200
PDE074055950.1	TRIM34:ENSG00000258659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055950.1_00100 PDV074055950.1_00200
PDE074055951.1	TRIM35:ENSG00000104228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055951.1_00100 PDV074055951.1_00200
PDE074055952.1	TRIM36:ENSG00000152503	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055952.1_00100 PDV074055952.1_00200
PDE074055953.1	TRIM37:ENSG00000108395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055953.1_00100 PDV074055953.1_00200
PDE074055954.1	TRIM38:ENSG00000112343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055954.1_00100 PDV074055954.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055955.1	TRIM39:ENSG00000204599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055955.1_00100 PDV074055955.1_00200
PDE074055956.1	TRIM4:ENSG00000146833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055956.1_00100 PDV074055956.1_00200
PDE074055957.1	TRIM40:ENSG00000204614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055957.1_00100 PDV074055957.1_00200
PDE074055958.1	TRIM41:ENSG00000146063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055958.1_00100 PDV074055958.1_00200
PDE074055959.1	TRIM44:ENSG00000166326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055959.1_00100 PDV074055959.1_00200
PDE074055960.1	TRIM45:ENSG00000134253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055960.1_00100 PDV074055960.1_00200
PDE074055961.1	TRIM46:ENSG00000163462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055961.1_00100 PDV074055961.1_00200
PDE074055962.1	TRIM47:ENSG00000132481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055962.1_00100 PDV074055962.1_00200
PDE074055963.1	TRIM5:ENSG00000132256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055963.1_00100 PDV074055963.1_00200
PDE074055964.1	TRIM51BP:ENSG00000204455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055964.1_00100 PDV074055964.1_00200
PDE074055965.1	TRIM52:ENSG00000183718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055965.1_00100 PDV074055965.1_00200
PDE074055966.1	TRIM52-AS1:ENSG00000248275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055966.1_00100 PDV074055966.1_00200
PDE074055967.1	TRIM56:ENSG00000169871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055967.1_00100 PDV074055967.1_00200
PDE074055968.1	TRIM58:ENSG00000162722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055968.1_00100 PDV074055968.1_00200
PDE074055969.1	TRIM59:ENSG00000213186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055969.1_00100 PDV074055969.1_00200
PDE074055970.1	TRIM6:ENSG00000121236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055970.1_00100 PDV074055970.1_00200
PDE074055971.1	TRIM60P14:ENSG00000250227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055971.1_00100 PDV074055971.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055972.1	TRIM60P18:ENSG00000227986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055972.1_00100 PDV074055972.1_00200
PDE074055973.1	TRIM61:ENSG00000183439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055973.1_00100 PDV074055973.1_00200
PDE074055974.1	TRIM62:ENSG00000116525	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055974.1_00100 PDV074055974.1_00200
PDE074055975.1	TRIM65:ENSG00000141569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055975.1_00100 PDV074055975.1_00200
PDE074055976.1	TRIM66:ENSG00000166436	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055976.1_00100 PDV074055976.1_00200
PDE074055977.1	TRIM68:ENSG00000167333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055977.1_00100 PDV074055977.1_00200
PDE074055978.1	TRIM69:ENSG00000185880	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055978.1_00100 PDV074055978.1_00200
PDE074055979.1	TRIM7:ENSG00000146054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055979.1_00100 PDV074055979.1_00200
PDE074055980.1	TRIM73:ENSG00000178809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055980.1_00100 PDV074055980.1_00200
PDE074055981.1	TRIM74:ENSG00000155428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055981.1_00100 PDV074055981.1_00200
PDE074055982.1	TRIM8:ENSG00000171206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055982.1_00100 PDV074055982.1_00200
PDE074055983.1	TRIM80P:ENSG00000232724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055983.1_00100 PDV074055983.1_00200
PDE074055984.1	TRIM9:ENSG00000100505	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055984.1_00100 PDV074055984.1_00200
PDE074055985.1	TRIO:ENSG00000038382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055985.1_00100 PDV074055985.1_00200
PDE074055986.1	TRIOBP:ENSG00000100106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055986.1_00100 PDV074055986.1_00200
PDE074055987.1	TRIP10:ENSG00000125733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055987.1_00100 PDV074055987.1_00200
PDE074055988.1	TRIP11:ENSG00000100815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055988.1_00100 PDV074055988.1_00200

ID	Term	Description	Type	Variable IDs
PDE074055989.1	TRIP12:ENSG00000153827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055989.1_00100 PDV074055989.1_00200
PDE074055990.1	TRIP13:ENSG00000071539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055990.1_00100 PDV074055990.1_00200
PDE074055991.1	TRIP4:ENSG00000103671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055991.1_00100 PDV074055991.1_00200
PDE074055992.1	TRIP6:ENSG00000087077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055992.1_00100 PDV074055992.1_00200
PDE074055993.1	TRIQK:ENSG00000205133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055993.1_00100 PDV074055993.1_00200
PDE074055994.1	TRIR:ENSG00000123144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055994.1_00100 PDV074055994.1_00200
PDE074055995.1	TRIT1:ENSG00000043514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055995.1_00100 PDV074055995.1_00200
PDE074055996.1	TRMO:ENSG00000136932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055996.1_00100 PDV074055996.1_00200
PDE074055997.1	TRMT1:ENSG00000104907	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055997.1_00100 PDV074055997.1_00200
PDE074055998.1	TRMT10A:ENSG00000145331	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055998.1_00100 PDV074055998.1_00200
PDE074055999.1	TRMT10B:ENSG00000165275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074055999.1_00100 PDV074055999.1_00200
PDE074056000.1	TRMT10C:ENSG00000174173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056000.1_00100 PDV074056000.1_00200
PDE074056001.1	TRMT11:ENSG00000066651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056001.1_00100 PDV074056001.1_00200
PDE074056002.1	TRMT112:ENSG00000173113	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056002.1_00100 PDV074056002.1_00200
PDE074056003.1	TRMT12:ENSG00000183665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056003.1_00100 PDV074056003.1_00200
PDE074056004.1	TRMT13:ENSG00000122435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056004.1_00100 PDV074056004.1_00200
PDE074056005.1	TRMT1L:ENSG00000121486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056005.1_00100 PDV074056005.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056006.1	TRMT2A:ENSG00000099899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056006.1_00100 PDV074056006.1_00200
PDE074056007.1	TRMT2B:ENSG00000188917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056007.1_00100 PDV074056007.1_00200
PDE074056008.1	TRMT2B-AS1:ENSG00000225839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056008.1_00100 PDV074056008.1_00200
PDE074056009.1	TRMT44:ENSG00000155275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056009.1_00100 PDV074056009.1_00200
PDE074056010.1	TRMT5:ENSG00000126814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056010.1_00100 PDV074056010.1_00200
PDE074056011.1	TRMT6:ENSG00000089195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056011.1_00100 PDV074056011.1_00200
PDE074056012.1	TRMT61A:ENSG00000166166	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056012.1_00100 PDV074056012.1_00200
PDE074056013.1	TRMT61B:ENSG00000171103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056013.1_00100 PDV074056013.1_00200
PDE074056014.1	TRMU:ENSG00000100416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056014.1_00100 PDV074056014.1_00200
PDE074056015.1	TRNAU1AP:ENSG00000180098	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056015.1_00100 PDV074056015.1_00200
PDE074056016.1	TRNP1:ENSG00000253368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056016.1_00100 PDV074056016.1_00200
PDE074056017.1	TRNT1:ENSG00000072756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056017.1_00100 PDV074056017.1_00200
PDE074056018.1	TRO:ENSG00000067445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056018.1_00100 PDV074056018.1_00200
PDE074056019.1	TROAP:ENSG00000135451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056019.1_00100 PDV074056019.1_00200
PDE074056020.1	TROVE2:ENSG00000116747	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056020.1_00100 PDV074056020.1_00200
PDE074056021.1	TRPC1:ENSG00000144935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056021.1_00100 PDV074056021.1_00200
PDE074056022.1	TRPC2:ENSG00000182048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056022.1_00100 PDV074056022.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056023.1	TRPC3:ENSG00000138741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056023.1_00100 PDV074056023.1_00200
PDE074056024.1	TRPC4AP:ENSG00000100991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056024.1_00100 PDV074056024.1_00200
PDE074056025.1	TRPC6:ENSG00000137672	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056025.1_00100 PDV074056025.1_00200
PDE074056026.1	TRPM2:ENSG00000142185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056026.1_00100 PDV074056026.1_00200
PDE074056027.1	TRPM4:ENSG00000130529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056027.1_00100 PDV074056027.1_00200
PDE074056028.1	TRPM5:ENSG00000070985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056028.1_00100 PDV074056028.1_00200
PDE074056029.1	TRPM6:ENSG00000119121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056029.1_00100 PDV074056029.1_00200
PDE074056030.1	TRPM7:ENSG00000092439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056030.1_00100 PDV074056030.1_00200
PDE074056031.1	TRPS1:ENSG00000104447	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056031.1_00100 PDV074056031.1_00200
PDE074056032.1	TRPT1:ENSG00000149743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056032.1_00100 PDV074056032.1_00200
PDE074056033.1	TRPV1:ENSG00000196689	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056033.1_00100 PDV074056033.1_00200
PDE074056034.1	TRPV2:ENSG00000187688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056034.1_00100 PDV074056034.1_00200
PDE074056035.1	TRPV3:ENSG00000167723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056035.1_00100 PDV074056035.1_00200
PDE074056036.1	TRPV4:ENSG00000111199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056036.1_00100 PDV074056036.1_00200
PDE074056037.1	TRRAP:ENSG00000196367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056037.1_00100 PDV074056037.1_00200
PDE074056038.1	TRUB1:ENSG00000165832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056038.1_00100 PDV074056038.1_00200
PDE074056039.1	TRUB2:ENSG00000167112	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056039.1_00100 PDV074056039.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056040.1	TSC1:ENSG00000165699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056040.1_00100 PDV074056040.1_00200
PDE074056041.1	TSC2:ENSG00000103197	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056041.1_00100 PDV074056041.1_00200
PDE074056042.1	TSC22D1:ENSG00000102804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056042.1_00100 PDV074056042.1_00200
PDE074056043.1	TSC22D1-AS1:ENSG00000278156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056043.1_00100 PDV074056043.1_00200
PDE074056044.1	TSC22D2:ENSG00000196428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056044.1_00100 PDV074056044.1_00200
PDE074056045.1	TSC22D3:ENSG00000157514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056045.1_00100 PDV074056045.1_00200
PDE074056046.1	TSC22D4:ENSG00000166925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056046.1_00100 PDV074056046.1_00200
PDE074056047.1	TSEN15:ENSG00000198860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056047.1_00100 PDV074056047.1_00200
PDE074056048.1	TSEN2:ENSG00000154743	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056048.1_00100 PDV074056048.1_00200
PDE074056049.1	TSEN34:ENSG00000170892	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056049.1_00100 PDV074056049.1_00200
PDE074056050.1	TSEN54:ENSG00000182173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056050.1_00100 PDV074056050.1_00200
PDE074056051.1	TSFM:ENSG00000123297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056051.1_00100 PDV074056051.1_00200
PDE074056052.1	TSG101:ENSG00000074319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056052.1_00100 PDV074056052.1_00200
PDE074056053.1	TSGA10:ENSG00000135951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056053.1_00100 PDV074056053.1_00200
PDE074056054.1	TSGA10IP:ENSG00000175513	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056054.1_00100 PDV074056054.1_00200
PDE074056055.1	TSHZ1:ENSG00000179981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056055.1_00100 PDV074056055.1_00200
PDE074056056.1	TSHZ2:ENSG00000182463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056056.1_00100 PDV074056056.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056057.1	TSHZ3:ENSG00000121297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056057.1_00100 PDV074056057.1_00200
PDE074056058.1	TSIX:ENSG00000270641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056058.1_00100 PDV074056058.1_00200
PDE074056059.1	TSKS:ENSG00000126467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056059.1_00100 PDV074056059.1_00200
PDE074056060.1	TSN:ENSG00000211460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056060.1_00100 PDV074056060.1_00200
PDE074056061.1	TSNARE1:ENSG00000171045	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056061.1_00100 PDV074056061.1_00200
PDE074056062.1	TSNAX:ENSG00000116918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056062.1_00100 PDV074056062.1_00200
PDE074056063.1	TSNAX-DISC1:ENSG00000270106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056063.1_00100 PDV074056063.1_00200
PDE074056064.1	TSNAXIP1:ENSG00000102904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056064.1_00100 PDV074056064.1_00200
PDE074056065.1	TSPAN10:ENSG00000182612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056065.1_00100 PDV074056065.1_00200
PDE074056066.1	TSPAN13:ENSG00000106537	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056066.1_00100 PDV074056066.1_00200
PDE074056067.1	TSPAN14:ENSG00000108219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056067.1_00100 PDV074056067.1_00200
PDE074056068.1	TSPAN15:ENSG00000099282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056068.1_00100 PDV074056068.1_00200
PDE074056069.1	TSPAN17:ENSG00000048140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056069.1_00100 PDV074056069.1_00200
PDE074056070.1	TSPAN18:ENSG00000157570	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056070.1_00100 PDV074056070.1_00200
PDE074056071.1	TSPAN2:ENSG00000134198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056071.1_00100 PDV074056071.1_00200
PDE074056072.1	TSPAN3:ENSG00000140391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056072.1_00100 PDV074056072.1_00200
PDE074056073.1	TSPAN31:ENSG00000135452	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056073.1_00100 PDV074056073.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056074.1	TSPAN32:ENSG00000064201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056074.1_00100 PDV074056074.1_00200
PDE074056075.1	TSPAN33:ENSG00000158457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056075.1_00100 PDV074056075.1_00200
PDE074056076.1	TSPAN4:ENSG00000214063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056076.1_00100 PDV074056076.1_00200
PDE074056077.1	TSPAN5:ENSG00000168785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056077.1_00100 PDV074056077.1_00200
PDE074056078.1	TSPAN6:ENSG00000000003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056078.1_00100 PDV074056078.1_00200
PDE074056079.1	TSPAN7:ENSG00000156298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056079.1_00100 PDV074056079.1_00200
PDE074056080.1	TSPAN9:ENSG00000011105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056080.1_00100 PDV074056080.1_00200
PDE074056081.1	TSPEAR:ENSG00000175894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056081.1_00100 PDV074056081.1_00200
PDE074056082.1	TSPEAR-AS1:ENSG00000235890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056082.1_00100 PDV074056082.1_00200
PDE074056083.1	TSPEAR-AS2:ENSG00000182912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056083.1_00100 PDV074056083.1_00200
PDE074056084.1	TSPO:ENSG00000100300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056084.1_00100 PDV074056084.1_00200
PDE074056085.1	TSPO2:ENSG00000112212	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056085.1_00100 PDV074056085.1_00200
PDE074056086.1	TSPOAP1:ENSG00000005379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056086.1_00100 PDV074056086.1_00200
PDE074056087.1	TSPOAP1-AS1:ENSG00000265148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056087.1_00100 PDV074056087.1_00200
PDE074056088.1	TSPY26P:ENSG00000235217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056088.1_00100 PDV074056088.1_00200
PDE074056089.1	TSPYL1:ENSG00000189241	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056089.1_00100 PDV074056089.1_00200
PDE074056090.1	TSPYL2:ENSG00000184205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056090.1_00100 PDV074056090.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056091.1	TSPYL4:ENSG00000187189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056091.1_00100 PDV074056091.1_00200
PDE074056092.1	TSPYL5:ENSG00000180543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056092.1_00100 PDV074056092.1_00200
PDE074056093.1	TSR1:ENSG00000167721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056093.1_00100 PDV074056093.1_00200
PDE074056094.1	TSR2:ENSG00000158526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056094.1_00100 PDV074056094.1_00200
PDE074056095.1	TSR3:ENSG00000007520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056095.1_00100 PDV074056095.1_00200
PDE074056096.1	TSSC4:ENSG00000184281	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056096.1_00100 PDV074056096.1_00200
PDE074056097.1	TSSK1A:ENSG00000231086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056097.1_00100 PDV074056097.1_00200
PDE074056098.1	TSSK2:ENSG00000206203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056098.1_00100 PDV074056098.1_00200
PDE074056099.1	TSSK3:ENSG00000162526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056099.1_00100 PDV074056099.1_00200
PDE074056100.1	TSSK4:ENSG00000139908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056100.1_00100 PDV074056100.1_00200
PDE074056101.1	TSSK5P:ENSG00000227473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056101.1_00100 PDV074056101.1_00200
PDE074056102.1	TSSK6:ENSG00000178093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056102.1_00100 PDV074056102.1_00200
PDE074056103.1	TST:ENSG00000128311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056103.1_00100 PDV074056103.1_00200
PDE074056104.1	TSTA3:ENSG00000104522	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056104.1_00100 PDV074056104.1_00200
PDE074056105.1	TSTD1:ENSG00000215845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056105.1_00100 PDV074056105.1_00200
PDE074056106.1	TSTD2:ENSG00000136925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056106.1_00100 PDV074056106.1_00200
PDE074056107.1	TSTD3:ENSG00000228439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056107.1_00100 PDV074056107.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056108.1	TTBK2:ENSG00000128881	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056108.1_00100 PDV074056108.1_00200
PDE074056109.1	TTC1:ENSG00000113312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056109.1_00100 PDV074056109.1_00200
PDE074056110.1	TTC12:ENSG00000149292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056110.1_00100 PDV074056110.1_00200
PDE074056111.1	TTC13:ENSG00000143643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056111.1_00100 PDV074056111.1_00200
PDE074056112.1	TTC14:ENSG00000163728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056112.1_00100 PDV074056112.1_00200
PDE074056113.1	TTC16:ENSG00000167094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056113.1_00100 PDV074056113.1_00200
PDE074056114.1	TTC17:ENSG00000052841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056114.1_00100 PDV074056114.1_00200
PDE074056115.1	TTC19:ENSG00000011295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056115.1_00100 PDV074056115.1_00200
PDE074056116.1	TTC21A:ENSG00000168026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056116.1_00100 PDV074056116.1_00200
PDE074056117.1	TTC21B:ENSG00000123607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056117.1_00100 PDV074056117.1_00200
PDE074056118.1	TTC22:ENSG00000006555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056118.1_00100 PDV074056118.1_00200
PDE074056119.1	TTC23:ENSG00000103852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056119.1_00100 PDV074056119.1_00200
PDE074056120.1	TTC24:ENSG00000187862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056120.1_00100 PDV074056120.1_00200
PDE074056121.1	TTC25:ENSG00000204815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056121.1_00100 PDV074056121.1_00200
PDE074056122.1	TTC26:ENSG00000105948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056122.1_00100 PDV074056122.1_00200
PDE074056123.1	TTC27:ENSG00000018699	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056123.1_00100 PDV074056123.1_00200
PDE074056124.1	TTC28:ENSG00000100154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056124.1_00100 PDV074056124.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056125.1	TTC28-AS1:ENSG00000235954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056125.1_00100 PDV074056125.1_00200
PDE074056126.1	TTC3:ENSG00000182670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056126.1_00100 PDV074056126.1_00200
PDE074056127.1	TTC30A:ENSG00000197557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056127.1_00100 PDV074056127.1_00200
PDE074056128.1	TTC30B:ENSG00000196659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056128.1_00100 PDV074056128.1_00200
PDE074056129.1	TTC31:ENSG00000115282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056129.1_00100 PDV074056129.1_00200
PDE074056130.1	TTC32:ENSG00000183891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056130.1_00100 PDV074056130.1_00200
PDE074056131.1	TTC33:ENSG00000113638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056131.1_00100 PDV074056131.1_00200
PDE074056132.1	TTC34:ENSG00000215912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056132.1_00100 PDV074056132.1_00200
PDE074056133.1	TTC36:ENSG00000172425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056133.1_00100 PDV074056133.1_00200
PDE074056134.1	TTC37:ENSG00000198677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056134.1_00100 PDV074056134.1_00200
PDE074056135.1	TTC38:ENSG00000075234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056135.1_00100 PDV074056135.1_00200
PDE074056136.1	TTC39A:ENSG00000085831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056136.1_00100 PDV074056136.1_00200
PDE074056137.1	TTC39B:ENSG00000155158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056137.1_00100 PDV074056137.1_00200
PDE074056138.1	TTC39C:ENSG00000168234	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056138.1_00100 PDV074056138.1_00200
PDE074056139.1	TTC39C-AS1:ENSG00000264745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056139.1_00100 PDV074056139.1_00200
PDE074056140.1	TTC3P1:ENSG00000215105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056140.1_00100 PDV074056140.1_00200
PDE074056141.1	TTC4:ENSG00000243725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056141.1_00100 PDV074056141.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056142.1	TTC41P:ENSG00000214198	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056142.1_00100 PDV074056142.1_00200
PDE074056143.1	TTC5:ENSG00000136319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056143.1_00100 PDV074056143.1_00200
PDE074056144.1	TTC7A:ENSG00000068724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056144.1_00100 PDV074056144.1_00200
PDE074056145.1	TTC7B:ENSG00000165914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056145.1_00100 PDV074056145.1_00200
PDE074056146.1	TTC8:ENSG00000165533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056146.1_00100 PDV074056146.1_00200
PDE074056147.1	TTC9:ENSG00000133985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056147.1_00100 PDV074056147.1_00200
PDE074056148.1	TTC9C:ENSG00000162222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056148.1_00100 PDV074056148.1_00200
PDE074056149.1	TTF1:ENSG00000125482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056149.1_00100 PDV074056149.1_00200
PDE074056150.1	TTF2:ENSG00000116830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056150.1_00100 PDV074056150.1_00200
PDE074056151.1	TTI1:ENSG00000101407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056151.1_00100 PDV074056151.1_00200
PDE074056152.1	TTI2:ENSG00000129696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056152.1_00100 PDV074056152.1_00200
PDE074056153.1	TTK:ENSG00000112742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056153.1_00100 PDV074056153.1_00200
PDE074056154.1	TTL:ENSG00000114999	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056154.1_00100 PDV074056154.1_00200
PDE074056155.1	TTLL1:ENSG00000100271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056155.1_00100 PDV074056155.1_00200
PDE074056156.1	TTLL11:ENSG00000175764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056156.1_00100 PDV074056156.1_00200
PDE074056157.1	TTLL11-IT1:ENSG00000237548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056157.1_00100 PDV074056157.1_00200
PDE074056158.1	TTLL12:ENSG00000100304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056158.1_00100 PDV074056158.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056159.1	TTLL13P:ENSG00000213471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056159.1_00100 PDV074056159.1_00200
PDE074056160.1	TTLL3:ENSG00000214021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056160.1_00100 PDV074056160.1_00200
PDE074056161.1	TTLL4:ENSG00000135912	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056161.1_00100 PDV074056161.1_00200
PDE074056162.1	TTLL5:ENSG00000119685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056162.1_00100 PDV074056162.1_00200
PDE074056163.1	TTLL7:ENSG00000137941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056163.1_00100 PDV074056163.1_00200
PDE074056164.1	TTN:ENSG00000155657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056164.1_00100 PDV074056164.1_00200
PDE074056165.1	TTN-AS1:ENSG00000237298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056165.1_00100 PDV074056165.1_00200
PDE074056166.1	TTPAL:ENSG00000124120	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056166.1_00100 PDV074056166.1_00200
PDE074056167.1	TTTY10:ENSG00000229236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056167.1_00100 PDV074056167.1_00200
PDE074056168.1	TTTY14:ENSG00000176728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056168.1_00100 PDV074056168.1_00200
PDE074056169.1	TTTY15:ENSG00000233864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056169.1_00100 PDV074056169.1_00200
PDE074056170.1	TTYH2:ENSG00000141540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056170.1_00100 PDV074056170.1_00200
PDE074056171.1	TTYH3:ENSG00000136295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056171.1_00100 PDV074056171.1_00200
PDE074056172.1	TUBA1A:ENSG00000167552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056172.1_00100 PDV074056172.1_00200
PDE074056173.1	TUBA1B:ENSG00000123416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056173.1_00100 PDV074056173.1_00200
PDE074056174.1	TUBA1C:ENSG00000167553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056174.1_00100 PDV074056174.1_00200
PDE074056175.1	TUBA3FP:ENSG00000161149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056175.1_00100 PDV074056175.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056176.1	TUBA4A:ENSG00000127824	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056176.1_00100 PDV074056176.1_00200
PDE074056177.1	TUBA8:ENSG00000183785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056177.1_00100 PDV074056177.1_00200
PDE074056178.1	TUBAP2:ENSG00000214391	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056178.1_00100 PDV074056178.1_00200
PDE074056179.1	TUBB:ENSG00000196230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056179.1_00100 PDV074056179.1_00200
PDE074056180.1	TUBB1:ENSG00000101162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056180.1_00100 PDV074056180.1_00200
PDE074056181.1	TUBB2A:ENSG00000137267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056181.1_00100 PDV074056181.1_00200
PDE074056182.1	TUBB2B:ENSG00000137285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056182.1_00100 PDV074056182.1_00200
PDE074056183.1	TUBB2BP1:ENSG00000216819	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056183.1_00100 PDV074056183.1_00200
PDE074056184.1	TUBB3:ENSG00000258947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056184.1_00100 PDV074056184.1_00200
PDE074056185.1	TUBB4A:ENSG00000104833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056185.1_00100 PDV074056185.1_00200
PDE074056186.1	TUBB4B:ENSG00000188229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056186.1_00100 PDV074056186.1_00200
PDE074056187.1	TUBB4BP2:ENSG00000224802	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056187.1_00100 PDV074056187.1_00200
PDE074056188.1	TUBB6:ENSG00000176014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056188.1_00100 PDV074056188.1_00200
PDE074056189.1	TUBBP10:ENSG00000226147	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056189.1_00100 PDV074056189.1_00200
PDE074056190.1	TUBD1:ENSG00000108423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056190.1_00100 PDV074056190.1_00200
PDE074056191.1	TUBE1:ENSG00000074935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056191.1_00100 PDV074056191.1_00200
PDE074056192.1	TUBG1:ENSG00000131462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056192.1_00100 PDV074056192.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056193.1	TUBG2:ENSG00000037042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056193.1_00100 PDV074056193.1_00200
PDE074056194.1	TUBGCP2:ENSG00000130640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056194.1_00100 PDV074056194.1_00200
PDE074056195.1	TUBGCP3:ENSG00000126216	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056195.1_00100 PDV074056195.1_00200
PDE074056196.1	TUBGCP4:ENSG00000137822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056196.1_00100 PDV074056196.1_00200
PDE074056197.1	TUBGCP5:ENSG00000275835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056197.1_00100 PDV074056197.1_00200
PDE074056198.1	TUBGCP6:ENSG00000128159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056198.1_00100 PDV074056198.1_00200
PDE074056199.1	TUFM:ENSG00000178952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056199.1_00100 PDV074056199.1_00200
PDE074056200.1	TUFT1:ENSG00000143367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056200.1_00100 PDV074056200.1_00200
PDE074056201.1	TUG1:ENSG00000253352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056201.1_00100 PDV074056201.1_00200
PDE074056202.1	TULP3:ENSG00000078246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056202.1_00100 PDV074056202.1_00200
PDE074056203.1	TULP4:ENSG00000130338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056203.1_00100 PDV074056203.1_00200
PDE074056204.1	TUSC1:ENSG00000198680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056204.1_00100 PDV074056204.1_00200
PDE074056205.1	TUSC2:ENSG00000114383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056205.1_00100 PDV074056205.1_00200
PDE074056206.1	TUT1:ENSG00000149016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056206.1_00100 PDV074056206.1_00200
PDE074056207.1	TUT4:ENSG00000134744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056207.1_00100 PDV074056207.1_00200
PDE074056208.1	TUT7:ENSG00000083223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056208.1_00100 PDV074056208.1_00200
PDE074056209.1	TVP23B:ENSG00000171928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056209.1_00100 PDV074056209.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056210.1	TVP23C:ENSG00000175106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056210.1_00100 PDV074056210.1_00200
PDE074056211.1	TVP23C-CDRT4:ENSG00000259024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056211.1_00100 PDV074056211.1_00200
PDE074056212.1	TVP23CP1:ENSG00000223584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056212.1_00100 PDV074056212.1_00200
PDE074056213.1	TVP23CP2:ENSG00000262470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056213.1_00100 PDV074056213.1_00200
PDE074056214.1	TWF1:ENSG00000151239	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056214.1_00100 PDV074056214.1_00200
PDE074056215.1	TWF1P1:ENSG00000178082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056215.1_00100 PDV074056215.1_00200
PDE074056216.1	TWF2:ENSG00000247596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056216.1_00100 PDV074056216.1_00200
PDE074056217.1	TWISTNB:ENSG00000105849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056217.1_00100 PDV074056217.1_00200
PDE074056218.1	TWNK:ENSG00000107815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056218.1_00100 PDV074056218.1_00200
PDE074056219.1	TWSG1:ENSG00000128791	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056219.1_00100 PDV074056219.1_00200
PDE074056220.1	TXK:ENSG00000074966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056220.1_00100 PDV074056220.1_00200
PDE074056221.1	TXLNA:ENSG00000084652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056221.1_00100 PDV074056221.1_00200
PDE074056222.1	TXLNB:ENSG00000164440	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056222.1_00100 PDV074056222.1_00200
PDE074056223.1	TXLNG:ENSG00000086712	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056223.1_00100 PDV074056223.1_00200
PDE074056224.1	TXLNGY:ENSG00000131002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056224.1_00100 PDV074056224.1_00200
PDE074056225.1	TXN:ENSG00000136810	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056225.1_00100 PDV074056225.1_00200
PDE074056226.1	TXN2:ENSG00000100348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056226.1_00100 PDV074056226.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056227.1	TXNDC11:ENSG00000153066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056227.1_00100 PDV074056227.1_00200
PDE074056228.1	TXNDC12:ENSG00000117862	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056228.1_00100 PDV074056228.1_00200
PDE074056229.1	TXNDC15:ENSG00000113621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056229.1_00100 PDV074056229.1_00200
PDE074056230.1	TXNDC16:ENSG00000087301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056230.1_00100 PDV074056230.1_00200
PDE074056231.1	TXNDC17:ENSG00000129235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056231.1_00100 PDV074056231.1_00200
PDE074056232.1	TXNDC2:ENSG00000168454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056232.1_00100 PDV074056232.1_00200
PDE074056233.1	TXNDC5:ENSG00000239264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056233.1_00100 PDV074056233.1_00200
PDE074056234.1	TXNDC9:ENSG00000115514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056234.1_00100 PDV074056234.1_00200
PDE074056235.1	TXNIP:ENSG00000265972	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056235.1_00100 PDV074056235.1_00200
PDE074056236.1	TXNL1:ENSG00000091164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056236.1_00100 PDV074056236.1_00200
PDE074056237.1	TXNL4A:ENSG00000141759	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056237.1_00100 PDV074056237.1_00200
PDE074056238.1	TXNL4B:ENSG00000140830	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056238.1_00100 PDV074056238.1_00200
PDE074056239.1	TXNRD1:ENSG00000198431	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056239.1_00100 PDV074056239.1_00200
PDE074056240.1	TXNRD2:ENSG00000184470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056240.1_00100 PDV074056240.1_00200
PDE074056241.1	TXNRD3:ENSG00000197763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056241.1_00100 PDV074056241.1_00200
PDE074056242.1	TYK2:ENSG00000105397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056242.1_00100 PDV074056242.1_00200
PDE074056243.1	TYMP:ENSG00000025708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056243.1_00100 PDV074056243.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056244.1	TYMS:ENSG00000176890	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056244.1_00100 PDV074056244.1_00200
PDE074056245.1	TYRO3P:ENSG00000259581	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056245.1_00100 PDV074056245.1_00200
PDE074056246.1	TYROBP:ENSG00000011600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056246.1_00100 PDV074056246.1_00200
PDE074056247.1	TYSND1:ENSG00000156521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056247.1_00100 PDV074056247.1_00200
PDE074056248.1	TYW1:ENSG00000198874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056248.1_00100 PDV074056248.1_00200
PDE074056249.1	TYW1B:ENSG00000277149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056249.1_00100 PDV074056249.1_00200
PDE074056250.1	TYW3:ENSG00000162623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056250.1_00100 PDV074056250.1_00200
PDE074056251.1	TYW5:ENSG00000162971	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056251.1_00100 PDV074056251.1_00200
PDE074056252.1	U2AF1:ENSG00000160201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056252.1_00100 PDV074056252.1_00200
PDE074056253.1	U2AF1L4:ENSG00000161265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056253.1_00100 PDV074056253.1_00200
PDE074056254.1	U2AF1L5:ENSG00000275895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056254.1_00100 PDV074056254.1_00200
PDE074056255.1	U2AF2:ENSG00000063244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056255.1_00100 PDV074056255.1_00200
PDE074056256.1	U2SURP:ENSG00000163714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056256.1_00100 PDV074056256.1_00200
PDE074056257.1	U47924.2:ENSG00000272173	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056257.1_00100 PDV074056257.1_00200
PDE074056258.1	U47924.3:ENSG00000275703	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056258.1_00100 PDV074056258.1_00200
PDE074056259.1	U52112.2:ENSG00000284987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056259.1_00100 PDV074056259.1_00200
PDE074056260.1	U62317.2:ENSG00000272666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056260.1_00100 PDV074056260.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056261.1	U62317.3:ENSG00000272821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056261.1_00100 PDV074056261.1_00200
PDE074056262.1	U62317.4:ENSG00000272940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056262.1_00100 PDV074056262.1_00200
PDE074056263.1	U62317.5:ENSG00000273272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056263.1_00100 PDV074056263.1_00200
PDE074056264.1	U62631.1:ENSG00000269553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056264.1_00100 PDV074056264.1_00200
PDE074056265.1	U73166.1:ENSG00000230454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056265.1_00100 PDV074056265.1_00200
PDE074056266.1	U73169.1:ENSG00000213600	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056266.1_00100 PDV074056266.1_00200
PDE074056267.1	U91328.1:ENSG00000272462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056267.1_00100 PDV074056267.1_00200
PDE074056268.1	U91328.2:ENSG00000272558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056268.1_00100 PDV074056268.1_00200
PDE074056269.1	UACA:ENSG00000137831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056269.1_00100 PDV074056269.1_00200
PDE074056270.1	UAP1:ENSG00000117143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056270.1_00100 PDV074056270.1_00200
PDE074056271.1	UAP1L1:ENSG00000197355	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056271.1_00100 PDV074056271.1_00200
PDE074056272.1	UBA1:ENSG00000130985	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056272.1_00100 PDV074056272.1_00200
PDE074056273.1	UBA2:ENSG00000126261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056273.1_00100 PDV074056273.1_00200
PDE074056274.1	UBA3:ENSG00000144744	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056274.1_00100 PDV074056274.1_00200
PDE074056275.1	UBA5:ENSG00000081307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056275.1_00100 PDV074056275.1_00200
PDE074056276.1	UBA52:ENSG00000221983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056276.1_00100 PDV074056276.1_00200
PDE074056277.1	UBA52P6:ENSG00000215221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056277.1_00100 PDV074056277.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056278.1	UBA52P8:ENSG00000240793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056278.1_00100 PDV074056278.1_00200
PDE074056279.1	UBA6:ENSG00000033178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056279.1_00100 PDV074056279.1_00200
PDE074056280.1	UBA6-AS1:ENSG00000248049	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056280.1_00100 PDV074056280.1_00200
PDE074056281.1	UBA7:ENSG00000182179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056281.1_00100 PDV074056281.1_00200
PDE074056282.1	UBAC1:ENSG00000130560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056282.1_00100 PDV074056282.1_00200
PDE074056283.1	UBAC2:ENSG00000134882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056283.1_00100 PDV074056283.1_00200
PDE074056284.1	UBAC2-AS1:ENSG00000228889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056284.1_00100 PDV074056284.1_00200
PDE074056285.1	UBALD1:ENSG00000153443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056285.1_00100 PDV074056285.1_00200
PDE074056286.1	UBALD2:ENSG00000185262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056286.1_00100 PDV074056286.1_00200
PDE074056287.1	UBAP1:ENSG00000165006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056287.1_00100 PDV074056287.1_00200
PDE074056288.1	UBAP1L:ENSG00000246922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056288.1_00100 PDV074056288.1_00200
PDE074056289.1	UBAP2:ENSG00000137073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056289.1_00100 PDV074056289.1_00200
PDE074056290.1	UBAP2L:ENSG00000143569	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056290.1_00100 PDV074056290.1_00200
PDE074056291.1	UBASH3A:ENSG00000160185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056291.1_00100 PDV074056291.1_00200
PDE074056292.1	UBASH3B:ENSG00000154127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056292.1_00100 PDV074056292.1_00200
PDE074056293.1	UBB:ENSG00000170315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056293.1_00100 PDV074056293.1_00200
PDE074056294.1	UBBP1:ENSG00000230037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056294.1_00100 PDV074056294.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056295.1	UBBP2:ENSG00000228247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056295.1_00100 PDV074056295.1_00200
PDE074056296.1	UBBP4:ENSG00000263563	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056296.1_00100 PDV074056296.1_00200
PDE074056297.1	UBC:ENSG00000150991	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056297.1_00100 PDV074056297.1_00200
PDE074056298.1	UBE2A:ENSG00000077721	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056298.1_00100 PDV074056298.1_00200
PDE074056299.1	UBE2B:ENSG00000119048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056299.1_00100 PDV074056299.1_00200
PDE074056300.1	UBE2C:ENSG00000175063	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056300.1_00100 PDV074056300.1_00200
PDE074056301.1	UBE2CP2:ENSG00000265939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056301.1_00100 PDV074056301.1_00200
PDE074056302.1	UBE2CP4:ENSG00000259179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056302.1_00100 PDV074056302.1_00200
PDE074056303.1	UBE2D1:ENSG00000072401	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056303.1_00100 PDV074056303.1_00200
PDE074056304.1	UBE2D2:ENSG00000131508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056304.1_00100 PDV074056304.1_00200
PDE074056305.1	UBE2D3:ENSG00000109332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056305.1_00100 PDV074056305.1_00200
PDE074056306.1	UBE2D3P1:ENSG00000225022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056306.1_00100 PDV074056306.1_00200
PDE074056307.1	UBE2D4:ENSG00000078967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056307.1_00100 PDV074056307.1_00200
PDE074056308.1	UBE2E1:ENSG00000170142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056308.1_00100 PDV074056308.1_00200
PDE074056309.1	UBE2E2:ENSG00000182247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056309.1_00100 PDV074056309.1_00200
PDE074056310.1	UBE2E3:ENSG00000170035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056310.1_00100 PDV074056310.1_00200
PDE074056311.1	UBE2F:ENSG00000184182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056311.1_00100 PDV074056311.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056312.1	UBE2FP1:ENSG00000224080	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056312.1_00100 PDV074056312.1_00200
PDE074056313.1	UBE2F-SCLY:ENSG00000258984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056313.1_00100 PDV074056313.1_00200
PDE074056314.1	UBE2G1:ENSG00000132388	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056314.1_00100 PDV074056314.1_00200
PDE074056315.1	UBE2G2:ENSG00000184787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056315.1_00100 PDV074056315.1_00200
PDE074056316.1	UBE2H:ENSG00000186591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056316.1_00100 PDV074056316.1_00200
PDE074056317.1	UBE2I:ENSG00000103275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056317.1_00100 PDV074056317.1_00200
PDE074056318.1	UBE2J1:ENSG00000198833	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056318.1_00100 PDV074056318.1_00200
PDE074056319.1	UBE2J2:ENSG00000160087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056319.1_00100 PDV074056319.1_00200
PDE074056320.1	UBE2K:ENSG00000078140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056320.1_00100 PDV074056320.1_00200
PDE074056321.1	UBE2L3:ENSG00000185651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056321.1_00100 PDV074056321.1_00200
PDE074056322.1	UBE2L6:ENSG00000156587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056322.1_00100 PDV074056322.1_00200
PDE074056323.1	UBE2M:ENSG00000130725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056323.1_00100 PDV074056323.1_00200
PDE074056324.1	UBE2N:ENSG00000177889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056324.1_00100 PDV074056324.1_00200
PDE074056325.1	UBE2O:ENSG00000175931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056325.1_00100 PDV074056325.1_00200
PDE074056326.1	UBE2Q1:ENSG00000160714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056326.1_00100 PDV074056326.1_00200
PDE074056327.1	UBE2Q2:ENSG00000140367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056327.1_00100 PDV074056327.1_00200
PDE074056328.1	UBE2Q2L:ENSG00000259511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056328.1_00100 PDV074056328.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056329.1	UBE2Q2P1:ENSG00000189136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056329.1_00100 PDV074056329.1_00200
PDE074056330.1	UBE2Q2P2:ENSG00000259429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056330.1_00100 PDV074056330.1_00200
PDE074056331.1	UBE2R2:ENSG00000107341	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056331.1_00100 PDV074056331.1_00200
PDE074056332.1	UBE2S:ENSG00000108106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056332.1_00100 PDV074056332.1_00200
PDE074056333.1	UBE2SP1:ENSG00000233966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056333.1_00100 PDV074056333.1_00200
PDE074056334.1	UBE2SP2:ENSG00000224126	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056334.1_00100 PDV074056334.1_00200
PDE074056335.1	UBE2T:ENSG00000077152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056335.1_00100 PDV074056335.1_00200
PDE074056336.1	UBE2V1:ENSG00000244687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056336.1_00100 PDV074056336.1_00200
PDE074056337.1	UBE2V1P1:ENSG00000226632	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056337.1_00100 PDV074056337.1_00200
PDE074056338.1	UBE2V2:ENSG00000169139	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056338.1_00100 PDV074056338.1_00200
PDE074056339.1	UBE2W:ENSG00000104343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056339.1_00100 PDV074056339.1_00200
PDE074056340.1	UBE2Z:ENSG00000159202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056340.1_00100 PDV074056340.1_00200
PDE074056341.1	UBE3A:ENSG00000114062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056341.1_00100 PDV074056341.1_00200
PDE074056342.1	UBE3B:ENSG00000151148	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056342.1_00100 PDV074056342.1_00200
PDE074056343.1	UBE3C:ENSG00000009335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056343.1_00100 PDV074056343.1_00200
PDE074056344.1	UBE3D:ENSG00000118420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056344.1_00100 PDV074056344.1_00200
PDE074056345.1	UBE4A:ENSG00000110344	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056345.1_00100 PDV074056345.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056346.1	UBE4B:ENSG00000130939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056346.1_00100 PDV074056346.1_00200
PDE074056347.1	UBFD1:ENSG00000103353	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056347.1_00100 PDV074056347.1_00200
PDE074056348.1	UBIAD1:ENSG00000120942	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056348.1_00100 PDV074056348.1_00200
PDE074056349.1	UBL3:ENSG00000122042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056349.1_00100 PDV074056349.1_00200
PDE074056350.1	UBL4A:ENSG00000102178	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056350.1_00100 PDV074056350.1_00200
PDE074056351.1	UBL5:ENSG00000198258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056351.1_00100 PDV074056351.1_00200
PDE074056352.1	UBL7:ENSG00000138629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056352.1_00100 PDV074056352.1_00200
PDE074056353.1	UBL7-AS1:ENSG00000247240	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056353.1_00100 PDV074056353.1_00200
PDE074056354.1	UBLCP1:ENSG00000164332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056354.1_00100 PDV074056354.1_00200
PDE074056355.1	UBN1:ENSG00000118900	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056355.1_00100 PDV074056355.1_00200
PDE074056356.1	UBN2:ENSG00000157741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056356.1_00100 PDV074056356.1_00200
PDE074056357.1	UBOX5:ENSG00000185019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056357.1_00100 PDV074056357.1_00200
PDE074056358.1	UBP1:ENSG00000153560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056358.1_00100 PDV074056358.1_00200
PDE074056359.1	UBQLN1:ENSG00000135018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056359.1_00100 PDV074056359.1_00200
PDE074056360.1	UBQLN2:ENSG00000188021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056360.1_00100 PDV074056360.1_00200
PDE074056361.1	UBQLN3:ENSG00000175520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056361.1_00100 PDV074056361.1_00200
PDE074056362.1	UBQLN4:ENSG00000160803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056362.1_00100 PDV074056362.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056363.1	UBQLNL:ENSG00000175518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056363.1_00100 PDV074056363.1_00200
PDE074056364.1	UBR1:ENSG00000159459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056364.1_00100 PDV074056364.1_00200
PDE074056365.1	UBR2:ENSG00000024048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056365.1_00100 PDV074056365.1_00200
PDE074056366.1	UBR3:ENSG00000144357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056366.1_00100 PDV074056366.1_00200
PDE074056367.1	UBR4:ENSG00000127481	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056367.1_00100 PDV074056367.1_00200
PDE074056368.1	UBR5:ENSG00000104517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056368.1_00100 PDV074056368.1_00200
PDE074056369.1	UBR5-AS1:ENSG00000246263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056369.1_00100 PDV074056369.1_00200
PDE074056370.1	UBR7:ENSG00000012963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056370.1_00100 PDV074056370.1_00200
PDE074056371.1	UBTD1:ENSG00000165886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056371.1_00100 PDV074056371.1_00200
PDE074056372.1	UBTD2:ENSG00000168246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056372.1_00100 PDV074056372.1_00200
PDE074056373.1	UBTF:ENSG00000108312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056373.1_00100 PDV074056373.1_00200
PDE074056374.1	UBXN1:ENSG00000162191	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056374.1_00100 PDV074056374.1_00200
PDE074056375.1	UBXN10:ENSG00000162543	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056375.1_00100 PDV074056375.1_00200
PDE074056376.1	UBXN10-AS1:ENSG00000225986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056376.1_00100 PDV074056376.1_00200
PDE074056377.1	UBXN11:ENSG00000158062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056377.1_00100 PDV074056377.1_00200
PDE074056378.1	UBXN2A:ENSG00000173960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056378.1_00100 PDV074056378.1_00200
PDE074056379.1	UBXN2B:ENSG00000215114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056379.1_00100 PDV074056379.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056380.1	UBXN4:ENSG00000144224	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056380.1_00100 PDV074056380.1_00200
PDE074056381.1	UBXN6:ENSG00000167671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056381.1_00100 PDV074056381.1_00200
PDE074056382.1	UBXN7:ENSG00000163960	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056382.1_00100 PDV074056382.1_00200
PDE074056383.1	UBXN7-AS1:ENSG00000225822	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056383.1_00100 PDV074056383.1_00200
PDE074056384.1	UBXN8:ENSG00000104691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056384.1_00100 PDV074056384.1_00200
PDE074056385.1	UCHL3:ENSG00000118939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056385.1_00100 PDV074056385.1_00200
PDE074056386.1	UCHL5:ENSG00000116750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056386.1_00100 PDV074056386.1_00200
PDE074056387.1	UCK1:ENSG00000130717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056387.1_00100 PDV074056387.1_00200
PDE074056388.1	UCK2:ENSG00000143179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056388.1_00100 PDV074056388.1_00200
PDE074056389.1	UCKL1:ENSG00000198276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056389.1_00100 PDV074056389.1_00200
PDE074056390.1	UCKL1-AS1:ENSG00000280213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056390.1_00100 PDV074056390.1_00200
PDE074056391.1	UCN:ENSG00000163794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056391.1_00100 PDV074056391.1_00200
PDE074056392.1	UCP2:ENSG00000175567	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056392.1_00100 PDV074056392.1_00200
PDE074056393.1	UCP3:ENSG00000175564	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056393.1_00100 PDV074056393.1_00200
PDE074056394.1	UEVLD:ENSG00000151116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056394.1_00100 PDV074056394.1_00200
PDE074056395.1	UFC1:ENSG00000143222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056395.1_00100 PDV074056395.1_00200
PDE074056396.1	UFD1:ENSG00000070010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056396.1_00100 PDV074056396.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056397.1	UFL1:ENSG00000014123	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056397.1_00100 PDV074056397.1_00200
PDE074056398.1	UFL1-AS1:ENSG00000233797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056398.1_00100 PDV074056398.1_00200
PDE074056399.1	UFM1:ENSG00000120686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056399.1_00100 PDV074056399.1_00200
PDE074056400.1	UFSP1:ENSG00000176125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056400.1_00100 PDV074056400.1_00200
PDE074056401.1	UFSP2:ENSG00000109775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056401.1_00100 PDV074056401.1_00200
PDE074056402.1	UGCG:ENSG00000148154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056402.1_00100 PDV074056402.1_00200
PDE074056403.1	UGDH:ENSG00000109814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056403.1_00100 PDV074056403.1_00200
PDE074056404.1	UGDH-AS1:ENSG00000249348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056404.1_00100 PDV074056404.1_00200
PDE074056405.1	UGGT1:ENSG00000136731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056405.1_00100 PDV074056405.1_00200
PDE074056406.1	UGGT2:ENSG00000102595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056406.1_00100 PDV074056406.1_00200
PDE074056407.1	UGP2:ENSG00000169764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056407.1_00100 PDV074056407.1_00200
PDE074056408.1	UGT8:ENSG00000174607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056408.1_00100 PDV074056408.1_00200
PDE074056409.1	UHMK1:ENSG00000152332	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056409.1_00100 PDV074056409.1_00200
PDE074056410.1	UHRF1:ENSG00000276043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056410.1_00100 PDV074056410.1_00200
PDE074056411.1	UHRF1BP1:ENSG00000065060	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056411.1_00100 PDV074056411.1_00200
PDE074056412.1	UHRF1BP1L:ENSG00000111647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056412.1_00100 PDV074056412.1_00200
PDE074056413.1	UHRF2:ENSG00000147854	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056413.1_00100 PDV074056413.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056414.1	UIMC1:ENSG00000087206	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056414.1_00100 PDV074056414.1_00200
PDE074056415.1	ULBP2:ENSG00000131015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056415.1_00100 PDV074056415.1_00200
PDE074056416.1	ULBP3:ENSG00000131019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056416.1_00100 PDV074056416.1_00200
PDE074056417.1	ULK1:ENSG00000177169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056417.1_00100 PDV074056417.1_00200
PDE074056418.1	ULK2:ENSG00000083290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056418.1_00100 PDV074056418.1_00200
PDE074056419.1	ULK3:ENSG00000140474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056419.1_00100 PDV074056419.1_00200
PDE074056420.1	ULK4:ENSG00000168038	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056420.1_00100 PDV074056420.1_00200
PDE074056421.1	ULK4P1:ENSG00000261279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056421.1_00100 PDV074056421.1_00200
PDE074056422.1	ULK4P2:ENSG00000260128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056422.1_00100 PDV074056422.1_00200
PDE074056423.1	ULK4P3:ENSG00000178081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056423.1_00100 PDV074056423.1_00200
PDE074056424.1	UMAD1:ENSG00000219545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056424.1_00100 PDV074056424.1_00200
PDE074056425.1	UMODL1:ENSG00000177398	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056425.1_00100 PDV074056425.1_00200
PDE074056426.1	UMODL1-AS1:ENSG00000184385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056426.1_00100 PDV074056426.1_00200
PDE074056427.1	UMPS:ENSG00000114491	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056427.1_00100 PDV074056427.1_00200
PDE074056428.1	UNC119:ENSG00000109103	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056428.1_00100 PDV074056428.1_00200
PDE074056429.1	UNC119B:ENSG00000175970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056429.1_00100 PDV074056429.1_00200
PDE074056430.1	UNC13B:ENSG00000198722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056430.1_00100 PDV074056430.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056431.1	UNC13D:ENSG00000092929	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056431.1_00100 PDV074056431.1_00200
PDE074056432.1	UNC45A:ENSG00000140553	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056432.1_00100 PDV074056432.1_00200
PDE074056433.1	UNC45B:ENSG00000141161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056433.1_00100 PDV074056433.1_00200
PDE074056434.1	UNC50:ENSG00000115446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056434.1_00100 PDV074056434.1_00200
PDE074056435.1	UNC5A:ENSG00000113763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056435.1_00100 PDV074056435.1_00200
PDE074056436.1	UNC5B:ENSG00000107731	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056436.1_00100 PDV074056436.1_00200
PDE074056437.1	UNC5CL:ENSG00000124602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056437.1_00100 PDV074056437.1_00200
PDE074056438.1	UNC93B1:ENSG00000110057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056438.1_00100 PDV074056438.1_00200
PDE074056439.1	UNC93B5:ENSG00000184795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056439.1_00100 PDV074056439.1_00200
PDE074056440.1	UNG:ENSG00000076248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056440.1_00100 PDV074056440.1_00200
PDE074056441.1	UNGP3:ENSG00000270343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056441.1_00100 PDV074056441.1_00200
PDE074056442.1	UNK:ENSG00000132478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056442.1_00100 PDV074056442.1_00200
PDE074056443.1	UNKL:ENSG00000059145	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056443.1_00100 PDV074056443.1_00200
PDE074056444.1	UPB1:ENSG00000100024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056444.1_00100 PDV074056444.1_00200
PDE074056445.1	UPF1:ENSG00000005007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056445.1_00100 PDV074056445.1_00200
PDE074056446.1	UPF2:ENSG00000151461	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056446.1_00100 PDV074056446.1_00200
PDE074056447.1	UPF3A:ENSG00000169062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056447.1_00100 PDV074056447.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056448.1	UPF3AP3:ENSG00000234709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056448.1_00100 PDV074056448.1_00200
PDE074056449.1	UPF3B:ENSG00000125351	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056449.1_00100 PDV074056449.1_00200
PDE074056450.1	UPK2:ENSG00000110375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056450.1_00100 PDV074056450.1_00200
PDE074056451.1	UPK3A:ENSG00000100373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056451.1_00100 PDV074056451.1_00200
PDE074056452.1	UPK3B:ENSG00000243566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056452.1_00100 PDV074056452.1_00200
PDE074056453.1	UPK3BL1:ENSG00000267368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056453.1_00100 PDV074056453.1_00200
PDE074056454.1	UPK3BP1:ENSG00000242435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056454.1_00100 PDV074056454.1_00200
PDE074056455.1	UPP1:ENSG00000183696	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056455.1_00100 PDV074056455.1_00200
PDE074056456.1	UPRT:ENSG00000094841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056456.1_00100 PDV074056456.1_00200
PDE074056457.1	UQCC1:ENSG00000101019	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056457.1_00100 PDV074056457.1_00200
PDE074056458.1	UQCC2:ENSG00000137288	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056458.1_00100 PDV074056458.1_00200
PDE074056459.1	UQCC3:ENSG00000204922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056459.1_00100 PDV074056459.1_00200
PDE074056460.1	UQCR10:ENSG00000184076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056460.1_00100 PDV074056460.1_00200
PDE074056461.1	UQCR11:ENSG00000127540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056461.1_00100 PDV074056461.1_00200
PDE074056462.1	UQCRB:ENSG00000156467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056462.1_00100 PDV074056462.1_00200
PDE074056463.1	UQCRC1:ENSG00000010256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056463.1_00100 PDV074056463.1_00200
PDE074056464.1	UQCRC2:ENSG00000140740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056464.1_00100 PDV074056464.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056465.1	UQCRFS1:ENSG00000169021	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056465.1_00100 PDV074056465.1_00200
PDE074056466.1	UQCRFS1P1:ENSG00000226085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056466.1_00100 PDV074056466.1_00200
PDE074056467.1	UQCRH:ENSG00000173660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056467.1_00100 PDV074056467.1_00200
PDE074056468.1	UQCRHL:ENSG00000233954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056468.1_00100 PDV074056468.1_00200
PDE074056469.1	UQCRQ:ENSG00000164405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056469.1_00100 PDV074056469.1_00200
PDE074056470.1	URB1:ENSG00000142207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056470.1_00100 PDV074056470.1_00200
PDE074056471.1	URB1-AS1:ENSG00000256073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056471.1_00100 PDV074056471.1_00200
PDE074056472.1	URB2:ENSG00000135763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056472.1_00100 PDV074056472.1_00200
PDE074056473.1	URGCP:ENSG00000106608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056473.1_00100 PDV074056473.1_00200
PDE074056474.1	URI1:ENSG00000105176	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056474.1_00100 PDV074056474.1_00200
PDE074056475.1	URM1:ENSG00000167118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056475.1_00100 PDV074056475.1_00200
PDE074056476.1	UROD:ENSG00000126088	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056476.1_00100 PDV074056476.1_00200
PDE074056477.1	UROS:ENSG00000188690	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056477.1_00100 PDV074056477.1_00200
PDE074056478.1	USB1:ENSG00000103005	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056478.1_00100 PDV074056478.1_00200
PDE074056479.1	USE1:ENSG00000053501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056479.1_00100 PDV074056479.1_00200
PDE074056480.1	USF1:ENSG00000158773	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056480.1_00100 PDV074056480.1_00200
PDE074056481.1	USF1P1:ENSG00000226501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056481.1_00100 PDV074056481.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056482.1	USF2:ENSG00000105698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056482.1_00100 PDV074056482.1_00200
PDE074056483.1	USF3:ENSG00000176542	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056483.1_00100 PDV074056483.1_00200
PDE074056484.1	USO1:ENSG00000138768	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056484.1_00100 PDV074056484.1_00200
PDE074056485.1	USP1:ENSG00000162607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056485.1_00100 PDV074056485.1_00200
PDE074056486.1	USP10:ENSG00000103194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056486.1_00100 PDV074056486.1_00200
PDE074056487.1	USP11:ENSG00000102226	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056487.1_00100 PDV074056487.1_00200
PDE074056488.1	USP12:ENSG00000152484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056488.1_00100 PDV074056488.1_00200
PDE074056489.1	USP12-AS2:ENSG00000230641	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056489.1_00100 PDV074056489.1_00200
PDE074056490.1	USP13:ENSG00000058056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056490.1_00100 PDV074056490.1_00200
PDE074056491.1	USP14:ENSG00000101557	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056491.1_00100 PDV074056491.1_00200
PDE074056492.1	USP15:ENSG00000135655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056492.1_00100 PDV074056492.1_00200
PDE074056493.1	USP16:ENSG00000156256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056493.1_00100 PDV074056493.1_00200
PDE074056494.1	USP18:ENSG00000184979	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056494.1_00100 PDV074056494.1_00200
PDE074056495.1	USP19:ENSG00000172046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056495.1_00100 PDV074056495.1_00200
PDE074056496.1	USP20:ENSG00000136878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056496.1_00100 PDV074056496.1_00200
PDE074056497.1	USP21:ENSG00000143258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056497.1_00100 PDV074056497.1_00200
PDE074056498.1	USP22:ENSG00000124422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056498.1_00100 PDV074056498.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056499.1	USP24:ENSG00000162402	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056499.1_00100 PDV074056499.1_00200
PDE074056500.1	USP25:ENSG00000155313	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056500.1_00100 PDV074056500.1_00200
PDE074056501.1	USP27X:ENSG00000273820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056501.1_00100 PDV074056501.1_00200
PDE074056502.1	USP27X-AS1:ENSG00000234390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056502.1_00100 PDV074056502.1_00200
PDE074056503.1	USP28:ENSG00000048028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056503.1_00100 PDV074056503.1_00200
PDE074056504.1	USP3:ENSG00000140455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056504.1_00100 PDV074056504.1_00200
PDE074056505.1	USP30:ENSG00000135093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056505.1_00100 PDV074056505.1_00200
PDE074056506.1	USP30-AS1:ENSG00000256262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056506.1_00100 PDV074056506.1_00200
PDE074056507.1	USP31:ENSG00000103404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056507.1_00100 PDV074056507.1_00200
PDE074056508.1	USP32:ENSG00000170832	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056508.1_00100 PDV074056508.1_00200
PDE074056509.1	USP32P1:ENSG00000188933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056509.1_00100 PDV074056509.1_00200
PDE074056510.1	USP32P2:ENSG00000233327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056510.1_00100 PDV074056510.1_00200
PDE074056511.1	USP32P3:ENSG00000189423	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056511.1_00100 PDV074056511.1_00200
PDE074056512.1	USP33:ENSG00000077254	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056512.1_00100 PDV074056512.1_00200
PDE074056513.1	USP34:ENSG00000115464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056513.1_00100 PDV074056513.1_00200
PDE074056514.1	USP35:ENSG00000118369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056514.1_00100 PDV074056514.1_00200
PDE074056515.1	USP36:ENSG00000055483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056515.1_00100 PDV074056515.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056516.1	USP37:ENSG00000135913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056516.1_00100 PDV074056516.1_00200
PDE074056517.1	USP38:ENSG00000170185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056517.1_00100 PDV074056517.1_00200
PDE074056518.1	USP39:ENSG00000168883	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056518.1_00100 PDV074056518.1_00200
PDE074056519.1	USP3-AS1:ENSG00000259248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056519.1_00100 PDV074056519.1_00200
PDE074056520.1	USP4:ENSG00000114316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056520.1_00100 PDV074056520.1_00200
PDE074056521.1	USP40:ENSG00000085982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056521.1_00100 PDV074056521.1_00200
PDE074056522.1	USP41:ENSG00000161133	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056522.1_00100 PDV074056522.1_00200
PDE074056523.1	USP42:ENSG00000106346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056523.1_00100 PDV074056523.1_00200
PDE074056524.1	USP43:ENSG00000154914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056524.1_00100 PDV074056524.1_00200
PDE074056525.1	USP44:ENSG00000136014	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056525.1_00100 PDV074056525.1_00200
PDE074056526.1	USP45:ENSG00000123552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056526.1_00100 PDV074056526.1_00200
PDE074056527.1	USP46:ENSG00000109189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056527.1_00100 PDV074056527.1_00200
PDE074056528.1	USP46-AS1:ENSG00000248866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056528.1_00100 PDV074056528.1_00200
PDE074056529.1	USP47:ENSG00000170242	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056529.1_00100 PDV074056529.1_00200
PDE074056530.1	USP48:ENSG00000090686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056530.1_00100 PDV074056530.1_00200
PDE074056531.1	USP49:ENSG00000164663	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056531.1_00100 PDV074056531.1_00200
PDE074056532.1	USP5:ENSG00000111667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056532.1_00100 PDV074056532.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056533.1	USP50:ENSG00000170236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056533.1_00100 PDV074056533.1_00200
PDE074056534.1	USP51:ENSG00000247746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056534.1_00100 PDV074056534.1_00200
PDE074056535.1	USP53:ENSG00000145390	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056535.1_00100 PDV074056535.1_00200
PDE074056536.1	USP54:ENSG00000166348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056536.1_00100 PDV074056536.1_00200
PDE074056537.1	USP6NL:ENSG00000148429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056537.1_00100 PDV074056537.1_00200
PDE074056538.1	USP7:ENSG00000187555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056538.1_00100 PDV074056538.1_00200
PDE074056539.1	USP8:ENSG00000138592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056539.1_00100 PDV074056539.1_00200
PDE074056540.1	USP9X:ENSG00000124486	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056540.1_00100 PDV074056540.1_00200
PDE074056541.1	USP9Y:ENSG00000114374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056541.1_00100 PDV074056541.1_00200
PDE074056542.1	USPL1:ENSG00000132952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056542.1_00100 PDV074056542.1_00200
PDE074056543.1	UST:ENSG00000111962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056543.1_00100 PDV074056543.1_00200
PDE074056544.1	UTF1:ENSG00000171794	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056544.1_00100 PDV074056544.1_00200
PDE074056545.1	UTP11:ENSG00000183520	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056545.1_00100 PDV074056545.1_00200
PDE074056546.1	UTP14A:ENSG00000156697	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056546.1_00100 PDV074056546.1_00200
PDE074056547.1	UTP14C:ENSG00000253797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056547.1_00100 PDV074056547.1_00200
PDE074056548.1	UTP15:ENSG00000164338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056548.1_00100 PDV074056548.1_00200
PDE074056549.1	UTP18:ENSG00000011260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056549.1_00100 PDV074056549.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056550.1	UTP20:ENSG00000120800	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056550.1_00100 PDV074056550.1_00200
PDE074056551.1	UTP23:ENSG00000147679	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056551.1_00100 PDV074056551.1_00200
PDE074056552.1	UTP25:ENSG00000117597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056552.1_00100 PDV074056552.1_00200
PDE074056553.1	UTP3:ENSG00000132467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056553.1_00100 PDV074056553.1_00200
PDE074056554.1	UTP4:ENSG00000141076	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056554.1_00100 PDV074056554.1_00200
PDE074056555.1	UTP6:ENSG00000108651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056555.1_00100 PDV074056555.1_00200
PDE074056556.1	UTRN:ENSG00000152818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056556.1_00100 PDV074056556.1_00200
PDE074056557.1	UTS2:ENSG00000049247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056557.1_00100 PDV074056557.1_00200
PDE074056558.1	UTS2B:ENSG00000188958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056558.1_00100 PDV074056558.1_00200
PDE074056559.1	UTY:ENSG00000183878	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056559.1_00100 PDV074056559.1_00200
PDE074056560.1	UVRAG:ENSG00000198382	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056560.1_00100 PDV074056560.1_00200
PDE074056561.1	UVSSA:ENSG00000163945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056561.1_00100 PDV074056561.1_00200
PDE074056562.1	UXS1:ENSG00000115652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056562.1_00100 PDV074056562.1_00200
PDE074056563.1	UXT:ENSG00000126756	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056563.1_00100 PDV074056563.1_00200
PDE074056564.1	UXT-AS1:ENSG00000267064	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056564.1_00100 PDV074056564.1_00200
PDE074056565.1	VAC14:ENSG00000103043	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056565.1_00100 PDV074056565.1_00200
PDE074056566.1	VAMP1:ENSG00000139190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056566.1_00100 PDV074056566.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056567.1	VAMP2:ENSG00000220205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056567.1_00100 PDV074056567.1_00200
PDE074056568.1	VAMP3:ENSG00000049245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056568.1_00100 PDV074056568.1_00200
PDE074056569.1	VAMP4:ENSG00000117533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056569.1_00100 PDV074056569.1_00200
PDE074056570.1	VAMP5:ENSG00000168899	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056570.1_00100 PDV074056570.1_00200
PDE074056571.1	VAMP7:ENSG00000124333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056571.1_00100 PDV074056571.1_00200
PDE074056572.1	VAMP8:ENSG00000118640	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056572.1_00100 PDV074056572.1_00200
PDE074056573.1	VANGL1:ENSG00000173218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056573.1_00100 PDV074056573.1_00200
PDE074056574.1	VAPA:ENSG00000101558	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056574.1_00100 PDV074056574.1_00200
PDE074056575.1	VAPB:ENSG00000124164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056575.1_00100 PDV074056575.1_00200
PDE074056576.1	VARS:ENSG00000204394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056576.1_00100 PDV074056576.1_00200
PDE074056577.1	VARS2:ENSG00000137411	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056577.1_00100 PDV074056577.1_00200
PDE074056578.1	VASH1:ENSG00000071246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056578.1_00100 PDV074056578.1_00200
PDE074056579.1	VASH1-AS1:ENSG00000258301	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056579.1_00100 PDV074056579.1_00200
PDE074056580.1	VASN:ENSG00000168140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056580.1_00100 PDV074056580.1_00200
PDE074056581.1	VASP:ENSG00000125753	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056581.1_00100 PDV074056581.1_00200
PDE074056582.1	VAT1:ENSG00000108828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056582.1_00100 PDV074056582.1_00200
PDE074056583.1	VAV1:ENSG00000141968	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056583.1_00100 PDV074056583.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056584.1	VAV2:ENSG00000160293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056584.1_00100 PDV074056584.1_00200
PDE074056585.1	VAV3:ENSG00000134215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056585.1_00100 PDV074056585.1_00200
PDE074056586.1	VAV3-AS1:ENSG00000230489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056586.1_00100 PDV074056586.1_00200
PDE074056587.1	VBP1:ENSG00000155959	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056587.1_00100 PDV074056587.1_00200
PDE074056588.1	VCAN:ENSG00000038427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056588.1_00100 PDV074056588.1_00200
PDE074056589.1	VCAN-AS1:ENSG00000249835	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056589.1_00100 PDV074056589.1_00200
PDE074056590.1	VCL:ENSG00000035403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056590.1_00100 PDV074056590.1_00200
PDE074056591.1	VCP:ENSG00000165280	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056591.1_00100 PDV074056591.1_00200
PDE074056592.1	VCPIP1:ENSG00000175073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056592.1_00100 PDV074056592.1_00200
PDE074056593.1	VCPKMT:ENSG00000100483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056593.1_00100 PDV074056593.1_00200
PDE074056594.1	VDAC1:ENSG00000213585	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056594.1_00100 PDV074056594.1_00200
PDE074056595.1	VDAC1P1:ENSG00000073905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056595.1_00100 PDV074056595.1_00200
PDE074056596.1	VDAC1P8:ENSG00000229036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056596.1_00100 PDV074056596.1_00200
PDE074056597.1	VDAC2:ENSG00000165637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056597.1_00100 PDV074056597.1_00200
PDE074056598.1	VDAC2P2:ENSG00000255776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056598.1_00100 PDV074056598.1_00200
PDE074056599.1	VDAC3:ENSG00000078668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056599.1_00100 PDV074056599.1_00200
PDE074056600.1	VDR:ENSG00000111424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056600.1_00100 PDV074056600.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056601.1	VEGFA:ENSG00000112715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056601.1_00100 PDV074056601.1_00200
PDE074056602.1	VEGFB:ENSG00000173511	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056602.1_00100 PDV074056602.1_00200
PDE074056603.1	VEGFC:ENSG00000150630	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056603.1_00100 PDV074056603.1_00200
PDE074056604.1	VENTX:ENSG00000151650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056604.1_00100 PDV074056604.1_00200
PDE074056605.1	VEPH1:ENSG00000197415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056605.1_00100 PDV074056605.1_00200
PDE074056606.1	VEZF1:ENSG00000136451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056606.1_00100 PDV074056606.1_00200
PDE074056607.1	VEZT:ENSG00000028203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056607.1_00100 PDV074056607.1_00200
PDE074056608.1	VGLL4:ENSG00000144560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056608.1_00100 PDV074056608.1_00200
PDE074056609.1	VHL:ENSG00000134086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056609.1_00100 PDV074056609.1_00200
PDE074056610.1	VIL1:ENSG00000127831	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056610.1_00100 PDV074056610.1_00200
PDE074056611.1	VILL:ENSG00000136059	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056611.1_00100 PDV074056611.1_00200
PDE074056612.1	VIM:ENSG00000026025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056612.1_00100 PDV074056612.1_00200
PDE074056613.1	VIM-AS1:ENSG00000229124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056613.1_00100 PDV074056613.1_00200
PDE074056614.1	VIPAS39:ENSG00000151445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056614.1_00100 PDV074056614.1_00200
PDE074056615.1	VIPR1:ENSG00000114812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056615.1_00100 PDV074056615.1_00200
PDE074056616.1	VIPR2:ENSG00000106018	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056616.1_00100 PDV074056616.1_00200
PDE074056617.1	VIRMA:ENSG00000164944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056617.1_00100 PDV074056617.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056618.1	VIT:ENSG00000205221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056618.1_00100 PDV074056618.1_00200
PDE074056619.1	VKORC1:ENSG00000167397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056619.1_00100 PDV074056619.1_00200
PDE074056620.1	VKORC1L1:ENSG00000196715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056620.1_00100 PDV074056620.1_00200
PDE074056621.1	VMA21:ENSG00000160131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056621.1_00100 PDV074056621.1_00200
PDE074056622.1	VMAC:ENSG00000187650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056622.1_00100 PDV074056622.1_00200
PDE074056623.1	VMO1:ENSG00000182853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056623.1_00100 PDV074056623.1_00200
PDE074056624.1	VMP1:ENSG00000062716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056624.1_00100 PDV074056624.1_00200
PDE074056625.1	VN1R1:ENSG00000178201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056625.1_00100 PDV074056625.1_00200
PDE074056626.1	VN1R105P:ENSG00000242856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056626.1_00100 PDV074056626.1_00200
PDE074056627.1	VN1R108P:ENSG00000230772	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056627.1_00100 PDV074056627.1_00200
PDE074056628.1	VN1R110P:ENSG00000231725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056628.1_00100 PDV074056628.1_00200
PDE074056629.1	VN1R20P:ENSG00000233121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056629.1_00100 PDV074056629.1_00200
PDE074056630.1	VN1R42P:ENSG00000223476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056630.1_00100 PDV074056630.1_00200
PDE074056631.1	VN1R80P:ENSG00000268598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056631.1_00100 PDV074056631.1_00200
PDE074056632.1	VN1R81P:ENSG00000268357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056632.1_00100 PDV074056632.1_00200
PDE074056633.1	VN1R83P:ENSG00000268521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056633.1_00100 PDV074056633.1_00200
PDE074056634.1	VN2R10P:ENSG00000226348	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056634.1_00100 PDV074056634.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056635.1	VNN1:ENSG00000112299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056635.1_00100 PDV074056635.1_00200
PDE074056636.1	VNN2:ENSG00000112303	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056636.1_00100 PDV074056636.1_00200
PDE074056637.1	VNN3:ENSG00000093134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056637.1_00100 PDV074056637.1_00200
PDE074056638.1	VOPP1:ENSG00000154978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056638.1_00100 PDV074056638.1_00200
PDE074056639.1	VPREB3:ENSG00000128218	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056639.1_00100 PDV074056639.1_00200
PDE074056640.1	VPS11:ENSG00000160695	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056640.1_00100 PDV074056640.1_00200
PDE074056641.1	VPS13A:ENSG00000197969	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056641.1_00100 PDV074056641.1_00200
PDE074056642.1	VPS13A-AS1:ENSG00000232998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056642.1_00100 PDV074056642.1_00200
PDE074056643.1	VPS13B:ENSG00000132549	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056643.1_00100 PDV074056643.1_00200
PDE074056644.1	VPS13C:ENSG00000129003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056644.1_00100 PDV074056644.1_00200
PDE074056645.1	VPS13D:ENSG00000048707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056645.1_00100 PDV074056645.1_00200
PDE074056646.1	VPS16:ENSG00000215305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056646.1_00100 PDV074056646.1_00200
PDE074056647.1	VPS18:ENSG00000104142	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056647.1_00100 PDV074056647.1_00200
PDE074056648.1	VPS25:ENSG00000131475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056648.1_00100 PDV074056648.1_00200
PDE074056649.1	VPS26A:ENSG00000122958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056649.1_00100 PDV074056649.1_00200
PDE074056650.1	VPS26AP1:ENSG00000240375	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056650.1_00100 PDV074056650.1_00200
PDE074056651.1	VPS26B:ENSG00000151502	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056651.1_00100 PDV074056651.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056652.1	VPS26BP1:ENSG00000224895	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056652.1_00100 PDV074056652.1_00200
PDE074056653.1	VPS26C:ENSG00000157538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056653.1_00100 PDV074056653.1_00200
PDE074056654.1	VPS28:ENSG00000160948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056654.1_00100 PDV074056654.1_00200
PDE074056655.1	VPS29:ENSG00000111237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056655.1_00100 PDV074056655.1_00200
PDE074056656.1	VPS33A:ENSG00000139719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056656.1_00100 PDV074056656.1_00200
PDE074056657.1	VPS33B:ENSG00000184056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056657.1_00100 PDV074056657.1_00200
PDE074056658.1	VPS35:ENSG00000069329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056658.1_00100 PDV074056658.1_00200
PDE074056659.1	VPS35L:ENSG00000103544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056659.1_00100 PDV074056659.1_00200
PDE074056660.1	VPS36:ENSG00000136100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056660.1_00100 PDV074056660.1_00200
PDE074056661.1	VPS37A:ENSG00000155975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056661.1_00100 PDV074056661.1_00200
PDE074056662.1	VPS37B:ENSG00000139722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056662.1_00100 PDV074056662.1_00200
PDE074056663.1	VPS37C:ENSG00000167987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056663.1_00100 PDV074056663.1_00200
PDE074056664.1	VPS37D:ENSG00000176428	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056664.1_00100 PDV074056664.1_00200
PDE074056665.1	VPS39:ENSG00000166887	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056665.1_00100 PDV074056665.1_00200
PDE074056666.1	VPS41:ENSG00000006715	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056666.1_00100 PDV074056666.1_00200
PDE074056667.1	VPS45:ENSG00000136631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056667.1_00100 PDV074056667.1_00200
PDE074056668.1	VPS4A:ENSG00000132612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056668.1_00100 PDV074056668.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056669.1	VPS4B:ENSG00000119541	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056669.1_00100 PDV074056669.1_00200
PDE074056670.1	VPS50:ENSG00000004766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056670.1_00100 PDV074056670.1_00200
PDE074056671.1	VPS51:ENSG00000149823	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056671.1_00100 PDV074056671.1_00200
PDE074056672.1	VPS52:ENSG00000223501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056672.1_00100 PDV074056672.1_00200
PDE074056673.1	VPS53:ENSG00000141252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056673.1_00100 PDV074056673.1_00200
PDE074056674.1	VPS54:ENSG00000143952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056674.1_00100 PDV074056674.1_00200
PDE074056675.1	VPS72:ENSG00000163159	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056675.1_00100 PDV074056675.1_00200
PDE074056676.1	VPS8:ENSG00000156931	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056676.1_00100 PDV074056676.1_00200
PDE074056677.1	VPS9D1:ENSG00000075399	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056677.1_00100 PDV074056677.1_00200
PDE074056678.1	VPS9D1-AS1:ENSG00000261373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056678.1_00100 PDV074056678.1_00200
PDE074056679.1	VRK1:ENSG00000100749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056679.1_00100 PDV074056679.1_00200
PDE074056680.1	VRK2:ENSG00000028116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056680.1_00100 PDV074056680.1_00200
PDE074056681.1	VRK3:ENSG00000105053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056681.1_00100 PDV074056681.1_00200
PDE074056682.1	VSIG1:ENSG00000101842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056682.1_00100 PDV074056682.1_00200
PDE074056683.1	VSIG10:ENSG00000176834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056683.1_00100 PDV074056683.1_00200
PDE074056684.1	VSIG10L:ENSG00000186806	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056684.1_00100 PDV074056684.1_00200
PDE074056685.1	VSIG2:ENSG00000019102	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056685.1_00100 PDV074056685.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056686.1	VSIG4:ENSG00000155659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056686.1_00100 PDV074056686.1_00200
PDE074056687.1	VSIG8:ENSG00000243284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056687.1_00100 PDV074056687.1_00200
PDE074056688.1	VSIR:ENSG00000107738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056688.1_00100 PDV074056688.1_00200
PDE074056689.1	VSTM1:ENSG00000189068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056689.1_00100 PDV074056689.1_00200
PDE074056690.1	VSTM2B:ENSG00000187135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056690.1_00100 PDV074056690.1_00200
PDE074056691.1	VSTM2L:ENSG00000132821	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056691.1_00100 PDV074056691.1_00200
PDE074056692.1	VSTM4:ENSG00000165633	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056692.1_00100 PDV074056692.1_00200
PDE074056693.1	VTA1:ENSG00000009844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056693.1_00100 PDV074056693.1_00200
PDE074056694.1	VTI1A:ENSG00000151532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056694.1_00100 PDV074056694.1_00200
PDE074056695.1	VTI1B:ENSG00000100568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056695.1_00100 PDV074056695.1_00200
PDE074056696.1	VTN:ENSG00000109072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056696.1_00100 PDV074056696.1_00200
PDE074056697.1	VTRNA1-1:ENSG00000199990	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056697.1_00100 PDV074056697.1_00200
PDE074056698.1	VWA5A:ENSG00000110002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056698.1_00100 PDV074056698.1_00200
PDE074056699.1	VWA7:ENSG00000204396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056699.1_00100 PDV074056699.1_00200
PDE074056700.1	VWA8:ENSG00000102763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056700.1_00100 PDV074056700.1_00200
PDE074056701.1	VWCE:ENSG00000167992	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056701.1_00100 PDV074056701.1_00200
PDE074056702.1	VWDE:ENSG00000146530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056702.1_00100 PDV074056702.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056703.1	VWF:ENSG00000110799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056703.1_00100 PDV074056703.1_00200
PDE074056704.1	VXN:ENSG00000169085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056704.1_00100 PDV074056704.1_00200
PDE074056705.1	WAC:ENSG00000095787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056705.1_00100 PDV074056705.1_00200
PDE074056706.1	WAC-AS1:ENSG00000254635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056706.1_00100 PDV074056706.1_00200
PDE074056707.1	WAPL:ENSG00000062650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056707.1_00100 PDV074056707.1_00200
PDE074056708.1	WARS:ENSG00000140105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056708.1_00100 PDV074056708.1_00200
PDE074056709.1	WARS2:ENSG00000116874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056709.1_00100 PDV074056709.1_00200
PDE074056710.1	WAS:ENSG00000015285	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056710.1_00100 PDV074056710.1_00200
PDE074056711.1	WASF1:ENSG00000112290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056711.1_00100 PDV074056711.1_00200
PDE074056712.1	WASF2:ENSG00000158195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056712.1_00100 PDV074056712.1_00200
PDE074056713.1	WASF3:ENSG00000132970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056713.1_00100 PDV074056713.1_00200
PDE074056714.1	WASF4P:ENSG00000188459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056714.1_00100 PDV074056714.1_00200
PDE074056715.1	WASH2P:ENSG00000146556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056715.1_00100 PDV074056715.1_00200
PDE074056716.1	WASH3P:ENSG00000185596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056716.1_00100 PDV074056716.1_00200
PDE074056717.1	WASH4P:ENSG00000234769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056717.1_00100 PDV074056717.1_00200
PDE074056718.1	WASH6P:ENSG00000182484	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056718.1_00100 PDV074056718.1_00200
PDE074056719.1	WASH7P:ENSG00000227232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056719.1_00100 PDV074056719.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056720.1	WASHC1:ENSG00000181404	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056720.1_00100 PDV074056720.1_00200
PDE074056721.1	WASHC2A:ENSG00000099290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056721.1_00100 PDV074056721.1_00200
PDE074056722.1	WASHC2C:ENSG00000172661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056722.1_00100 PDV074056722.1_00200
PDE074056723.1	WASHC3:ENSG00000120860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056723.1_00100 PDV074056723.1_00200
PDE074056724.1	WASHC4:ENSG00000136051	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056724.1_00100 PDV074056724.1_00200
PDE074056725.1	WASHC5:ENSG00000164961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056725.1_00100 PDV074056725.1_00200
PDE074056726.1	WASIR2:ENSG00000231439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056726.1_00100 PDV074056726.1_00200
PDE074056727.1	WASL:ENSG00000106299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056727.1_00100 PDV074056727.1_00200
PDE074056728.1	WBP1:ENSG00000239779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056728.1_00100 PDV074056728.1_00200
PDE074056729.1	WBP11:ENSG00000084463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056729.1_00100 PDV074056729.1_00200
PDE074056730.1	WBP1L:ENSG00000166272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056730.1_00100 PDV074056730.1_00200
PDE074056731.1	WBP1LP1:ENSG00000243661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056731.1_00100 PDV074056731.1_00200
PDE074056732.1	WBP1LP2:ENSG00000250474	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056732.1_00100 PDV074056732.1_00200
PDE074056733.1	WBP2:ENSG00000132471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056733.1_00100 PDV074056733.1_00200
PDE074056734.1	WBP2NL:ENSG00000183066	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056734.1_00100 PDV074056734.1_00200
PDE074056735.1	WBP4:ENSG00000120688	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056735.1_00100 PDV074056735.1_00200
PDE074056736.1	WDCP:ENSG00000163026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056736.1_00100 PDV074056736.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056737.1	WDFY1:ENSG00000085449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056737.1_00100 PDV074056737.1_00200
PDE074056738.1	WDFY2:ENSG00000139668	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056738.1_00100 PDV074056738.1_00200
PDE074056739.1	WDFY3:ENSG00000163625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056739.1_00100 PDV074056739.1_00200
PDE074056740.1	WDFY4:ENSG00000128815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056740.1_00100 PDV074056740.1_00200
PDE074056741.1	WDHD1:ENSG00000198554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056741.1_00100 PDV074056741.1_00200
PDE074056742.1	WDPCP:ENSG00000143951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056742.1_00100 PDV074056742.1_00200
PDE074056743.1	WDR1:ENSG00000071127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056743.1_00100 PDV074056743.1_00200
PDE074056744.1	WDR11:ENSG00000120008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056744.1_00100 PDV074056744.1_00200
PDE074056745.1	WDR11-AS1:ENSG00000227165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056745.1_00100 PDV074056745.1_00200
PDE074056746.1	WDR12:ENSG00000138442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056746.1_00100 PDV074056746.1_00200
PDE074056747.1	WDR13:ENSG00000101940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056747.1_00100 PDV074056747.1_00200
PDE074056748.1	WDR17:ENSG00000150627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056748.1_00100 PDV074056748.1_00200
PDE074056749.1	WDR18:ENSG00000065268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056749.1_00100 PDV074056749.1_00200
PDE074056750.1	WDR19:ENSG00000157796	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056750.1_00100 PDV074056750.1_00200
PDE074056751.1	WDR20:ENSG00000140153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056751.1_00100 PDV074056751.1_00200
PDE074056752.1	WDR24:ENSG00000127580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056752.1_00100 PDV074056752.1_00200
PDE074056753.1	WDR25:ENSG00000176473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056753.1_00100 PDV074056753.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056754.1	WDR26:ENSG00000162923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056754.1_00100 PDV074056754.1_00200
PDE074056755.1	WDR27:ENSG00000184465	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056755.1_00100 PDV074056755.1_00200
PDE074056756.1	WDR3:ENSG00000065183	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056756.1_00100 PDV074056756.1_00200
PDE074056757.1	WDR31:ENSG00000148225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056757.1_00100 PDV074056757.1_00200
PDE074056758.1	WDR33:ENSG00000136709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056758.1_00100 PDV074056758.1_00200
PDE074056759.1	WDR34:ENSG00000119333	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056759.1_00100 PDV074056759.1_00200
PDE074056760.1	WDR35:ENSG00000118965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056760.1_00100 PDV074056760.1_00200
PDE074056761.1	WDR36:ENSG00000134987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056761.1_00100 PDV074056761.1_00200
PDE074056762.1	WDR37:ENSG00000047056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056762.1_00100 PDV074056762.1_00200
PDE074056763.1	WDR4:ENSG00000160193	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056763.1_00100 PDV074056763.1_00200
PDE074056764.1	WDR41:ENSG00000164253	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056764.1_00100 PDV074056764.1_00200
PDE074056765.1	WDR43:ENSG00000163811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056765.1_00100 PDV074056765.1_00200
PDE074056766.1	WDR44:ENSG00000131725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056766.1_00100 PDV074056766.1_00200
PDE074056767.1	WDR45:ENSG00000196998	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056767.1_00100 PDV074056767.1_00200
PDE074056768.1	WDR45B:ENSG00000141580	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056768.1_00100 PDV074056768.1_00200
PDE074056769.1	WDR45P1:ENSG00000248208	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056769.1_00100 PDV074056769.1_00200
PDE074056770.1	WDR46:ENSG00000227057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056770.1_00100 PDV074056770.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056771.1	WDR47:ENSG00000085433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056771.1_00100 PDV074056771.1_00200
PDE074056772.1	WDR48:ENSG00000114742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056772.1_00100 PDV074056772.1_00200
PDE074056773.1	WDR49:ENSG00000174776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056773.1_00100 PDV074056773.1_00200
PDE074056774.1	WDR5:ENSG00000196363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056774.1_00100 PDV074056774.1_00200
PDE074056775.1	WDR53:ENSG00000185798	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056775.1_00100 PDV074056775.1_00200
PDE074056776.1	WDR54:ENSG00000005448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056776.1_00100 PDV074056776.1_00200
PDE074056777.1	WDR55:ENSG00000120314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056777.1_00100 PDV074056777.1_00200
PDE074056778.1	WDR59:ENSG00000103091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056778.1_00100 PDV074056778.1_00200
PDE074056779.1	WDR5B:ENSG00000196981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056779.1_00100 PDV074056779.1_00200
PDE074056780.1	WDR6:ENSG00000178252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056780.1_00100 PDV074056780.1_00200
PDE074056781.1	WDR60:ENSG00000126870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056781.1_00100 PDV074056781.1_00200
PDE074056782.1	WDR61:ENSG00000140395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056782.1_00100 PDV074056782.1_00200
PDE074056783.1	WDR62:ENSG00000075702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056783.1_00100 PDV074056783.1_00200
PDE074056784.1	WDR63:ENSG00000162643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056784.1_00100 PDV074056784.1_00200
PDE074056785.1	WDR66:ENSG00000158023	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056785.1_00100 PDV074056785.1_00200
PDE074056786.1	WDR7:ENSG00000091157	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056786.1_00100 PDV074056786.1_00200
PDE074056787.1	WDR70:ENSG00000082068	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056787.1_00100 PDV074056787.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056788.1	WDR73:ENSG00000177082	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056788.1_00100 PDV074056788.1_00200
PDE074056789.1	WDR74:ENSG00000133316	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056789.1_00100 PDV074056789.1_00200
PDE074056790.1	WDR75:ENSG00000115368	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056790.1_00100 PDV074056790.1_00200
PDE074056791.1	WDR76:ENSG00000092470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056791.1_00100 PDV074056791.1_00200
PDE074056792.1	WDR77:ENSG00000116455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056792.1_00100 PDV074056792.1_00200
PDE074056793.1	WDR78:ENSG00000152763	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056793.1_00100 PDV074056793.1_00200
PDE074056794.1	WDR81:ENSG00000167716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056794.1_00100 PDV074056794.1_00200
PDE074056795.1	WDR82:ENSG00000164091	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056795.1_00100 PDV074056795.1_00200
PDE074056796.1	WDR83:ENSG00000123154	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056796.1_00100 PDV074056796.1_00200
PDE074056797.1	WDR83OS:ENSG00000105583	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056797.1_00100 PDV074056797.1_00200
PDE074056798.1	WDR86:ENSG00000187260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056798.1_00100 PDV074056798.1_00200
PDE074056799.1	WDR86-AS1:ENSG00000243836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056799.1_00100 PDV074056799.1_00200
PDE074056800.1	WDR89:ENSG00000140006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056800.1_00100 PDV074056800.1_00200
PDE074056801.1	WDR90:ENSG00000161996	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056801.1_00100 PDV074056801.1_00200
PDE074056802.1	WDR91:ENSG00000105875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056802.1_00100 PDV074056802.1_00200
PDE074056803.1	WDR92:ENSG00000243667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056803.1_00100 PDV074056803.1_00200
PDE074056804.1	WDR97:ENSG00000179698	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056804.1_00100 PDV074056804.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056805.1	WDSUB1:ENSG00000196151	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056805.1_00100 PDV074056805.1_00200
PDE074056806.1	WDTC1:ENSG00000142784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056806.1_00100 PDV074056806.1_00200
PDE074056807.1	WDYHV1:ENSG00000156795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056807.1_00100 PDV074056807.1_00200
PDE074056808.1	WEE1:ENSG00000166483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056808.1_00100 PDV074056808.1_00200
PDE074056809.1	WEE2-AS1:ENSG00000228775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056809.1_00100 PDV074056809.1_00200
PDE074056810.1	WFDC21P:ENSG00000261040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056810.1_00100 PDV074056810.1_00200
PDE074056811.1	WFDC3:ENSG00000124116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056811.1_00100 PDV074056811.1_00200
PDE074056812.1	WFIKKN1:ENSG00000127578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056812.1_00100 PDV074056812.1_00200
PDE074056813.1	WFS1:ENSG00000109501	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056813.1_00100 PDV074056813.1_00200
PDE074056814.1	WHAMM:ENSG00000156232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056814.1_00100 PDV074056814.1_00200
PDE074056815.1	WHAMMP2:ENSG00000248334	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056815.1_00100 PDV074056815.1_00200
PDE074056816.1	WHAMMP3:ENSG00000276141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056816.1_00100 PDV074056816.1_00200
PDE074056817.1	WHRN:ENSG00000095397	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056817.1_00100 PDV074056817.1_00200
PDE074056818.1	WIPF1:ENSG00000115935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056818.1_00100 PDV074056818.1_00200
PDE074056819.1	WIPF2:ENSG00000171475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056819.1_00100 PDV074056819.1_00200
PDE074056820.1	WIPI1:ENSG00000070540	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056820.1_00100 PDV074056820.1_00200
PDE074056821.1	WIPI2:ENSG00000157954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056821.1_00100 PDV074056821.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056822.1	WIZ:ENSG00000011451	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056822.1_00100 PDV074056822.1_00200
PDE074056823.1	WLS:ENSG00000116729	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056823.1_00100 PDV074056823.1_00200
PDE074056824.1	WNK1:ENSG00000060237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056824.1_00100 PDV074056824.1_00200
PDE074056825.1	WNK4:ENSG00000126562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056825.1_00100 PDV074056825.1_00200
PDE074056826.1	WNT1:ENSG00000125084	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056826.1_00100 PDV074056826.1_00200
PDE074056827.1	WNT10A:ENSG00000135925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056827.1_00100 PDV074056827.1_00200
PDE074056828.1	WNT10B:ENSG00000169884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056828.1_00100 PDV074056828.1_00200
PDE074056829.1	WNT11:ENSG00000085741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056829.1_00100 PDV074056829.1_00200
PDE074056830.1	WNT16:ENSG00000002745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056830.1_00100 PDV074056830.1_00200
PDE074056831.1	WNT3:ENSG00000108379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056831.1_00100 PDV074056831.1_00200
PDE074056832.1	WNT5B:ENSG00000111186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056832.1_00100 PDV074056832.1_00200
PDE074056833.1	WNT6:ENSG00000115596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056833.1_00100 PDV074056833.1_00200
PDE074056834.1	WNT7A:ENSG00000154764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056834.1_00100 PDV074056834.1_00200
PDE074056835.1	WNT8B:ENSG00000075290	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056835.1_00100 PDV074056835.1_00200
PDE074056836.1	WRAP53:ENSG00000141499	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056836.1_00100 PDV074056836.1_00200
PDE074056837.1	WRAP73:ENSG00000116213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056837.1_00100 PDV074056837.1_00200
PDE074056838.1	WRB:ENSG00000182093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056838.1_00100 PDV074056838.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056839.1	WRN:ENSG00000165392	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056839.1_00100 PDV074056839.1_00200
PDE074056840.1	WRNIP1:ENSG00000124535	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056840.1_00100 PDV074056840.1_00200
PDE074056841.1	WSB1:ENSG00000109046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056841.1_00100 PDV074056841.1_00200
PDE074056842.1	WSB2:ENSG00000176871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056842.1_00100 PDV074056842.1_00200
PDE074056843.1	WTAP:ENSG00000146457	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056843.1_00100 PDV074056843.1_00200
PDE074056844.1	WWC1:ENSG00000113645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056844.1_00100 PDV074056844.1_00200
PDE074056845.1	WWC2:ENSG00000151718	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056845.1_00100 PDV074056845.1_00200
PDE074056846.1	WWC2-AS2:ENSG00000251359	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056846.1_00100 PDV074056846.1_00200
PDE074056847.1	WWC3:ENSG00000047644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056847.1_00100 PDV074056847.1_00200
PDE074056848.1	WWOX:ENSG00000186153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056848.1_00100 PDV074056848.1_00200
PDE074056849.1	WWP1:ENSG00000123124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056849.1_00100 PDV074056849.1_00200
PDE074056850.1	WWP2:ENSG00000198373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056850.1_00100 PDV074056850.1_00200
PDE074056851.1	WWTR1:ENSG00000018408	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056851.1_00100 PDV074056851.1_00200
PDE074056852.1	XAB2:ENSG00000076924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056852.1_00100 PDV074056852.1_00200
PDE074056853.1	XAF1:ENSG00000132530	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056853.1_00100 PDV074056853.1_00200
PDE074056854.1	XBP1:ENSG00000100219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056854.1_00100 PDV074056854.1_00200
PDE074056855.1	XBP1P1:ENSG00000249947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056855.1_00100 PDV074056855.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056856.1	XCL1:ENSG00000143184	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056856.1_00100 PDV074056856.1_00200
PDE074056857.1	XCL2:ENSG00000143185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056857.1_00100 PDV074056857.1_00200
PDE074056858.1	XCR1:ENSG00000173578	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056858.1_00100 PDV074056858.1_00200
PDE074056859.1	XG:ENSG00000124343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056859.1_00100 PDV074056859.1_00200
PDE074056860.1	XIAP:ENSG00000101966	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056860.1_00100 PDV074056860.1_00200
PDE074056861.1	XIST:ENSG00000229807	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056861.1_00100 PDV074056861.1_00200
PDE074056862.1	XK:ENSG00000047597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056862.1_00100 PDV074056862.1_00200
PDE074056863.1	XKR6:ENSG00000171044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056863.1_00100 PDV074056863.1_00200
PDE074056864.1	XKR7:ENSG00000260903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056864.1_00100 PDV074056864.1_00200
PDE074056865.1	XKR8:ENSG00000158156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056865.1_00100 PDV074056865.1_00200
PDE074056866.1	XKRX:ENSG00000182489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056866.1_00100 PDV074056866.1_00200
PDE074056867.1	XPA:ENSG00000136936	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056867.1_00100 PDV074056867.1_00200
PDE074056868.1	XPC:ENSG00000154767	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056868.1_00100 PDV074056868.1_00200
PDE074056869.1	XPNPEP1:ENSG00000108039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056869.1_00100 PDV074056869.1_00200
PDE074056870.1	XPNPEP2:ENSG00000122121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056870.1_00100 PDV074056870.1_00200
PDE074056871.1	XPNPEP3:ENSG00000196236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056871.1_00100 PDV074056871.1_00200
PDE074056872.1	XPO1:ENSG00000082898	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056872.1_00100 PDV074056872.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056873.1	XPO4:ENSG00000132953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056873.1_00100 PDV074056873.1_00200
PDE074056874.1	XPO5:ENSG00000124571	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056874.1_00100 PDV074056874.1_00200
PDE074056875.1	XPO6:ENSG00000169180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056875.1_00100 PDV074056875.1_00200
PDE074056876.1	XPO7:ENSG00000130227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056876.1_00100 PDV074056876.1_00200
PDE074056877.1	XPOT:ENSG00000184575	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056877.1_00100 PDV074056877.1_00200
PDE074056878.1	XPR1:ENSG00000143324	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056878.1_00100 PDV074056878.1_00200
PDE074056879.1	XRCC1:ENSG00000073050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056879.1_00100 PDV074056879.1_00200
PDE074056880.1	XRCC2:ENSG00000196584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056880.1_00100 PDV074056880.1_00200
PDE074056881.1	XRCC3:ENSG00000126215	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056881.1_00100 PDV074056881.1_00200
PDE074056882.1	XRCC4:ENSG00000152422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056882.1_00100 PDV074056882.1_00200
PDE074056883.1	XRCC5:ENSG00000079246	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056883.1_00100 PDV074056883.1_00200
PDE074056884.1	XRCC6:ENSG00000196419	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056884.1_00100 PDV074056884.1_00200
PDE074056885.1	XRN1:ENSG00000114127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056885.1_00100 PDV074056885.1_00200
PDE074056886.1	XRN2:ENSG00000088930	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056886.1_00100 PDV074056886.1_00200
PDE074056887.1	XRRA1:ENSG00000166435	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056887.1_00100 PDV074056887.1_00200
PDE074056888.1	XXYLT1:ENSG00000173950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056888.1_00100 PDV074056888.1_00200
PDE074056889.1	XXYLT1-AS2:ENSG00000230266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056889.1_00100 PDV074056889.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056890.1	XYLB:ENSG00000093217	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056890.1_00100 PDV074056890.1_00200
PDE074056891.1	XYLT1:ENSG00000103489	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056891.1_00100 PDV074056891.1_00200
PDE074056892.1	XYLT2:ENSG00000015532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056892.1_00100 PDV074056892.1_00200
PDE074056893.1	YAE1D1:ENSG00000241127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056893.1_00100 PDV074056893.1_00200
PDE074056894.1	YAF2:ENSG00000015153	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056894.1_00100 PDV074056894.1_00200
PDE074056895.1	YAP1P1:ENSG00000220494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056895.1_00100 PDV074056895.1_00200
PDE074056896.1	YARS:ENSG00000134684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056896.1_00100 PDV074056896.1_00200
PDE074056897.1	YARS2:ENSG00000139131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056897.1_00100 PDV074056897.1_00200
PDE074056898.1	YBEY:ENSG00000182362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056898.1_00100 PDV074056898.1_00200
PDE074056899.1	YBX1:ENSG00000065978	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056899.1_00100 PDV074056899.1_00200
PDE074056900.1	YBX1P1:ENSG00000224861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056900.1_00100 PDV074056900.1_00200
PDE074056901.1	YBX1P10:ENSG00000213866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056901.1_00100 PDV074056901.1_00200
PDE074056902.1	YBX1P2:ENSG00000231167	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056902.1_00100 PDV074056902.1_00200
PDE074056903.1	YBX1P4:ENSG00000213188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056903.1_00100 PDV074056903.1_00200
PDE074056904.1	YBX1P8:ENSG00000226048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056904.1_00100 PDV074056904.1_00200
PDE074056905.1	YBX2P1:ENSG00000213438	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056905.1_00100 PDV074056905.1_00200
PDE074056906.1	YBX3:ENSG00000060138	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056906.1_00100 PDV074056906.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056907.1	YBX3P1:ENSG00000261614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056907.1_00100 PDV074056907.1_00200
PDE074056908.1	YDJC:ENSG00000161179	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056908.1_00100 PDV074056908.1_00200
PDE074056909.1	YEATS2:ENSG00000163872	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056909.1_00100 PDV074056909.1_00200
PDE074056910.1	YEATS2-AS1:ENSG00000233885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056910.1_00100 PDV074056910.1_00200
PDE074056911.1	YEATS4:ENSG00000127337	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056911.1_00100 PDV074056911.1_00200
PDE074056912.1	YES1:ENSG00000176105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056912.1_00100 PDV074056912.1_00200
PDE074056913.1	YES1P1:ENSG00000224003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056913.1_00100 PDV074056913.1_00200
PDE074056914.1	YIF1A:ENSG00000174851	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056914.1_00100 PDV074056914.1_00200
PDE074056915.1	YIF1B:ENSG00000167645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056915.1_00100 PDV074056915.1_00200
PDE074056916.1	YIPF1:ENSG00000058799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056916.1_00100 PDV074056916.1_00200
PDE074056917.1	YIPF2:ENSG00000130733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056917.1_00100 PDV074056917.1_00200
PDE074056918.1	YIPF3:ENSG00000137207	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056918.1_00100 PDV074056918.1_00200
PDE074056919.1	YIPF4:ENSG00000119820	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056919.1_00100 PDV074056919.1_00200
PDE074056920.1	YIPF5:ENSG00000145817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056920.1_00100 PDV074056920.1_00200
PDE074056921.1	YIPF6:ENSG00000181704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056921.1_00100 PDV074056921.1_00200
PDE074056922.1	YJEFN3:ENSG00000250067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056922.1_00100 PDV074056922.1_00200
PDE074056923.1	YJU2:ENSG00000105248	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056923.1_00100 PDV074056923.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056924.1	YKT6:ENSG00000106636	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056924.1_00100 PDV074056924.1_00200
PDE074056925.1	YLPM1:ENSG00000119596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056925.1_00100 PDV074056925.1_00200
PDE074056926.1	YME1L1:ENSG00000136758	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056926.1_00100 PDV074056926.1_00200
PDE074056927.1	YOD1:ENSG00000180667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056927.1_00100 PDV074056927.1_00200
PDE074056928.1	YPEL1:ENSG00000100027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056928.1_00100 PDV074056928.1_00200
PDE074056929.1	YPEL2:ENSG00000175155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056929.1_00100 PDV074056929.1_00200
PDE074056930.1	YPEL3:ENSG00000090238	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056930.1_00100 PDV074056930.1_00200
PDE074056931.1	YPEL4:ENSG00000166793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056931.1_00100 PDV074056931.1_00200
PDE074056932.1	YPEL5:ENSG00000119801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056932.1_00100 PDV074056932.1_00200
PDE074056933.1	YRDC:ENSG00000196449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056933.1_00100 PDV074056933.1_00200
PDE074056934.1	YRDCP2:ENSG00000236745	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056934.1_00100 PDV074056934.1_00200
PDE074056935.1	YTHDC1:ENSG00000083896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056935.1_00100 PDV074056935.1_00200
PDE074056936.1	YTHDC2:ENSG00000047188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056936.1_00100 PDV074056936.1_00200
PDE074056937.1	YTHDF1:ENSG00000149658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056937.1_00100 PDV074056937.1_00200
PDE074056938.1	YTHDF1P1:ENSG00000251389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056938.1_00100 PDV074056938.1_00200
PDE074056939.1	YTHDF2:ENSG00000198492	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056939.1_00100 PDV074056939.1_00200
PDE074056940.1	YTHDF3:ENSG00000185728	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056940.1_00100 PDV074056940.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056941.1	YTHDF3-AS1:ENSG00000270673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056941.1_00100 PDV074056941.1_00200
PDE074056942.1	YWHAB:ENSG00000166913	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056942.1_00100 PDV074056942.1_00200
PDE074056943.1	YWHABP2:ENSG00000256464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056943.1_00100 PDV074056943.1_00200
PDE074056944.1	YWHAE:ENSG00000108953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056944.1_00100 PDV074056944.1_00200
PDE074056945.1	YWHAEP5:ENSG00000234645	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056945.1_00100 PDV074056945.1_00200
PDE074056946.1	YWHAG:ENSG00000170027	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056946.1_00100 PDV074056946.1_00200
PDE074056947.1	YWHAH:ENSG00000128245	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056947.1_00100 PDV074056947.1_00200
PDE074056948.1	YWHAQ:ENSG00000134308	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056948.1_00100 PDV074056948.1_00200
PDE074056949.1	YWHAQP6:ENSG00000249986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056949.1_00100 PDV074056949.1_00200
PDE074056950.1	YWHAZ:ENSG00000164924	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056950.1_00100 PDV074056950.1_00200
PDE074056951.1	YWHAZP2:ENSG00000213236	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056951.1_00100 PDV074056951.1_00200
PDE074056952.1	YWHAZP3:ENSG00000229932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056952.1_00100 PDV074056952.1_00200
PDE074056953.1	YWHAZP5:ENSG00000213260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056953.1_00100 PDV074056953.1_00200
PDE074056954.1	YY1:ENSG00000100811	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056954.1_00100 PDV074056954.1_00200
PDE074056955.1	YY1AP1:ENSG00000163374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056955.1_00100 PDV074056955.1_00200
PDE074056956.1	YY2:ENSG00000230797	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056956.1_00100 PDV074056956.1_00200
PDE074056957.1	Z68871.1:ENSG00000239407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056957.1_00100 PDV074056957.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056958.1	Z69706.1:ENSG00000268836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056958.1_00100 PDV074056958.1_00200
PDE074056959.1	Z69720.1:ENSG00000269482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056959.1_00100 PDV074056959.1_00200
PDE074056960.1	Z74021.1:ENSG00000232346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056960.1_00100 PDV074056960.1_00200
PDE074056961.1	Z82188.2:ENSG00000235237	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056961.1_00100 PDV074056961.1_00200
PDE074056962.1	Z82206.1:ENSG00000225528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056962.1_00100 PDV074056962.1_00200
PDE074056963.1	Z82243.1:ENSG00000273243	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056963.1_00100 PDV074056963.1_00200
PDE074056964.1	Z83841.1:ENSG00000227534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056964.1_00100 PDV074056964.1_00200
PDE074056965.1	Z83843.1:ENSG00000271533	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056965.1_00100 PDV074056965.1_00200
PDE074056966.1	Z83844.1:ENSG00000100101	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056966.1_00100 PDV074056966.1_00200
PDE074056967.1	Z83844.2:ENSG00000233360	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056967.1_00100 PDV074056967.1_00200
PDE074056968.1	Z83844.3:ENSG00000285304	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056968.1_00100 PDV074056968.1_00200
PDE074056969.1	Z83847.1:ENSG00000261202	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056969.1_00100 PDV074056969.1_00200
PDE074056970.1	Z83851.1:ENSG00000233903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056970.1_00100 PDV074056970.1_00200
PDE074056971.1	Z83851.2:ENSG00000273366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056971.1_00100 PDV074056971.1_00200
PDE074056972.1	Z84480.1:ENSG00000271607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056972.1_00100 PDV074056972.1_00200
PDE074056973.1	Z84485.1:ENSG00000246982	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056973.1_00100 PDV074056973.1_00200
PDE074056974.1	Z84488.1:ENSG00000244158	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056974.1_00100 PDV074056974.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056975.1	Z84488.2:ENSG00000285446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056975.1_00100 PDV074056975.1_00200
PDE074056976.1	Z84723.1:ENSG00000260803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056976.1_00100 PDV074056976.1_00200
PDE074056977.1	Z85996.1:ENSG00000220349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056977.1_00100 PDV074056977.1_00200
PDE074056978.1	Z92544.2:ENSG00000261659	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056978.1_00100 PDV074056978.1_00200
PDE074056979.1	Z92544.3:ENSG00000279441	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056979.1_00100 PDV074056979.1_00200
PDE074056980.1	Z93022.1:ENSG00000235834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056980.1_00100 PDV074056980.1_00200
PDE074056981.1	Z93241.1:ENSG00000270022	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056981.1_00100 PDV074056981.1_00200
PDE074056982.1	Z93930.2:ENSG00000226471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056982.1_00100 PDV074056982.1_00200
PDE074056983.1	Z93930.3:ENSG00000272858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056983.1_00100 PDV074056983.1_00200
PDE074056984.1	Z94721.1:ENSG00000227598	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056984.1_00100 PDV074056984.1_00200
PDE074056985.1	Z94721.2:ENSG00000272980	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056985.1_00100 PDV074056985.1_00200
PDE074056986.1	Z95114.3:ENSG00000279805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056986.1_00100 PDV074056986.1_00200
PDE074056987.1	Z95115.1:ENSG00000261188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056987.1_00100 PDV074056987.1_00200
PDE074056988.1	Z95152.1:ENSG00000237719	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056988.1_00100 PDV074056988.1_00200
PDE074056989.1	Z95331.1:ENSG00000280383	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056989.1_00100 PDV074056989.1_00200
PDE074056990.1	Z97055.2:ENSG00000261251	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056990.1_00100 PDV074056990.1_00200
PDE074056991.1	Z97180.1:ENSG00000231686	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056991.1_00100 PDV074056991.1_00200

ID	Term	Description	Type	Variable IDs
PDE074056992.1	Z97192.1:ENSG00000212939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056992.1_00100 PDV074056992.1_00200
PDE074056993.1	Z97192.2:ENSG00000213279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056993.1_00100 PDV074056993.1_00200
PDE074056994.1	Z97192.3:ENSG00000235111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056994.1_00100 PDV074056994.1_00200
PDE074056995.1	Z97198.1:ENSG00000224000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056995.1_00100 PDV074056995.1_00200
PDE074056996.1	Z97353.2:ENSG00000235271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056996.1_00100 PDV074056996.1_00200
PDE074056997.1	Z97633.1:ENSG00000280327	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056997.1_00100 PDV074056997.1_00200
PDE074056998.1	Z97634.1:ENSG00000236829	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056998.1_00100 PDV074056998.1_00200
PDE074056999.1	Z97653.2:ENSG00000279255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074056999.1_00100 PDV074056999.1_00200
PDE074057000.1	Z97832.2:ENSG00000272374	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057000.1_00100 PDV074057000.1_00200
PDE074057001.1	Z97986.1:ENSG00000261691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057001.1_00100 PDV074057001.1_00200
PDE074057002.1	Z97989.1:ENSG00000255389	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057002.1_00100 PDV074057002.1_00200
PDE074057003.1	Z98048.1:ENSG00000230769	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057003.1_00100 PDV074057003.1_00200
PDE074057004.1	Z98200.1:ENSG00000271734	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057004.1_00100 PDV074057004.1_00200
PDE074057005.1	Z98742.3:ENSG00000238055	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057005.1_00100 PDV074057005.1_00200
PDE074057006.1	Z98749.1:ENSG00000229955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057006.1_00100 PDV074057006.1_00200
PDE074057007.1	Z98883.1:ENSG00000282907	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057007.1_00100 PDV074057007.1_00200
PDE074057008.1	Z98884.1:ENSG00000236266	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057008.1_00100 PDV074057008.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057009.1	Z98884.2:ENSG00000269925	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057009.1_00100 PDV074057009.1_00200
PDE074057010.1	Z98885.1:ENSG00000236867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057010.1_00100 PDV074057010.1_00200
PDE074057011.1	Z98885.3:ENSG00000279345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057011.1_00100 PDV074057011.1_00200
PDE074057012.1	Z99127.1:ENSG00000229531	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057012.1_00100 PDV074057012.1_00200
PDE074057013.1	Z99127.3:ENSG00000237249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057013.1_00100 PDV074057013.1_00200
PDE074057014.1	Z99129.4:ENSG00000279453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057014.1_00100 PDV074057014.1_00200
PDE074057015.1	Z99774.1:ENSG00000206028	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057015.1_00100 PDV074057015.1_00200
PDE074057016.1	ZACN:ENSG00000186919	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057016.1_00100 PDV074057016.1_00200
PDE074057017.1	ZADH2:ENSG00000180011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057017.1_00100 PDV074057017.1_00200
PDE074057018.1	ZAP70:ENSG00000115085	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057018.1_00100 PDV074057018.1_00200
PDE074057019.1	ZBED1:ENSG00000214717	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057019.1_00100 PDV074057019.1_00200
PDE074057020.1	ZBED2:ENSG00000177494	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057020.1_00100 PDV074057020.1_00200
PDE074057021.1	ZBED3:ENSG00000132846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057021.1_00100 PDV074057021.1_00200
PDE074057022.1	ZBED4:ENSG00000100426	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057022.1_00100 PDV074057022.1_00200
PDE074057023.1	ZBED5:ENSG00000236287	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057023.1_00100 PDV074057023.1_00200
PDE074057024.1	ZBED5-AS1:ENSG00000247271	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057024.1_00100 PDV074057024.1_00200
PDE074057025.1	ZBED6:ENSG00000257315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057025.1_00100 PDV074057025.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057026.1	ZBED6CL:ENSG00000188707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057026.1_00100 PDV074057026.1_00200
PDE074057027.1	ZBED8:ENSG00000221886	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057027.1_00100 PDV074057027.1_00200
PDE074057028.1	ZBP1:ENSG00000124256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057028.1_00100 PDV074057028.1_00200
PDE074057029.1	ZBTB1:ENSG00000126804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057029.1_00100 PDV074057029.1_00200
PDE074057030.1	ZBTB10:ENSG00000205189	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057030.1_00100 PDV074057030.1_00200
PDE074057031.1	ZBTB11:ENSG00000066422	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057031.1_00100 PDV074057031.1_00200
PDE074057032.1	ZBTB11-AS1:ENSG00000256628	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057032.1_00100 PDV074057032.1_00200
PDE074057033.1	ZBTB12:ENSG00000204366	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057033.1_00100 PDV074057033.1_00200
PDE074057034.1	ZBTB12BP:ENSG00000180610	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057034.1_00100 PDV074057034.1_00200
PDE074057035.1	ZBTB14:ENSG00000198081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057035.1_00100 PDV074057035.1_00200
PDE074057036.1	ZBTB16:ENSG00000109906	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057036.1_00100 PDV074057036.1_00200
PDE074057037.1	ZBTB17:ENSG00000116809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057037.1_00100 PDV074057037.1_00200
PDE074057038.1	ZBTB18:ENSG00000179456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057038.1_00100 PDV074057038.1_00200
PDE074057039.1	ZBTB2:ENSG00000181472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057039.1_00100 PDV074057039.1_00200
PDE074057040.1	ZBTB20:ENSG00000181722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057040.1_00100 PDV074057040.1_00200
PDE074057041.1	ZBTB20-AS1:ENSG00000241560	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057041.1_00100 PDV074057041.1_00200
PDE074057042.1	ZBTB21:ENSG00000173276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057042.1_00100 PDV074057042.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057043.1	ZBTB22:ENSG00000236104	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057043.1_00100 PDV074057043.1_00200
PDE074057044.1	ZBTB24:ENSG00000112365	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057044.1_00100 PDV074057044.1_00200
PDE074057045.1	ZBTB25:ENSG00000089775	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057045.1_00100 PDV074057045.1_00200
PDE074057046.1	ZBTB26:ENSG00000171448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057046.1_00100 PDV074057046.1_00200
PDE074057047.1	ZBTB3:ENSG00000185670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057047.1_00100 PDV074057047.1_00200
PDE074057048.1	ZBTB32:ENSG00000011590	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057048.1_00100 PDV074057048.1_00200
PDE074057049.1	ZBTB33:ENSG00000177485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057049.1_00100 PDV074057049.1_00200
PDE074057050.1	ZBTB34:ENSG00000177125	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057050.1_00100 PDV074057050.1_00200
PDE074057051.1	ZBTB37:ENSG00000185278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057051.1_00100 PDV074057051.1_00200
PDE074057052.1	ZBTB38:ENSG00000177311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057052.1_00100 PDV074057052.1_00200
PDE074057053.1	ZBTB39:ENSG00000166860	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057053.1_00100 PDV074057053.1_00200
PDE074057054.1	ZBTB4:ENSG00000174282	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057054.1_00100 PDV074057054.1_00200
PDE074057055.1	ZBTB40:ENSG00000184677	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057055.1_00100 PDV074057055.1_00200
PDE074057056.1	ZBTB40-IT1:ENSG00000237200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057056.1_00100 PDV074057056.1_00200
PDE074057057.1	ZBTB41:ENSG00000177888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057057.1_00100 PDV074057057.1_00200
PDE074057058.1	ZBTB42:ENSG00000179627	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057058.1_00100 PDV074057058.1_00200
PDE074057059.1	ZBTB43:ENSG00000169155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057059.1_00100 PDV074057059.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057060.1	ZBTB44:ENSG00000196323	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057060.1_00100 PDV074057060.1_00200
PDE074057061.1	ZBTB45:ENSG00000119574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057061.1_00100 PDV074057061.1_00200
PDE074057062.1	ZBTB46:ENSG00000130584	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057062.1_00100 PDV074057062.1_00200
PDE074057063.1	ZBTB47:ENSG00000114853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057063.1_00100 PDV074057063.1_00200
PDE074057064.1	ZBTB48:ENSG00000204859	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057064.1_00100 PDV074057064.1_00200
PDE074057065.1	ZBTB49:ENSG00000168826	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057065.1_00100 PDV074057065.1_00200
PDE074057066.1	ZBTB5:ENSG00000168795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057066.1_00100 PDV074057066.1_00200
PDE074057067.1	ZBTB6:ENSG00000186130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057067.1_00100 PDV074057067.1_00200
PDE074057068.1	ZBTB7A:ENSG00000178951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057068.1_00100 PDV074057068.1_00200
PDE074057069.1	ZBTB7B:ENSG00000160685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057069.1_00100 PDV074057069.1_00200
PDE074057070.1	ZBTB8OS:ENSG00000176261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057070.1_00100 PDV074057070.1_00200
PDE074057071.1	ZBTB9:ENSG00000213588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057071.1_00100 PDV074057071.1_00200
PDE074057072.1	ZC2HC1A:ENSG00000104427	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057072.1_00100 PDV074057072.1_00200
PDE074057073.1	ZC3H10:ENSG00000135482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057073.1_00100 PDV074057073.1_00200
PDE074057074.1	ZC3H11A:ENSG00000058673	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057074.1_00100 PDV074057074.1_00200
PDE074057075.1	ZC3H11B:ENSG00000215817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057075.1_00100 PDV074057075.1_00200
PDE074057076.1	ZC3H12A:ENSG00000163874	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057076.1_00100 PDV074057076.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057077.1	ZC3H12B:ENSG00000102053	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057077.1_00100 PDV074057077.1_00200
PDE074057078.1	ZC3H12C:ENSG00000149289	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057078.1_00100 PDV074057078.1_00200
PDE074057079.1	ZC3H12D:ENSG00000178199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057079.1_00100 PDV074057079.1_00200
PDE074057080.1	ZC3H13:ENSG00000123200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057080.1_00100 PDV074057080.1_00200
PDE074057081.1	ZC3H14:ENSG00000100722	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057081.1_00100 PDV074057081.1_00200
PDE074057082.1	ZC3H15:ENSG00000065548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057082.1_00100 PDV074057082.1_00200
PDE074057083.1	ZC3H18:ENSG00000158545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057083.1_00100 PDV074057083.1_00200
PDE074057084.1	ZC3H3:ENSG00000014164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057084.1_00100 PDV074057084.1_00200
PDE074057085.1	ZC3H4:ENSG00000130749	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057085.1_00100 PDV074057085.1_00200
PDE074057086.1	ZC3H6:ENSG00000188177	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057086.1_00100 PDV074057086.1_00200
PDE074057087.1	ZC3H7A:ENSG00000122299	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057087.1_00100 PDV074057087.1_00200
PDE074057088.1	ZC3H7B:ENSG00000100403	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057088.1_00100 PDV074057088.1_00200
PDE074057089.1	ZC3H8:ENSG00000144161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057089.1_00100 PDV074057089.1_00200
PDE074057090.1	ZC3HAV1:ENSG00000105939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057090.1_00100 PDV074057090.1_00200
PDE074057091.1	ZC3HAV1L:ENSG00000146858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057091.1_00100 PDV074057091.1_00200
PDE074057092.1	ZC3HC1:ENSG00000091732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057092.1_00100 PDV074057092.1_00200
PDE074057093.1	ZC4H2:ENSG00000126970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057093.1_00100 PDV074057093.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057094.1	ZCCHC10:ENSG00000155329	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057094.1_00100 PDV074057094.1_00200
PDE074057095.1	ZCCHC12:ENSG00000174460	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057095.1_00100 PDV074057095.1_00200
PDE074057096.1	ZCCHC14:ENSG00000140948	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057096.1_00100 PDV074057096.1_00200
PDE074057097.1	ZCCHC17:ENSG00000121766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057097.1_00100 PDV074057097.1_00200
PDE074057098.1	ZCCHC18:ENSG00000166707	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057098.1_00100 PDV074057098.1_00200
PDE074057099.1	ZCCHC2:ENSG00000141664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057099.1_00100 PDV074057099.1_00200
PDE074057100.1	ZCCHC24:ENSG00000165424	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057100.1_00100 PDV074057100.1_00200
PDE074057101.1	ZCCHC3:ENSG00000247315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057101.1_00100 PDV074057101.1_00200
PDE074057102.1	ZCCHC4:ENSG00000168228	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057102.1_00100 PDV074057102.1_00200
PDE074057103.1	ZCCHC7:ENSG00000147905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057103.1_00100 PDV074057103.1_00200
PDE074057104.1	ZCCHC8:ENSG00000033030	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057104.1_00100 PDV074057104.1_00200
PDE074057105.1	ZCCHC9:ENSG00000131732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057105.1_00100 PDV074057105.1_00200
PDE074057106.1	ZCRB1:ENSG00000139168	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057106.1_00100 PDV074057106.1_00200
PDE074057107.1	ZCWPW1:ENSG00000078487	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057107.1_00100 PDV074057107.1_00200
PDE074057108.1	ZCWPW2:ENSG00000206559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057108.1_00100 PDV074057108.1_00200
PDE074057109.1	ZDBF2:ENSG00000204186	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057109.1_00100 PDV074057109.1_00200
PDE074057110.1	ZDHHC1:ENSG00000159714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057110.1_00100 PDV074057110.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057111.1	ZDHHC11:ENSG00000188818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057111.1_00100 PDV074057111.1_00200
PDE074057112.1	ZDHHC11B:ENSG00000206077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057112.1_00100 PDV074057112.1_00200
PDE074057113.1	ZDHHC12:ENSG00000160446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057113.1_00100 PDV074057113.1_00200
PDE074057114.1	ZDHHC13:ENSG00000177054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057114.1_00100 PDV074057114.1_00200
PDE074057115.1	ZDHHC14:ENSG00000175048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057115.1_00100 PDV074057115.1_00200
PDE074057116.1	ZDHHC16:ENSG00000171307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057116.1_00100 PDV074057116.1_00200
PDE074057117.1	ZDHHC17:ENSG00000186908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057117.1_00100 PDV074057117.1_00200
PDE074057118.1	ZDHHC18:ENSG00000204160	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057118.1_00100 PDV074057118.1_00200
PDE074057119.1	ZDHHC19:ENSG00000163958	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057119.1_00100 PDV074057119.1_00200
PDE074057120.1	ZDHHC2:ENSG00000104219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057120.1_00100 PDV074057120.1_00200
PDE074057121.1	ZDHHC20:ENSG00000180776	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057121.1_00100 PDV074057121.1_00200
PDE074057122.1	ZDHHC20-IT1:ENSG00000236953	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057122.1_00100 PDV074057122.1_00200
PDE074057123.1	ZDHHC20P1:ENSG00000233916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057123.1_00100 PDV074057123.1_00200
PDE074057124.1	ZDHHC21:ENSG00000175893	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057124.1_00100 PDV074057124.1_00200
PDE074057125.1	ZDHHC23:ENSG00000184307	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057125.1_00100 PDV074057125.1_00200
PDE074057126.1	ZDHHC24:ENSG00000174165	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057126.1_00100 PDV074057126.1_00200
PDE074057127.1	ZDHHC3:ENSG00000163812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057127.1_00100 PDV074057127.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057128.1	ZDHHC4:ENSG00000136247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057128.1_00100 PDV074057128.1_00200
PDE074057129.1	ZDHHC4P1:ENSG00000238025	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057129.1_00100 PDV074057129.1_00200
PDE074057130.1	ZDHHC5:ENSG00000156599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057130.1_00100 PDV074057130.1_00200
PDE074057131.1	ZDHHC6:ENSG00000023041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057131.1_00100 PDV074057131.1_00200
PDE074057132.1	ZDHHC7:ENSG00000153786	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057132.1_00100 PDV074057132.1_00200
PDE074057133.1	ZDHHC8:ENSG00000099904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057133.1_00100 PDV074057133.1_00200
PDE074057134.1	ZDHHC9:ENSG00000188706	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057134.1_00100 PDV074057134.1_00200
PDE074057135.1	ZEB1:ENSG00000148516	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057135.1_00100 PDV074057135.1_00200
PDE074057136.1	ZEB1-AS1:ENSG00000237036	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057136.1_00100 PDV074057136.1_00200
PDE074057137.1	ZEB2:ENSG00000169554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057137.1_00100 PDV074057137.1_00200
PDE074057138.1	ZEB2-AS1:ENSG00000238057	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057138.1_00100 PDV074057138.1_00200
PDE074057139.1	ZER1:ENSG00000160445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057139.1_00100 PDV074057139.1_00200
PDE074057140.1	ZFAND1:ENSG00000104231	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057140.1_00100 PDV074057140.1_00200
PDE074057141.1	ZFAND2A:ENSG00000178381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057141.1_00100 PDV074057141.1_00200
PDE074057142.1	ZFAND2B:ENSG00000158552	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057142.1_00100 PDV074057142.1_00200
PDE074057143.1	ZFAND3:ENSG00000156639	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057143.1_00100 PDV074057143.1_00200
PDE074057144.1	ZFAND4:ENSG00000172671	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057144.1_00100 PDV074057144.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057145.1	ZFAND5:ENSG00000107372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057145.1_00100 PDV074057145.1_00200
PDE074057146.1	ZFAND6:ENSG00000086666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057146.1_00100 PDV074057146.1_00200
PDE074057147.1	ZFAS1:ENSG00000177410	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057147.1_00100 PDV074057147.1_00200
PDE074057148.1	ZFAT:ENSG00000066827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057148.1_00100 PDV074057148.1_00200
PDE074057149.1	ZFC3H1:ENSG00000133858	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057149.1_00100 PDV074057149.1_00200
PDE074057150.1	ZFHX2:ENSG00000136367	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057150.1_00100 PDV074057150.1_00200
PDE074057151.1	ZFHX2-AS1:ENSG00000157306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057151.1_00100 PDV074057151.1_00200
PDE074057152.1	ZFHX3:ENSG00000140836	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057152.1_00100 PDV074057152.1_00200
PDE074057153.1	ZFP1:ENSG00000184517	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057153.1_00100 PDV074057153.1_00200
PDE074057154.1	ZFP14:ENSG00000142065	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057154.1_00100 PDV074057154.1_00200
PDE074057155.1	ZFP2:ENSG00000198939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057155.1_00100 PDV074057155.1_00200
PDE074057156.1	ZFP28:ENSG00000196867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057156.1_00100 PDV074057156.1_00200
PDE074057157.1	ZFP3:ENSG00000180787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057157.1_00100 PDV074057157.1_00200
PDE074057158.1	ZFP30:ENSG00000120784	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057158.1_00100 PDV074057158.1_00200
PDE074057159.1	ZFP36:ENSG00000128016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057159.1_00100 PDV074057159.1_00200
PDE074057160.1	ZFP36L1:ENSG00000185650	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057160.1_00100 PDV074057160.1_00200
PDE074057161.1	ZFP36L2:ENSG00000152518	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057161.1_00100 PDV074057161.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057162.1	ZFP37:ENSG00000136866	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057162.1_00100 PDV074057162.1_00200
PDE074057163.1	ZFP41:ENSG00000181638	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057163.1_00100 PDV074057163.1_00200
PDE074057164.1	ZFP57:ENSG00000204644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057164.1_00100 PDV074057164.1_00200
PDE074057165.1	ZFP62:ENSG00000196670	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057165.1_00100 PDV074057165.1_00200
PDE074057166.1	ZFP64:ENSG00000020256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057166.1_00100 PDV074057166.1_00200
PDE074057167.1	ZFP69:ENSG00000187815	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057167.1_00100 PDV074057167.1_00200
PDE074057168.1	ZFP69B:ENSG00000187801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057168.1_00100 PDV074057168.1_00200
PDE074057169.1	ZFP82:ENSG00000181007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057169.1_00100 PDV074057169.1_00200
PDE074057170.1	ZFP90:ENSG00000184939	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057170.1_00100 PDV074057170.1_00200
PDE074057171.1	ZFP91:ENSG00000186660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057171.1_00100 PDV074057171.1_00200
PDE074057172.1	ZFP91-CNTF:ENSG00000255073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057172.1_00100 PDV074057172.1_00200
PDE074057173.1	ZFP92:ENSG00000189420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057173.1_00100 PDV074057173.1_00200
PDE074057174.1	ZFPL1:ENSG00000162300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057174.1_00100 PDV074057174.1_00200
PDE074057175.1	ZFPM1:ENSG00000179588	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057175.1_00100 PDV074057175.1_00200
PDE074057176.1	ZFR:ENSG00000056097	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057176.1_00100 PDV074057176.1_00200
PDE074057177.1	ZFR2:ENSG00000105278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057177.1_00100 PDV074057177.1_00200
PDE074057178.1	ZFX:ENSG00000005889	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057178.1_00100 PDV074057178.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057179.1	ZFX-AS1:ENSG00000234230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057179.1_00100 PDV074057179.1_00200
PDE074057180.1	ZFY:ENSG00000067646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057180.1_00100 PDV074057180.1_00200
PDE074057181.1	ZFY-AS1:ENSG00000233070	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057181.1_00100 PDV074057181.1_00200
PDE074057182.1	ZFYVE1:ENSG00000165861	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057182.1_00100 PDV074057182.1_00200
PDE074057183.1	ZFYVE16:ENSG00000039319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057183.1_00100 PDV074057183.1_00200
PDE074057184.1	ZFYVE19:ENSG00000166140	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057184.1_00100 PDV074057184.1_00200
PDE074057185.1	ZFYVE21:ENSG00000100711	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057185.1_00100 PDV074057185.1_00200
PDE074057186.1	ZFYVE26:ENSG00000072121	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057186.1_00100 PDV074057186.1_00200
PDE074057187.1	ZFYVE27:ENSG00000155256	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057187.1_00100 PDV074057187.1_00200
PDE074057188.1	ZFYVE28:ENSG00000159733	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057188.1_00100 PDV074057188.1_00200
PDE074057189.1	ZFYVE9:ENSG00000157077	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057189.1_00100 PDV074057189.1_00200
PDE074057190.1	ZG16B:ENSG00000162078	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057190.1_00100 PDV074057190.1_00200
PDE074057191.1	ZGLP1:ENSG00000220201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057191.1_00100 PDV074057191.1_00200
PDE074057192.1	ZGPAT:ENSG00000197114	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057192.1_00100 PDV074057192.1_00200
PDE074057193.1	ZGRF1:ENSG00000138658	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057193.1_00100 PDV074057193.1_00200
PDE074057194.1	ZHX1:ENSG00000165156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057194.1_00100 PDV074057194.1_00200
PDE074057195.1	ZHX1-C8orf76:ENSG00000259305	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057195.1_00100 PDV074057195.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057196.1	ZHX2:ENSG00000178764	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057196.1_00100 PDV074057196.1_00200
PDE074057197.1	ZHX3:ENSG00000174306	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057197.1_00100 PDV074057197.1_00200
PDE074057198.1	ZIK1:ENSG00000171649	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057198.1_00100 PDV074057198.1_00200
PDE074057199.1	ZKSCAN1:ENSG00000106261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057199.1_00100 PDV074057199.1_00200
PDE074057200.1	ZKSCAN2:ENSG00000155592	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057200.1_00100 PDV074057200.1_00200
PDE074057201.1	ZKSCAN3:ENSG00000189298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057201.1_00100 PDV074057201.1_00200
PDE074057202.1	ZKSCAN4:ENSG00000187626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057202.1_00100 PDV074057202.1_00200
PDE074057203.1	ZKSCAN5:ENSG00000196652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057203.1_00100 PDV074057203.1_00200
PDE074057204.1	ZKSCAN7:ENSG00000196345	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057204.1_00100 PDV074057204.1_00200
PDE074057205.1	ZKSCAN8:ENSG00000198315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057205.1_00100 PDV074057205.1_00200
PDE074057206.1	ZMAT1:ENSG00000166432	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057206.1_00100 PDV074057206.1_00200
PDE074057207.1	ZMAT2:ENSG00000146007	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057207.1_00100 PDV074057207.1_00200
PDE074057208.1	ZMAT3:ENSG00000172667	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057208.1_00100 PDV074057208.1_00200
PDE074057209.1	ZMAT4:ENSG00000165061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057209.1_00100 PDV074057209.1_00200
PDE074057210.1	ZMAT5:ENSG00000100319	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057210.1_00100 PDV074057210.1_00200
PDE074057211.1	ZMIZ1:ENSG00000108175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057211.1_00100 PDV074057211.1_00200
PDE074057212.1	ZMIZ1-AS1:ENSG00000224596	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057212.1_00100 PDV074057212.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057213.1	ZMIZ2:ENSG00000122515	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057213.1_00100 PDV074057213.1_00200
PDE074057214.1	ZMPSTE24:ENSG00000084073	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057214.1_00100 PDV074057214.1_00200
PDE074057215.1	ZMYM1:ENSG00000197056	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057215.1_00100 PDV074057215.1_00200
PDE074057216.1	ZMYM2:ENSG00000121741	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057216.1_00100 PDV074057216.1_00200
PDE074057217.1	ZMYM3:ENSG00000147130	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057217.1_00100 PDV074057217.1_00200
PDE074057218.1	ZMYM4:ENSG00000146463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057218.1_00100 PDV074057218.1_00200
PDE074057219.1	ZMYM4-AS1:ENSG00000227409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057219.1_00100 PDV074057219.1_00200
PDE074057220.1	ZMYM5:ENSG00000132950	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057220.1_00100 PDV074057220.1_00200
PDE074057221.1	ZMYM6:ENSG00000163867	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057221.1_00100 PDV074057221.1_00200
PDE074057222.1	ZMYND10:ENSG00000004838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057222.1_00100 PDV074057222.1_00200
PDE074057223.1	ZMYND10-AS1:ENSG00000235058	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057223.1_00100 PDV074057223.1_00200
PDE074057224.1	ZMYND11:ENSG00000015171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057224.1_00100 PDV074057224.1_00200
PDE074057225.1	ZMYND12:ENSG00000066185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057225.1_00100 PDV074057225.1_00200
PDE074057226.1	ZMYND15:ENSG00000141497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057226.1_00100 PDV074057226.1_00200
PDE074057227.1	ZMYND19:ENSG00000165724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057227.1_00100 PDV074057227.1_00200
PDE074057228.1	ZMYND8:ENSG00000101040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057228.1_00100 PDV074057228.1_00200
PDE074057229.1	ZNF10:ENSG00000256223	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057229.1_00100 PDV074057229.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057230.1	ZNF100:ENSG00000197020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057230.1_00100 PDV074057230.1_00200
PDE074057231.1	ZNF101:ENSG00000181896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057231.1_00100 PDV074057231.1_00200
PDE074057232.1	ZNF101P2:ENSG00000234473	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057232.1_00100 PDV074057232.1_00200
PDE074057233.1	ZNF106:ENSG00000103994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057233.1_00100 PDV074057233.1_00200
PDE074057234.1	ZNF107:ENSG00000196247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057234.1_00100 PDV074057234.1_00200
PDE074057235.1	ZNF112:ENSG00000062370	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057235.1_00100 PDV074057235.1_00200
PDE074057236.1	ZNF117:ENSG00000152926	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057236.1_00100 PDV074057236.1_00200
PDE074057237.1	ZNF12:ENSG00000164631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057237.1_00100 PDV074057237.1_00200
PDE074057238.1	ZNF121:ENSG00000197961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057238.1_00100 PDV074057238.1_00200
PDE074057239.1	ZNF124:ENSG00000196418	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057239.1_00100 PDV074057239.1_00200
PDE074057240.1	ZNF131:ENSG00000172262	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057240.1_00100 PDV074057240.1_00200
PDE074057241.1	ZNF132:ENSG00000131849	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057241.1_00100 PDV074057241.1_00200
PDE074057242.1	ZNF133:ENSG00000125846	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057242.1_00100 PDV074057242.1_00200
PDE074057243.1	ZNF134:ENSG00000213762	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057243.1_00100 PDV074057243.1_00200
PDE074057244.1	ZNF135:ENSG00000176293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057244.1_00100 PDV074057244.1_00200
PDE074057245.1	ZNF136:ENSG00000196646	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057245.1_00100 PDV074057245.1_00200
PDE074057246.1	ZNF137P:ENSG00000123870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057246.1_00100 PDV074057246.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057247.1	ZNF138:ENSG00000197008	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057247.1_00100 PDV074057247.1_00200
PDE074057248.1	ZNF14:ENSG00000105708	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057248.1_00100 PDV074057248.1_00200
PDE074057249.1	ZNF140:ENSG00000196387	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057249.1_00100 PDV074057249.1_00200
PDE074057250.1	ZNF141:ENSG00000131127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057250.1_00100 PDV074057250.1_00200
PDE074057251.1	ZNF142:ENSG00000115568	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057251.1_00100 PDV074057251.1_00200
PDE074057252.1	ZNF143:ENSG00000166478	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057252.1_00100 PDV074057252.1_00200
PDE074057253.1	ZNF146:ENSG00000167635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057253.1_00100 PDV074057253.1_00200
PDE074057254.1	ZNF148:ENSG00000163848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057254.1_00100 PDV074057254.1_00200
PDE074057255.1	ZNF154:ENSG00000179909	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057255.1_00100 PDV074057255.1_00200
PDE074057256.1	ZNF155:ENSG00000204920	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057256.1_00100 PDV074057256.1_00200
PDE074057257.1	ZNF157:ENSG00000147117	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057257.1_00100 PDV074057257.1_00200
PDE074057258.1	ZNF16:ENSG00000170631	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057258.1_00100 PDV074057258.1_00200
PDE074057259.1	ZNF160:ENSG00000170949	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057259.1_00100 PDV074057259.1_00200
PDE074057260.1	ZNF165:ENSG00000197279	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057260.1_00100 PDV074057260.1_00200
PDE074057261.1	ZNF169:ENSG00000175787	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057261.1_00100 PDV074057261.1_00200
PDE074057262.1	ZNF17:ENSG00000186272	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057262.1_00100 PDV074057262.1_00200
PDE074057263.1	ZNF174:ENSG00000103343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057263.1_00100 PDV074057263.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057264.1	ZNF175:ENSG00000105497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057264.1_00100 PDV074057264.1_00200
PDE074057265.1	ZNF177:ENSG00000188629	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057265.1_00100 PDV074057265.1_00200
PDE074057266.1	ZNF18:ENSG00000154957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057266.1_00100 PDV074057266.1_00200
PDE074057267.1	ZNF180:ENSG00000167384	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057267.1_00100 PDV074057267.1_00200
PDE074057268.1	ZNF181:ENSG00000197841	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057268.1_00100 PDV074057268.1_00200
PDE074057269.1	ZNF182:ENSG00000147118	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057269.1_00100 PDV074057269.1_00200
PDE074057270.1	ZNF184:ENSG00000096654	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057270.1_00100 PDV074057270.1_00200
PDE074057271.1	ZNF185:ENSG00000147394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057271.1_00100 PDV074057271.1_00200
PDE074057272.1	ZNF189:ENSG00000136870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057272.1_00100 PDV074057272.1_00200
PDE074057273.1	ZNF19:ENSG00000157429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057273.1_00100 PDV074057273.1_00200
PDE074057274.1	ZNF192P1:ENSG00000226314	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057274.1_00100 PDV074057274.1_00200
PDE074057275.1	ZNF195:ENSG00000005801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057275.1_00100 PDV074057275.1_00200
PDE074057276.1	ZNF197:ENSG00000186448	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057276.1_00100 PDV074057276.1_00200
PDE074057277.1	ZNF2:ENSG00000275111	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057277.1_00100 PDV074057277.1_00200
PDE074057278.1	ZNF20:ENSG00000132010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057278.1_00100 PDV074057278.1_00200
PDE074057279.1	ZNF200:ENSG00000010539	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057279.1_00100 PDV074057279.1_00200
PDE074057280.1	ZNF202:ENSG00000166261	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057280.1_00100 PDV074057280.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057281.1	ZNF204P:ENSG00000204789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057281.1_00100 PDV074057281.1_00200
PDE074057282.1	ZNF205:ENSG00000122386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057282.1_00100 PDV074057282.1_00200
PDE074057283.1	ZNF207:ENSG00000010244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057283.1_00100 PDV074057283.1_00200
PDE074057284.1	ZNF208:ENSG00000160321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057284.1_00100 PDV074057284.1_00200
PDE074057285.1	ZNF211:ENSG00000121417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057285.1_00100 PDV074057285.1_00200
PDE074057286.1	ZNF212:ENSG00000170260	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057286.1_00100 PDV074057286.1_00200
PDE074057287.1	ZNF213:ENSG00000085644	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057287.1_00100 PDV074057287.1_00200
PDE074057288.1	ZNF213-AS1:ENSG00000263072	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057288.1_00100 PDV074057288.1_00200
PDE074057289.1	ZNF215:ENSG00000149054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057289.1_00100 PDV074057289.1_00200
PDE074057290.1	ZNF217:ENSG00000171940	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057290.1_00100 PDV074057290.1_00200
PDE074057291.1	ZNF219:ENSG00000165804	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057291.1_00100 PDV074057291.1_00200
PDE074057292.1	ZNF22:ENSG00000165512	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057292.1_00100 PDV074057292.1_00200
PDE074057293.1	ZNF221:ENSG00000159905	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057293.1_00100 PDV074057293.1_00200
PDE074057294.1	ZNF222:ENSG00000159885	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057294.1_00100 PDV074057294.1_00200
PDE074057295.1	ZNF223:ENSG00000178386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057295.1_00100 PDV074057295.1_00200
PDE074057296.1	ZNF224:ENSG00000267680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057296.1_00100 PDV074057296.1_00200
PDE074057297.1	ZNF225:ENSG00000256294	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057297.1_00100 PDV074057297.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057298.1	ZNF226:ENSG00000167380	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057298.1_00100 PDV074057298.1_00200
PDE074057299.1	ZNF227:ENSG00000131115	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057299.1_00100 PDV074057299.1_00200
PDE074057300.1	ZNF229:ENSG00000278318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057300.1_00100 PDV074057300.1_00200
PDE074057301.1	ZNF23:ENSG00000167377	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057301.1_00100 PDV074057301.1_00200
PDE074057302.1	ZNF230:ENSG00000159882	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057302.1_00100 PDV074057302.1_00200
PDE074057303.1	ZNF232:ENSG00000167840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057303.1_00100 PDV074057303.1_00200
PDE074057304.1	ZNF234:ENSG00000263002	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057304.1_00100 PDV074057304.1_00200
PDE074057305.1	ZNF235:ENSG00000159917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057305.1_00100 PDV074057305.1_00200
PDE074057306.1	ZNF236:ENSG00000130856	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057306.1_00100 PDV074057306.1_00200
PDE074057307.1	ZNF236-DT:ENSG00000264278	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057307.1_00100 PDV074057307.1_00200
PDE074057308.1	ZNF239:ENSG00000196793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057308.1_00100 PDV074057308.1_00200
PDE074057309.1	ZNF24:ENSG00000172466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057309.1_00100 PDV074057309.1_00200
PDE074057310.1	ZNF248:ENSG00000198105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057310.1_00100 PDV074057310.1_00200
PDE074057311.1	ZNF25:ENSG00000175395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057311.1_00100 PDV074057311.1_00200
PDE074057312.1	ZNF250:ENSG00000196150	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057312.1_00100 PDV074057312.1_00200
PDE074057313.1	ZNF251:ENSG00000198169	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057313.1_00100 PDV074057313.1_00200
PDE074057314.1	ZNF252P:ENSG00000196922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057314.1_00100 PDV074057314.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057315.1	ZNF252P-AS1:ENSG00000255559	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057315.1_00100 PDV074057315.1_00200
PDE074057316.1	ZNF253:ENSG00000256771	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057316.1_00100 PDV074057316.1_00200
PDE074057317.1	ZNF254:ENSG00000213096	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057317.1_00100 PDV074057317.1_00200
PDE074057318.1	ZNF256:ENSG00000152454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057318.1_00100 PDV074057318.1_00200
PDE074057319.1	ZNF257:ENSG00000197134	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057319.1_00100 PDV074057319.1_00200
PDE074057320.1	ZNF26:ENSG00000198393	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057320.1_00100 PDV074057320.1_00200
PDE074057321.1	ZNF260:ENSG00000254004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057321.1_00100 PDV074057321.1_00200
PDE074057322.1	ZNF263:ENSG00000006194	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057322.1_00100 PDV074057322.1_00200
PDE074057323.1	ZNF264:ENSG00000083844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057323.1_00100 PDV074057323.1_00200
PDE074057324.1	ZNF266:ENSG00000174652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057324.1_00100 PDV074057324.1_00200
PDE074057325.1	ZNF267:ENSG00000185947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057325.1_00100 PDV074057325.1_00200
PDE074057326.1	ZNF268:ENSG00000090612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057326.1_00100 PDV074057326.1_00200
PDE074057327.1	ZNF271P:ENSG00000257267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057327.1_00100 PDV074057327.1_00200
PDE074057328.1	ZNF273:ENSG00000198039	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057328.1_00100 PDV074057328.1_00200
PDE074057329.1	ZNF274:ENSG00000171606	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057329.1_00100 PDV074057329.1_00200
PDE074057330.1	ZNF275:ENSG00000063587	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057330.1_00100 PDV074057330.1_00200
PDE074057331.1	ZNF276:ENSG00000158805	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057331.1_00100 PDV074057331.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057332.1	ZNF277:ENSG00000198839	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057332.1_00100 PDV074057332.1_00200
PDE074057333.1	ZNF28:ENSG00000198538	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057333.1_00100 PDV074057333.1_00200
PDE074057334.1	ZNF280B:ENSG00000275004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057334.1_00100 PDV074057334.1_00200
PDE074057335.1	ZNF280C:ENSG00000056277	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057335.1_00100 PDV074057335.1_00200
PDE074057336.1	ZNF280D:ENSG00000137871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057336.1_00100 PDV074057336.1_00200
PDE074057337.1	ZNF281:ENSG00000162702	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057337.1_00100 PDV074057337.1_00200
PDE074057338.1	ZNF282:ENSG00000170265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057338.1_00100 PDV074057338.1_00200
PDE074057339.1	ZNF283:ENSG00000167637	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057339.1_00100 PDV074057339.1_00200
PDE074057340.1	ZNF284:ENSG00000186026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057340.1_00100 PDV074057340.1_00200
PDE074057341.1	ZNF285:ENSG00000267508	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057341.1_00100 PDV074057341.1_00200
PDE074057342.1	ZNF286A:ENSG00000187607	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057342.1_00100 PDV074057342.1_00200
PDE074057343.1	ZNF286B:ENSG00000249459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057343.1_00100 PDV074057343.1_00200
PDE074057344.1	ZNF287:ENSG00000141040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057344.1_00100 PDV074057344.1_00200
PDE074057345.1	ZNF292:ENSG00000188994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057345.1_00100 PDV074057345.1_00200
PDE074057346.1	ZNF295-AS1:ENSG00000237232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057346.1_00100 PDV074057346.1_00200
PDE074057347.1	ZNF296:ENSG00000170684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057347.1_00100 PDV074057347.1_00200
PDE074057348.1	ZNF3:ENSG00000166526	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057348.1_00100 PDV074057348.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057349.1	ZNF30:ENSG00000168661	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057349.1_00100 PDV074057349.1_00200
PDE074057350.1	ZNF300:ENSG00000145908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057350.1_00100 PDV074057350.1_00200
PDE074057351.1	ZNF302:ENSG00000089335	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057351.1_00100 PDV074057351.1_00200
PDE074057352.1	ZNF304:ENSG00000131845	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057352.1_00100 PDV074057352.1_00200
PDE074057353.1	ZNF311:ENSG00000197935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057353.1_00100 PDV074057353.1_00200
PDE074057354.1	ZNF316:ENSG00000205903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057354.1_00100 PDV074057354.1_00200
PDE074057355.1	ZNF317:ENSG00000130803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057355.1_00100 PDV074057355.1_00200
PDE074057356.1	ZNF318:ENSG00000171467	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057356.1_00100 PDV074057356.1_00200
PDE074057357.1	ZNF319:ENSG00000166188	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057357.1_00100 PDV074057357.1_00200
PDE074057358.1	ZNF32:ENSG00000169740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057358.1_00100 PDV074057358.1_00200
PDE074057359.1	ZNF320:ENSG00000182986	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057359.1_00100 PDV074057359.1_00200
PDE074057360.1	ZNF321P:ENSG00000213801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057360.1_00100 PDV074057360.1_00200
PDE074057361.1	ZNF322:ENSG00000181315	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057361.1_00100 PDV074057361.1_00200
PDE074057362.1	ZNF322P1:ENSG00000188801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057362.1_00100 PDV074057362.1_00200
PDE074057363.1	ZNF324:ENSG00000083812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057363.1_00100 PDV074057363.1_00200
PDE074057364.1	ZNF324B:ENSG00000249471	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057364.1_00100 PDV074057364.1_00200
PDE074057365.1	ZNF326:ENSG00000162664	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057365.1_00100 PDV074057365.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057366.1	ZNF329:ENSG00000181894	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057366.1_00100 PDV074057366.1_00200
PDE074057367.1	ZNF32-AS2:ENSG00000230565	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057367.1_00100 PDV074057367.1_00200
PDE074057368.1	ZNF330:ENSG00000109445	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057368.1_00100 PDV074057368.1_00200
PDE074057369.1	ZNF331:ENSG00000130844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057369.1_00100 PDV074057369.1_00200
PDE074057370.1	ZNF333:ENSG00000160961	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057370.1_00100 PDV074057370.1_00200
PDE074057371.1	ZNF335:ENSG00000198026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057371.1_00100 PDV074057371.1_00200
PDE074057372.1	ZNF337:ENSG00000130684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057372.1_00100 PDV074057372.1_00200
PDE074057373.1	ZNF337-AS1:ENSG00000213742	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057373.1_00100 PDV074057373.1_00200
PDE074057374.1	ZNF33A:ENSG00000189180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057374.1_00100 PDV074057374.1_00200
PDE074057375.1	ZNF33B:ENSG00000196693	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057375.1_00100 PDV074057375.1_00200
PDE074057376.1	ZNF33BP1:ENSG00000225192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057376.1_00100 PDV074057376.1_00200
PDE074057377.1	ZNF34:ENSG00000196378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057377.1_00100 PDV074057377.1_00200
PDE074057378.1	ZNF341:ENSG00000131061	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057378.1_00100 PDV074057378.1_00200
PDE074057379.1	ZNF343:ENSG00000088876	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057379.1_00100 PDV074057379.1_00200
PDE074057380.1	ZNF345:ENSG00000251247	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057380.1_00100 PDV074057380.1_00200
PDE074057381.1	ZNF346:ENSG00000113761	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057381.1_00100 PDV074057381.1_00200
PDE074057382.1	ZNF346-IT1:ENSG00000251666	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057382.1_00100 PDV074057382.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057383.1	ZNF347:ENSG00000197937	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057383.1_00100 PDV074057383.1_00200
PDE074057384.1	ZNF35:ENSG00000169981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057384.1_00100 PDV074057384.1_00200
PDE074057385.1	ZNF350:ENSG00000256683	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057385.1_00100 PDV074057385.1_00200
PDE074057386.1	ZNF350-AS1:ENSG00000269235	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057386.1_00100 PDV074057386.1_00200
PDE074057387.1	ZNF354A:ENSG00000169131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057387.1_00100 PDV074057387.1_00200
PDE074057388.1	ZNF354B:ENSG00000178338	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057388.1_00100 PDV074057388.1_00200
PDE074057389.1	ZNF354C:ENSG00000177932	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057389.1_00100 PDV074057389.1_00200
PDE074057390.1	ZNF358:ENSG00000198816	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057390.1_00100 PDV074057390.1_00200
PDE074057391.1	ZNF362:ENSG00000160094	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057391.1_00100 PDV074057391.1_00200
PDE074057392.1	ZNF365:ENSG00000138311	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057392.1_00100 PDV074057392.1_00200
PDE074057393.1	ZNF366:ENSG00000178175	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057393.1_00100 PDV074057393.1_00200
PDE074057394.1	ZNF367:ENSG00000165244	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057394.1_00100 PDV074057394.1_00200
PDE074057395.1	ZNF37A:ENSG00000075407	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057395.1_00100 PDV074057395.1_00200
PDE074057396.1	ZNF37BP:ENSG00000234420	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057396.1_00100 PDV074057396.1_00200
PDE074057397.1	ZNF382:ENSG00000161298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057397.1_00100 PDV074057397.1_00200
PDE074057398.1	ZNF383:ENSG00000188283	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057398.1_00100 PDV074057398.1_00200
PDE074057399.1	ZNF384:ENSG00000126746	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057399.1_00100 PDV074057399.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057400.1	ZNF385A:ENSG00000161642	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057400.1_00100 PDV074057400.1_00200
PDE074057401.1	ZNF385C:ENSG00000187595	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057401.1_00100 PDV074057401.1_00200
PDE074057402.1	ZNF385D:ENSG00000151789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057402.1_00100 PDV074057402.1_00200
PDE074057403.1	ZNF391:ENSG00000124613	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057403.1_00100 PDV074057403.1_00200
PDE074057404.1	ZNF394:ENSG00000160908	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057404.1_00100 PDV074057404.1_00200
PDE074057405.1	ZNF395:ENSG00000186918	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057405.1_00100 PDV074057405.1_00200
PDE074057406.1	ZNF396:ENSG00000186496	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057406.1_00100 PDV074057406.1_00200
PDE074057407.1	ZNF397:ENSG00000186812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057407.1_00100 PDV074057407.1_00200
PDE074057408.1	ZNF398:ENSG00000197024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057408.1_00100 PDV074057408.1_00200
PDE074057409.1	ZNF404:ENSG00000176222	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057409.1_00100 PDV074057409.1_00200
PDE074057410.1	ZNF407:ENSG00000215421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057410.1_00100 PDV074057410.1_00200
PDE074057411.1	ZNF408:ENSG00000175213	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057411.1_00100 PDV074057411.1_00200
PDE074057412.1	ZNF41:ENSG00000147124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057412.1_00100 PDV074057412.1_00200
PDE074057413.1	ZNF410:ENSG00000119725	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057413.1_00100 PDV074057413.1_00200
PDE074057414.1	ZNF414:ENSG00000133250	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057414.1_00100 PDV074057414.1_00200
PDE074057415.1	ZNF415:ENSG00000170954	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057415.1_00100 PDV074057415.1_00200
PDE074057416.1	ZNF415P1:ENSG00000266127	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057416.1_00100 PDV074057416.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057417.1	ZNF416:ENSG00000083817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057417.1_00100 PDV074057417.1_00200
PDE074057418.1	ZNF417:ENSG00000173480	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057418.1_00100 PDV074057418.1_00200
PDE074057419.1	ZNF418:ENSG00000196724	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057419.1_00100 PDV074057419.1_00200
PDE074057420.1	ZNF419:ENSG00000105136	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057420.1_00100 PDV074057420.1_00200
PDE074057421.1	ZNF420:ENSG00000197050	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057421.1_00100 PDV074057421.1_00200
PDE074057422.1	ZNF425:ENSG00000204947	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057422.1_00100 PDV074057422.1_00200
PDE074057423.1	ZNF426:ENSG00000130818	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057423.1_00100 PDV074057423.1_00200
PDE074057424.1	ZNF426-DT:ENSG00000278611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057424.1_00100 PDV074057424.1_00200
PDE074057425.1	ZNF428:ENSG00000131116	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057425.1_00100 PDV074057425.1_00200
PDE074057426.1	ZNF429:ENSG00000197013	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057426.1_00100 PDV074057426.1_00200
PDE074057427.1	ZNF43:ENSG00000198521	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057427.1_00100 PDV074057427.1_00200
PDE074057428.1	ZNF430:ENSG00000118620	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057428.1_00100 PDV074057428.1_00200
PDE074057429.1	ZNF431:ENSG00000196705	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057429.1_00100 PDV074057429.1_00200
PDE074057430.1	ZNF432:ENSG00000256087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057430.1_00100 PDV074057430.1_00200
PDE074057431.1	ZNF433:ENSG00000197647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057431.1_00100 PDV074057431.1_00200
PDE074057432.1	ZNF433-AS1:ENSG00000219665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057432.1_00100 PDV074057432.1_00200
PDE074057433.1	ZNF436:ENSG00000125945	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057433.1_00100 PDV074057433.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057434.1	ZNF436-AS1:ENSG00000249087	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057434.1_00100 PDV074057434.1_00200
PDE074057435.1	ZNF438:ENSG00000183621	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057435.1_00100 PDV074057435.1_00200
PDE074057436.1	ZNF439:ENSG00000171291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057436.1_00100 PDV074057436.1_00200
PDE074057437.1	ZNF44:ENSG00000197857	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057437.1_00100 PDV074057437.1_00200
PDE074057438.1	ZNF440:ENSG00000171295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057438.1_00100 PDV074057438.1_00200
PDE074057439.1	ZNF441:ENSG00000197044	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057439.1_00100 PDV074057439.1_00200
PDE074057440.1	ZNF442:ENSG00000198342	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057440.1_00100 PDV074057440.1_00200
PDE074057441.1	ZNF443:ENSG00000180855	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057441.1_00100 PDV074057441.1_00200
PDE074057442.1	ZNF444:ENSG00000167685	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057442.1_00100 PDV074057442.1_00200
PDE074057443.1	ZNF444P1:ENSG00000259738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057443.1_00100 PDV074057443.1_00200
PDE074057444.1	ZNF445:ENSG00000185219	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057444.1_00100 PDV074057444.1_00200
PDE074057445.1	ZNF446:ENSG00000083838	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057445.1_00100 PDV074057445.1_00200
PDE074057446.1	ZNF449:ENSG00000173275	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057446.1_00100 PDV074057446.1_00200
PDE074057447.1	ZNF45:ENSG00000124459	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057447.1_00100 PDV074057447.1_00200
PDE074057448.1	ZNF451:ENSG00000112200	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057448.1_00100 PDV074057448.1_00200
PDE074057449.1	ZNF451-AS1:ENSG00000226803	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057449.1_00100 PDV074057449.1_00200
PDE074057450.1	ZNF460:ENSG00000197714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057450.1_00100 PDV074057450.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057451.1	ZNF460-AS1:ENSG00000267871	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057451.1_00100 PDV074057451.1_00200
PDE074057452.1	ZNF461:ENSG00000197808	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057452.1_00100 PDV074057452.1_00200
PDE074057453.1	ZNF462:ENSG00000148143	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057453.1_00100 PDV074057453.1_00200
PDE074057454.1	ZNF467:ENSG00000181444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057454.1_00100 PDV074057454.1_00200
PDE074057455.1	ZNF468:ENSG00000204604	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057455.1_00100 PDV074057455.1_00200
PDE074057456.1	ZNF469:ENSG00000225614	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057456.1_00100 PDV074057456.1_00200
PDE074057457.1	ZNF470:ENSG00000197016	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057457.1_00100 PDV074057457.1_00200
PDE074057458.1	ZNF471:ENSG00000196263	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057458.1_00100 PDV074057458.1_00200
PDE074057459.1	ZNF473:ENSG00000142528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057459.1_00100 PDV074057459.1_00200
PDE074057460.1	ZNF474:ENSG00000164185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057460.1_00100 PDV074057460.1_00200
PDE074057461.1	ZNF48:ENSG00000180035	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057461.1_00100 PDV074057461.1_00200
PDE074057462.1	ZNF480:ENSG00000198464	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057462.1_00100 PDV074057462.1_00200
PDE074057463.1	ZNF483:ENSG00000173258	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057463.1_00100 PDV074057463.1_00200
PDE074057464.1	ZNF484:ENSG00000127081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057464.1_00100 PDV074057464.1_00200
PDE074057465.1	ZNF485:ENSG00000198298	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057465.1_00100 PDV074057465.1_00200
PDE074057466.1	ZNF486:ENSG00000256229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057466.1_00100 PDV074057466.1_00200
PDE074057467.1	ZNF487:ENSG00000243660	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057467.1_00100 PDV074057467.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057468.1	ZNF490:ENSG00000188033	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057468.1_00100 PDV074057468.1_00200
PDE074057469.1	ZNF491:ENSG00000177599	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057469.1_00100 PDV074057469.1_00200
PDE074057470.1	ZNF492:ENSG00000229676	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057470.1_00100 PDV074057470.1_00200
PDE074057471.1	ZNF493:ENSG00000196268	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057471.1_00100 PDV074057471.1_00200
PDE074057472.1	ZNF496:ENSG00000162714	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057472.1_00100 PDV074057472.1_00200
PDE074057473.1	ZNF497:ENSG00000174586	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057473.1_00100 PDV074057473.1_00200
PDE074057474.1	ZNF500:ENSG00000103199	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057474.1_00100 PDV074057474.1_00200
PDE074057475.1	ZNF501:ENSG00000186446	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057475.1_00100 PDV074057475.1_00200
PDE074057476.1	ZNF502:ENSG00000196653	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057476.1_00100 PDV074057476.1_00200
PDE074057477.1	ZNF503:ENSG00000165655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057477.1_00100 PDV074057477.1_00200
PDE074057478.1	ZNF503-AS2:ENSG00000237149	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057478.1_00100 PDV074057478.1_00200
PDE074057479.1	ZNF506:ENSG00000081665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057479.1_00100 PDV074057479.1_00200
PDE074057480.1	ZNF507:ENSG00000168813	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057480.1_00100 PDV074057480.1_00200
PDE074057481.1	ZNF510:ENSG00000081386	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057481.1_00100 PDV074057481.1_00200
PDE074057482.1	ZNF511:ENSG00000198546	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057482.1_00100 PDV074057482.1_00200
PDE074057483.1	ZNF512:ENSG00000243943	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057483.1_00100 PDV074057483.1_00200
PDE074057484.1	ZNF512B:ENSG00000196700	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057484.1_00100 PDV074057484.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057485.1	ZNF513:ENSG00000163795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057485.1_00100 PDV074057485.1_00200
PDE074057486.1	ZNF514:ENSG00000144026	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057486.1_00100 PDV074057486.1_00200
PDE074057487.1	ZNF516:ENSG00000101493	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057487.1_00100 PDV074057487.1_00200
PDE074057488.1	ZNF517:ENSG00000197363	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057488.1_00100 PDV074057488.1_00200
PDE074057489.1	ZNF518A:ENSG00000177853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057489.1_00100 PDV074057489.1_00200
PDE074057490.1	ZNF518B:ENSG00000178163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057490.1_00100 PDV074057490.1_00200
PDE074057491.1	ZNF519:ENSG00000175322	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057491.1_00100 PDV074057491.1_00200
PDE074057492.1	ZNF521:ENSG00000198795	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057492.1_00100 PDV074057492.1_00200
PDE074057493.1	ZNF524:ENSG00000171443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057493.1_00100 PDV074057493.1_00200
PDE074057494.1	ZNF525:ENSG00000203326	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057494.1_00100 PDV074057494.1_00200
PDE074057495.1	ZNF526:ENSG00000167625	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057495.1_00100 PDV074057495.1_00200
PDE074057496.1	ZNF527:ENSG00000189164	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057496.1_00100 PDV074057496.1_00200
PDE074057497.1	ZNF528:ENSG00000167555	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057497.1_00100 PDV074057497.1_00200
PDE074057498.1	ZNF528-AS1:ENSG00000269834	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057498.1_00100 PDV074057498.1_00200
PDE074057499.1	ZNF529:ENSG00000186020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057499.1_00100 PDV074057499.1_00200
PDE074057500.1	ZNF529-AS1:ENSG00000233527	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057500.1_00100 PDV074057500.1_00200
PDE074057501.1	ZNF530:ENSG00000183647	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057501.1_00100 PDV074057501.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057502.1	ZNF532:ENSG00000074657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057502.1_00100 PDV074057502.1_00200
PDE074057503.1	ZNF540:ENSG00000171817	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057503.1_00100 PDV074057503.1_00200
PDE074057504.1	ZNF541:ENSG00000118156	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057504.1_00100 PDV074057504.1_00200
PDE074057505.1	ZNF542P:ENSG00000240225	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057505.1_00100 PDV074057505.1_00200
PDE074057506.1	ZNF543:ENSG00000178229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057506.1_00100 PDV074057506.1_00200
PDE074057507.1	ZNF544:ENSG00000198131	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057507.1_00100 PDV074057507.1_00200
PDE074057508.1	ZNF546:ENSG00000187187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057508.1_00100 PDV074057508.1_00200
PDE074057509.1	ZNF547:ENSG00000152433	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057509.1_00100 PDV074057509.1_00200
PDE074057510.1	ZNF548:ENSG00000188785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057510.1_00100 PDV074057510.1_00200
PDE074057511.1	ZNF549:ENSG00000121406	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057511.1_00100 PDV074057511.1_00200
PDE074057512.1	ZNF550:ENSG00000251369	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057512.1_00100 PDV074057512.1_00200
PDE074057513.1	ZNF551:ENSG00000204519	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057513.1_00100 PDV074057513.1_00200
PDE074057514.1	ZNF552:ENSG00000178935	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057514.1_00100 PDV074057514.1_00200
PDE074057515.1	ZNF554:ENSG00000172006	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057515.1_00100 PDV074057515.1_00200
PDE074057516.1	ZNF555:ENSG00000186300	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057516.1_00100 PDV074057516.1_00200
PDE074057517.1	ZNF557:ENSG00000130544	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057517.1_00100 PDV074057517.1_00200
PDE074057518.1	ZNF558:ENSG00000167785	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057518.1_00100 PDV074057518.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057519.1	ZNF559:ENSG00000188321	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057519.1_00100 PDV074057519.1_00200
PDE074057520.1	ZNF559-ZNF177:ENSG00000270011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057520.1_00100 PDV074057520.1_00200
PDE074057521.1	ZNF561:ENSG00000171469	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057521.1_00100 PDV074057521.1_00200
PDE074057522.1	ZNF561-AS1:ENSG00000267106	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057522.1_00100 PDV074057522.1_00200
PDE074057523.1	ZNF562:ENSG00000171466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057523.1_00100 PDV074057523.1_00200
PDE074057524.1	ZNF563:ENSG00000188868	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057524.1_00100 PDV074057524.1_00200
PDE074057525.1	ZNF564:ENSG00000249709	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057525.1_00100 PDV074057525.1_00200
PDE074057526.1	ZNF565:ENSG00000196357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057526.1_00100 PDV074057526.1_00200
PDE074057527.1	ZNF566:ENSG00000186017	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057527.1_00100 PDV074057527.1_00200
PDE074057528.1	ZNF567:ENSG00000189042	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057528.1_00100 PDV074057528.1_00200
PDE074057529.1	ZNF568:ENSG00000198453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057529.1_00100 PDV074057529.1_00200
PDE074057530.1	ZNF569:ENSG00000196437	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057530.1_00100 PDV074057530.1_00200
PDE074057531.1	ZNF57:ENSG00000171970	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057531.1_00100 PDV074057531.1_00200
PDE074057532.1	ZNF570:ENSG00000171827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057532.1_00100 PDV074057532.1_00200
PDE074057533.1	ZNF571:ENSG00000180479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057533.1_00100 PDV074057533.1_00200
PDE074057534.1	ZNF571-AS1:ENSG00000267470	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057534.1_00100 PDV074057534.1_00200
PDE074057535.1	ZNF572:ENSG00000180938	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057535.1_00100 PDV074057535.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057536.1	ZNF573:ENSG00000189144	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057536.1_00100 PDV074057536.1_00200
PDE074057537.1	ZNF574:ENSG00000105732	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057537.1_00100 PDV074057537.1_00200
PDE074057538.1	ZNF575:ENSG00000176472	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057538.1_00100 PDV074057538.1_00200
PDE074057539.1	ZNF576:ENSG00000124444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057539.1_00100 PDV074057539.1_00200
PDE074057540.1	ZNF577:ENSG00000161551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057540.1_00100 PDV074057540.1_00200
PDE074057541.1	ZNF578:ENSG00000258405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057541.1_00100 PDV074057541.1_00200
PDE074057542.1	ZNF579:ENSG00000218891	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057542.1_00100 PDV074057542.1_00200
PDE074057543.1	ZNF580:ENSG00000213015	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057543.1_00100 PDV074057543.1_00200
PDE074057544.1	ZNF581:ENSG00000171425	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057544.1_00100 PDV074057544.1_00200
PDE074057545.1	ZNF582:ENSG00000018869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057545.1_00100 PDV074057545.1_00200
PDE074057546.1	ZNF582-AS1:ENSG00000267454	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057546.1_00100 PDV074057546.1_00200
PDE074057547.1	ZNF583:ENSG00000198440	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057547.1_00100 PDV074057547.1_00200
PDE074057548.1	ZNF584:ENSG00000171574	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057548.1_00100 PDV074057548.1_00200
PDE074057549.1	ZNF585A:ENSG00000196967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057549.1_00100 PDV074057549.1_00200
PDE074057550.1	ZNF585B:ENSG00000245680	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057550.1_00100 PDV074057550.1_00200
PDE074057551.1	ZNF586:ENSG00000083828	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057551.1_00100 PDV074057551.1_00200
PDE074057552.1	ZNF587:ENSG00000198466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057552.1_00100 PDV074057552.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057553.1	ZNF587B:ENSG00000269343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057553.1_00100 PDV074057553.1_00200
PDE074057554.1	ZNF589:ENSG00000164048	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057554.1_00100 PDV074057554.1_00200
PDE074057555.1	ZNF592:ENSG00000166716	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057555.1_00100 PDV074057555.1_00200
PDE074057556.1	ZNF593:ENSG00000142684	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057556.1_00100 PDV074057556.1_00200
PDE074057557.1	ZNF594:ENSG00000180626	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057557.1_00100 PDV074057557.1_00200
PDE074057558.1	ZNF595:ENSG00000272602	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057558.1_00100 PDV074057558.1_00200
PDE074057559.1	ZNF596:ENSG00000172748	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057559.1_00100 PDV074057559.1_00200
PDE074057560.1	ZNF597:ENSG00000167981	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057560.1_00100 PDV074057560.1_00200
PDE074057561.1	ZNF598:ENSG00000167962	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057561.1_00100 PDV074057561.1_00200
PDE074057562.1	ZNF599:ENSG00000153896	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057562.1_00100 PDV074057562.1_00200
PDE074057563.1	ZNF600:ENSG00000189190	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057563.1_00100 PDV074057563.1_00200
PDE074057564.1	ZNF605:ENSG00000196458	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057564.1_00100 PDV074057564.1_00200
PDE074057565.1	ZNF606:ENSG00000166704	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057565.1_00100 PDV074057565.1_00200
PDE074057566.1	ZNF607:ENSG00000198182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057566.1_00100 PDV074057566.1_00200
PDE074057567.1	ZNF608:ENSG00000168916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057567.1_00100 PDV074057567.1_00200
PDE074057568.1	ZNF609:ENSG00000180357	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057568.1_00100 PDV074057568.1_00200
PDE074057569.1	ZNF610:ENSG00000167554	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057569.1_00100 PDV074057569.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057570.1	ZNF611:ENSG00000213020	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057570.1_00100 PDV074057570.1_00200
PDE074057571.1	ZNF613:ENSG00000176024	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057571.1_00100 PDV074057571.1_00200
PDE074057572.1	ZNF614:ENSG00000142556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057572.1_00100 PDV074057572.1_00200
PDE074057573.1	ZNF615:ENSG00000197619	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057573.1_00100 PDV074057573.1_00200
PDE074057574.1	ZNF616:ENSG00000204611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057574.1_00100 PDV074057574.1_00200
PDE074057575.1	ZNF618:ENSG00000157657	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057575.1_00100 PDV074057575.1_00200
PDE074057576.1	ZNF619:ENSG00000177873	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057576.1_00100 PDV074057576.1_00200
PDE074057577.1	ZNF619P1:ENSG00000224547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057577.1_00100 PDV074057577.1_00200
PDE074057578.1	ZNF620:ENSG00000177842	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057578.1_00100 PDV074057578.1_00200
PDE074057579.1	ZNF621:ENSG00000172888	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057579.1_00100 PDV074057579.1_00200
PDE074057580.1	ZNF622:ENSG00000173545	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057580.1_00100 PDV074057580.1_00200
PDE074057581.1	ZNF623:ENSG00000183309	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057581.1_00100 PDV074057581.1_00200
PDE074057582.1	ZNF624:ENSG00000197566	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057582.1_00100 PDV074057582.1_00200
PDE074057583.1	ZNF625:ENSG00000257591	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057583.1_00100 PDV074057583.1_00200
PDE074057584.1	ZNF625-ZNF20:ENSG00000213297	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057584.1_00100 PDV074057584.1_00200
PDE074057585.1	ZNF626:ENSG00000188171	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057585.1_00100 PDV074057585.1_00200
PDE074057586.1	ZNF627:ENSG00000198551	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057586.1_00100 PDV074057586.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057587.1	ZNF628:ENSG00000197483	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057587.1_00100 PDV074057587.1_00200
PDE074057588.1	ZNF629:ENSG00000102870	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057588.1_00100 PDV074057588.1_00200
PDE074057589.1	ZNF630:ENSG00000221994	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057589.1_00100 PDV074057589.1_00200
PDE074057590.1	ZNF638:ENSG00000075292	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057590.1_00100 PDV074057590.1_00200
PDE074057591.1	ZNF639:ENSG00000121864	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057591.1_00100 PDV074057591.1_00200
PDE074057592.1	ZNF641:ENSG00000167528	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057592.1_00100 PDV074057592.1_00200
PDE074057593.1	ZNF644:ENSG00000122482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057593.1_00100 PDV074057593.1_00200
PDE074057594.1	ZNF646:ENSG00000167395	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057594.1_00100 PDV074057594.1_00200
PDE074057595.1	ZNF649:ENSG00000198093	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057595.1_00100 PDV074057595.1_00200
PDE074057596.1	ZNF652:ENSG00000198740	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057596.1_00100 PDV074057596.1_00200
PDE074057597.1	ZNF653:ENSG00000161914	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057597.1_00100 PDV074057597.1_00200
PDE074057598.1	ZNF654:ENSG00000175105	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057598.1_00100 PDV074057598.1_00200
PDE074057599.1	ZNF655:ENSG00000197343	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057599.1_00100 PDV074057599.1_00200
PDE074057600.1	ZNF658:ENSG00000274349	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057600.1_00100 PDV074057600.1_00200
PDE074057601.1	ZNF658B:ENSG00000198416	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057601.1_00100 PDV074057601.1_00200
PDE074057602.1	ZNF66:ENSG00000160229	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057602.1_00100 PDV074057602.1_00200
PDE074057603.1	ZNF660:ENSG00000144792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057603.1_00100 PDV074057603.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057604.1	ZNF662:ENSG00000182983	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057604.1_00100 PDV074057604.1_00200
PDE074057605.1	ZNF664:ENSG00000179195	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057605.1_00100 PDV074057605.1_00200
PDE074057606.1	ZNF665:ENSG00000197497	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057606.1_00100 PDV074057606.1_00200
PDE074057607.1	ZNF667:ENSG00000198046	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057607.1_00100 PDV074057607.1_00200
PDE074057608.1	ZNF667-AS1:ENSG00000166770	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057608.1_00100 PDV074057608.1_00200
PDE074057609.1	ZNF668:ENSG00000167394	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057609.1_00100 PDV074057609.1_00200
PDE074057610.1	ZNF669:ENSG00000188295	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057610.1_00100 PDV074057610.1_00200
PDE074057611.1	ZNF670:ENSG00000277462	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057611.1_00100 PDV074057611.1_00200
PDE074057612.1	ZNF671:ENSG00000083814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057612.1_00100 PDV074057612.1_00200
PDE074057613.1	ZNF672:ENSG00000171161	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057613.1_00100 PDV074057613.1_00200
PDE074057614.1	ZNF674:ENSG00000251192	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057614.1_00100 PDV074057614.1_00200
PDE074057615.1	ZNF674-AS1:ENSG00000230844	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057615.1_00100 PDV074057615.1_00200
PDE074057616.1	ZNF675:ENSG00000197372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057616.1_00100 PDV074057616.1_00200
PDE074057617.1	ZNF677:ENSG00000197928	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057617.1_00100 PDV074057617.1_00200
PDE074057618.1	ZNF678:ENSG00000181450	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057618.1_00100 PDV074057618.1_00200
PDE074057619.1	ZNF680:ENSG00000173041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057619.1_00100 PDV074057619.1_00200
PDE074057620.1	ZNF681:ENSG00000196172	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057620.1_00100 PDV074057620.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057621.1	ZNF682:ENSG00000197124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057621.1_00100 PDV074057621.1_00200
PDE074057622.1	ZNF683:ENSG00000176083	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057622.1_00100 PDV074057622.1_00200
PDE074057623.1	ZNF684:ENSG00000117010	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057623.1_00100 PDV074057623.1_00200
PDE074057624.1	ZNF687:ENSG00000143373	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057624.1_00100 PDV074057624.1_00200
PDE074057625.1	ZNF688:ENSG00000229809	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057625.1_00100 PDV074057625.1_00200
PDE074057626.1	ZNF689:ENSG00000156853	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057626.1_00100 PDV074057626.1_00200
PDE074057627.1	ZNF69:ENSG00000198429	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057627.1_00100 PDV074057627.1_00200
PDE074057628.1	ZNF691:ENSG00000164011	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057628.1_00100 PDV074057628.1_00200
PDE074057629.1	ZNF692:ENSG00000171163	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057629.1_00100 PDV074057629.1_00200
PDE074057630.1	ZNF696:ENSG00000185730	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057630.1_00100 PDV074057630.1_00200
PDE074057631.1	ZNF697:ENSG00000143067	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057631.1_00100 PDV074057631.1_00200
PDE074057632.1	ZNF699:ENSG00000196110	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057632.1_00100 PDV074057632.1_00200
PDE074057633.1	ZNF7:ENSG00000147789	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057633.1_00100 PDV074057633.1_00200
PDE074057634.1	ZNF70:ENSG00000187792	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057634.1_00100 PDV074057634.1_00200
PDE074057635.1	ZNF700:ENSG00000196757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057635.1_00100 PDV074057635.1_00200
PDE074057636.1	ZNF701:ENSG00000167562	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057636.1_00100 PDV074057636.1_00200
PDE074057637.1	ZNF702P:ENSG00000242779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057637.1_00100 PDV074057637.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057638.1	ZNF703:ENSG00000183779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057638.1_00100 PDV074057638.1_00200
PDE074057639.1	ZNF705E:ENSG00000214534	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057639.1_00100 PDV074057639.1_00200
PDE074057640.1	ZNF706:ENSG00000120963	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057640.1_00100 PDV074057640.1_00200
PDE074057641.1	ZNF707:ENSG00000181135	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057641.1_00100 PDV074057641.1_00200
PDE074057642.1	ZNF708:ENSG00000182141	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057642.1_00100 PDV074057642.1_00200
PDE074057643.1	ZNF709:ENSG00000242852	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057643.1_00100 PDV074057643.1_00200
PDE074057644.1	ZNF70P1:ENSG00000225463	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057644.1_00100 PDV074057644.1_00200
PDE074057645.1	ZNF71:ENSG00000197951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057645.1_00100 PDV074057645.1_00200
PDE074057646.1	ZNF710:ENSG00000140548	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057646.1_00100 PDV074057646.1_00200
PDE074057647.1	ZNF710-AS1:ENSG00000259291	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057647.1_00100 PDV074057647.1_00200
PDE074057648.1	ZNF711:ENSG00000147180	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057648.1_00100 PDV074057648.1_00200
PDE074057649.1	ZNF713:ENSG00000178665	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057649.1_00100 PDV074057649.1_00200
PDE074057650.1	ZNF714:ENSG00000160352	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057650.1_00100 PDV074057650.1_00200
PDE074057651.1	ZNF717:ENSG00000227124	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057651.1_00100 PDV074057651.1_00200
PDE074057652.1	ZNF718:ENSG00000250312	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057652.1_00100 PDV074057652.1_00200
PDE074057653.1	ZNF720:ENSG00000197302	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057653.1_00100 PDV074057653.1_00200
PDE074057654.1	ZNF721:ENSG00000182903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057654.1_00100 PDV074057654.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057655.1	ZNF724:ENSG00000196081	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057655.1_00100 PDV074057655.1_00200
PDE074057656.1	ZNF726:ENSG00000213967	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057656.1_00100 PDV074057656.1_00200
PDE074057657.1	ZNF727:ENSG00000214652	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057657.1_00100 PDV074057657.1_00200
PDE074057658.1	ZNF730:ENSG00000183850	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057658.1_00100 PDV074057658.1_00200
PDE074057659.1	ZNF732:ENSG00000186777	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057659.1_00100 PDV074057659.1_00200
PDE074057660.1	ZNF736:ENSG00000234444	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057660.1_00100 PDV074057660.1_00200
PDE074057661.1	ZNF737:ENSG00000237440	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057661.1_00100 PDV074057661.1_00200
PDE074057662.1	ZNF738:ENSG00000172687	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057662.1_00100 PDV074057662.1_00200
PDE074057663.1	ZNF74:ENSG00000185252	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057663.1_00100 PDV074057663.1_00200
PDE074057664.1	ZNF740:ENSG00000139651	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057664.1_00100 PDV074057664.1_00200
PDE074057665.1	ZNF746:ENSG00000181220	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057665.1_00100 PDV074057665.1_00200
PDE074057666.1	ZNF747:ENSG00000169955	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057666.1_00100 PDV074057666.1_00200
PDE074057667.1	ZNF749:ENSG00000186230	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057667.1_00100 PDV074057667.1_00200
PDE074057668.1	ZNF75A:ENSG00000162086	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057668.1_00100 PDV074057668.1_00200
PDE074057669.1	ZNF75D:ENSG00000186376	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057669.1_00100 PDV074057669.1_00200
PDE074057670.1	ZNF76:ENSG00000065029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057670.1_00100 PDV074057670.1_00200
PDE074057671.1	ZNF761:ENSG00000160336	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057671.1_00100 PDV074057671.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057672.1	ZNF763:ENSG00000197054	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057672.1_00100 PDV074057672.1_00200
PDE074057673.1	ZNF764:ENSG00000169951	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057673.1_00100 PDV074057673.1_00200
PDE074057674.1	ZNF765:ENSG00000196417	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057674.1_00100 PDV074057674.1_00200
PDE074057675.1	ZNF766:ENSG00000196214	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057675.1_00100 PDV074057675.1_00200
PDE074057676.1	ZNF767P:ENSG00000133624	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057676.1_00100 PDV074057676.1_00200
PDE074057677.1	ZNF768:ENSG00000169957	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057677.1_00100 PDV074057677.1_00200
PDE074057678.1	ZNF77:ENSG00000175691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057678.1_00100 PDV074057678.1_00200
PDE074057679.1	ZNF770:ENSG00000198146	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057679.1_00100 PDV074057679.1_00200
PDE074057680.1	ZNF771:ENSG00000179965	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057680.1_00100 PDV074057680.1_00200
PDE074057681.1	ZNF772:ENSG00000197128	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057681.1_00100 PDV074057681.1_00200
PDE074057682.1	ZNF773:ENSG00000152439	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057682.1_00100 PDV074057682.1_00200
PDE074057683.1	ZNF775:ENSG00000196456	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057683.1_00100 PDV074057683.1_00200
PDE074057684.1	ZNF776:ENSG00000152443	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057684.1_00100 PDV074057684.1_00200
PDE074057685.1	ZNF777:ENSG00000196453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057685.1_00100 PDV074057685.1_00200
PDE074057686.1	ZNF778:ENSG00000170100	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057686.1_00100 PDV074057686.1_00200
PDE074057687.1	ZNF780A:ENSG00000197782	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057687.1_00100 PDV074057687.1_00200
PDE074057688.1	ZNF780B:ENSG00000128000	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057688.1_00100 PDV074057688.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057689.1	ZNF781:ENSG00000196381	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057689.1_00100 PDV074057689.1_00200
PDE074057690.1	ZNF782:ENSG00000196597	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057690.1_00100 PDV074057690.1_00200
PDE074057691.1	ZNF783:ENSG00000204946	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057691.1_00100 PDV074057691.1_00200
PDE074057692.1	ZNF784:ENSG00000179922	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057692.1_00100 PDV074057692.1_00200
PDE074057693.1	ZNF785:ENSG00000197162	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057693.1_00100 PDV074057693.1_00200
PDE074057694.1	ZNF786:ENSG00000197362	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057694.1_00100 PDV074057694.1_00200
PDE074057695.1	ZNF787:ENSG00000142409	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057695.1_00100 PDV074057695.1_00200
PDE074057696.1	ZNF789:ENSG00000198556	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057696.1_00100 PDV074057696.1_00200
PDE074057697.1	ZNF79:ENSG00000196152	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057697.1_00100 PDV074057697.1_00200
PDE074057698.1	ZNF790:ENSG00000197863	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057698.1_00100 PDV074057698.1_00200
PDE074057699.1	ZNF791:ENSG00000173875	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057699.1_00100 PDV074057699.1_00200
PDE074057700.1	ZNF792:ENSG00000180884	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057700.1_00100 PDV074057700.1_00200
PDE074057701.1	ZNF793:ENSG00000188227	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057701.1_00100 PDV074057701.1_00200
PDE074057702.1	ZNF793-AS1:ENSG00000266916	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057702.1_00100 PDV074057702.1_00200
PDE074057703.1	ZNF799:ENSG00000196466	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057703.1_00100 PDV074057703.1_00200
PDE074057704.1	ZNF8:ENSG00000278129	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057704.1_00100 PDV074057704.1_00200
PDE074057705.1	ZNF80:ENSG00000174255	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057705.1_00100 PDV074057705.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057706.1	ZNF800:ENSG00000048405	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057706.1_00100 PDV074057706.1_00200
PDE074057707.1	ZNF804A:ENSG00000170396	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057707.1_00100 PDV074057707.1_00200
PDE074057708.1	ZNF805:ENSG00000204524	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057708.1_00100 PDV074057708.1_00200
PDE074057709.1	ZNF808:ENSG00000198482	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057709.1_00100 PDV074057709.1_00200
PDE074057710.1	ZNF81:ENSG00000197779	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057710.1_00100 PDV074057710.1_00200
PDE074057711.1	ZNF813:ENSG00000198346	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057711.1_00100 PDV074057711.1_00200
PDE074057712.1	ZNF814:ENSG00000204514	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057712.1_00100 PDV074057712.1_00200
PDE074057713.1	ZNF815P:ENSG00000235944	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057713.1_00100 PDV074057713.1_00200
PDE074057714.1	ZNF816:ENSG00000180257	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057714.1_00100 PDV074057714.1_00200
PDE074057715.1	ZNF821:ENSG00000102984	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057715.1_00100 PDV074057715.1_00200
PDE074057716.1	ZNF823:ENSG00000197933	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057716.1_00100 PDV074057716.1_00200
PDE074057717.1	ZNF826P:ENSG00000231205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057717.1_00100 PDV074057717.1_00200
PDE074057718.1	ZNF827:ENSG00000151612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057718.1_00100 PDV074057718.1_00200
PDE074057719.1	ZNF829:ENSG00000185869	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057719.1_00100 PDV074057719.1_00200
PDE074057720.1	ZNF83:ENSG00000167766	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057720.1_00100 PDV074057720.1_00200
PDE074057721.1	ZNF830:ENSG00000198783	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057721.1_00100 PDV074057721.1_00200
PDE074057722.1	ZNF831:ENSG00000124203	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057722.1_00100 PDV074057722.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057723.1	ZNF835:ENSG00000127903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057723.1_00100 PDV074057723.1_00200
PDE074057724.1	ZNF836:ENSG00000196267	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057724.1_00100 PDV074057724.1_00200
PDE074057725.1	ZNF837:ENSG00000152475	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057725.1_00100 PDV074057725.1_00200
PDE074057726.1	ZNF839:ENSG00000022976	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057726.1_00100 PDV074057726.1_00200
PDE074057727.1	ZNF84:ENSG00000198040	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057727.1_00100 PDV074057727.1_00200
PDE074057728.1	ZNF841:ENSG00000197608	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057728.1_00100 PDV074057728.1_00200
PDE074057729.1	ZNF843:ENSG00000176723	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057729.1_00100 PDV074057729.1_00200
PDE074057730.1	ZNF844:ENSG00000223547	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057730.1_00100 PDV074057730.1_00200
PDE074057731.1	ZNF845:ENSG00000213799	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057731.1_00100 PDV074057731.1_00200
PDE074057732.1	ZNF846:ENSG00000196605	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057732.1_00100 PDV074057732.1_00200
PDE074057733.1	ZNF85:ENSG00000105750	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057733.1_00100 PDV074057733.1_00200
PDE074057734.1	ZNF850:ENSG00000267041	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057734.1_00100 PDV074057734.1_00200
PDE074057735.1	ZNF852:ENSG00000178917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057735.1_00100 PDV074057735.1_00200
PDE074057736.1	ZNF853:ENSG00000236609	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057736.1_00100 PDV074057736.1_00200
PDE074057737.1	ZNF860:ENSG00000197385	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057737.1_00100 PDV074057737.1_00200
PDE074057738.1	ZNF862:ENSG00000106479	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057738.1_00100 PDV074057738.1_00200
PDE074057739.1	ZNF865:ENSG00000261221	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057739.1_00100 PDV074057739.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057740.1	ZNF876P:ENSG00000198155	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057740.1_00100 PDV074057740.1_00200
PDE074057741.1	ZNF879:ENSG00000234284	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057741.1_00100 PDV074057741.1_00200
PDE074057742.1	ZNF880:ENSG00000221923	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057742.1_00100 PDV074057742.1_00200
PDE074057743.1	ZNF883:ENSG00000228623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057743.1_00100 PDV074057743.1_00200
PDE074057744.1	ZNF887P:ENSG00000267500	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057744.1_00100 PDV074057744.1_00200
PDE074057745.1	ZNF888:ENSG00000213793	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057745.1_00100 PDV074057745.1_00200
PDE074057746.1	ZNF890P:ENSG00000159904	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057746.1_00100 PDV074057746.1_00200
PDE074057747.1	ZNF891:ENSG00000214029	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057747.1_00100 PDV074057747.1_00200
PDE074057748.1	ZNF90:ENSG00000213988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057748.1_00100 PDV074057748.1_00200
PDE074057749.1	ZNF90P1:ENSG00000241738	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057749.1_00100 PDV074057749.1_00200
PDE074057750.1	ZNF91:ENSG00000167232	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057750.1_00100 PDV074057750.1_00200
PDE074057751.1	ZNF92:ENSG00000146757	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057751.1_00100 PDV074057751.1_00200
PDE074057752.1	ZNF93:ENSG00000184635	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057752.1_00100 PDV074057752.1_00200
PDE074057753.1	ZNFX1:ENSG00000124201	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057753.1_00100 PDV074057753.1_00200
PDE074057754.1	ZNHIT1:ENSG00000106400	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057754.1_00100 PDV074057754.1_00200
PDE074057755.1	ZNHIT1P1:ENSG00000253421	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057755.1_00100 PDV074057755.1_00200
PDE074057756.1	ZNHIT2:ENSG00000174276	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057756.1_00100 PDV074057756.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057757.1	ZNHIT3:ENSG00000273611	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057757.1_00100 PDV074057757.1_00200
PDE074057758.1	ZNHIT6:ENSG00000117174	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057758.1_00100 PDV074057758.1_00200
PDE074057759.1	ZNRD1:ENSG00000066379	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057759.1_00100 PDV074057759.1_00200
PDE074057760.1	ZNRD1ASP:ENSG00000204623	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057760.1_00100 PDV074057760.1_00200
PDE074057761.1	ZNRF1:ENSG00000186187	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057761.1_00100 PDV074057761.1_00200
PDE074057762.1	ZNRF2:ENSG00000180233	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057762.1_00100 PDV074057762.1_00200
PDE074057763.1	ZNRF2P1:ENSG00000237004	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057763.1_00100 PDV074057763.1_00200
PDE074057764.1	ZNRF2P2:ENSG00000225264	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057764.1_00100 PDV074057764.1_00200
PDE074057765.1	ZNRF3:ENSG00000183579	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057765.1_00100 PDV074057765.1_00200
PDE074057766.1	ZP3:ENSG00000188372	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057766.1_00100 PDV074057766.1_00200
PDE074057767.1	ZPR1:ENSG00000109917	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057767.1_00100 PDV074057767.1_00200
PDE074057768.1	ZRANB1:ENSG00000019995	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057768.1_00100 PDV074057768.1_00200
PDE074057769.1	ZRANB2:ENSG00000132485	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057769.1_00100 PDV074057769.1_00200
PDE074057770.1	ZRANB3:ENSG00000121988	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057770.1_00100 PDV074057770.1_00200
PDE074057771.1	ZRSR2:ENSG00000169249	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057771.1_00100 PDV074057771.1_00200
PDE074057772.1	ZRSR2P1:ENSG00000212643	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057772.1_00100 PDV074057772.1_00200
PDE074057773.1	ZSCAN10:ENSG00000130182	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057773.1_00100 PDV074057773.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057774.1	ZSCAN12:ENSG00000158691	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057774.1_00100 PDV074057774.1_00200
PDE074057775.1	ZSCAN16:ENSG00000196812	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057775.1_00100 PDV074057775.1_00200
PDE074057776.1	ZSCAN16-AS1:ENSG00000269293	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057776.1_00100 PDV074057776.1_00200
PDE074057777.1	ZSCAN18:ENSG00000121413	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057777.1_00100 PDV074057777.1_00200
PDE074057778.1	ZSCAN2:ENSG00000176371	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057778.1_00100 PDV074057778.1_00200
PDE074057779.1	ZSCAN20:ENSG00000121903	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057779.1_00100 PDV074057779.1_00200
PDE074057780.1	ZSCAN21:ENSG00000166529	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057780.1_00100 PDV074057780.1_00200
PDE074057781.1	ZSCAN22:ENSG00000182318	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057781.1_00100 PDV074057781.1_00200
PDE074057782.1	ZSCAN23:ENSG00000187987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057782.1_00100 PDV074057782.1_00200
PDE074057783.1	ZSCAN25:ENSG00000197037	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057783.1_00100 PDV074057783.1_00200
PDE074057784.1	ZSCAN26:ENSG00000197062	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057784.1_00100 PDV074057784.1_00200
PDE074057785.1	ZSCAN29:ENSG00000140265	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057785.1_00100 PDV074057785.1_00200
PDE074057786.1	ZSCAN30:ENSG00000186814	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057786.1_00100 PDV074057786.1_00200
PDE074057787.1	ZSCAN32:ENSG00000140987	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057787.1_00100 PDV074057787.1_00200
PDE074057788.1	ZSCAN4:ENSG00000180532	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057788.1_00100 PDV074057788.1_00200
PDE074057789.1	ZSCAN5A:ENSG00000131848	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057789.1_00100 PDV074057789.1_00200
PDE074057790.1	ZSCAN9:ENSG00000137185	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057790.1_00100 PDV074057790.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057791.1	ZSWIM1:ENSG00000168612	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057791.1_00100 PDV074057791.1_00200
PDE074057792.1	ZSWIM3:ENSG00000132801	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057792.1_00100 PDV074057792.1_00200
PDE074057793.1	ZSWIM4:ENSG00000132003	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057793.1_00100 PDV074057793.1_00200
PDE074057794.1	ZSWIM5:ENSG00000162415	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057794.1_00100 PDV074057794.1_00200
PDE074057795.1	ZSWIM6:ENSG00000130449	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057795.1_00100 PDV074057795.1_00200
PDE074057796.1	ZSWIM7:ENSG00000214941	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057796.1_00100 PDV074057796.1_00200
PDE074057797.1	ZSWIM8:ENSG00000214655	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057797.1_00100 PDV074057797.1_00200
PDE074057798.1	ZSWIM8-AS1:ENSG00000272589	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057798.1_00100 PDV074057798.1_00200
PDE074057799.1	ZSWIM9:ENSG00000185453	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057799.1_00100 PDV074057799.1_00200
PDE074057800.1	ZUP1:ENSG00000153975	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057800.1_00100 PDV074057800.1_00200
PDE074057801.1	ZW10:ENSG00000086827	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057801.1_00100 PDV074057801.1_00200
PDE074057802.1	ZWILCH:ENSG00000174442	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057802.1_00100 PDV074057802.1_00200
PDE074057803.1	ZWINT:ENSG00000122952	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057803.1_00100 PDV074057803.1_00200
PDE074057804.1	ZXDA:ENSG00000198205	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057804.1_00100 PDV074057804.1_00200
PDE074057805.1	ZXDB:ENSG00000198455	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057805.1_00100 PDV074057805.1_00200
PDE074057806.1	ZXDC:ENSG00000070476	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057806.1_00100 PDV074057806.1_00200
PDE074057807.1	ZYG11B:ENSG00000162378	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057807.1_00100 PDV074057807.1_00200

ID	Term	Description	Type	Variable IDs
PDE074057808.1	ZYX:ENSG00000159840	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057808.1_00100 PDV074057808.1_00200
PDE074057809.1	ZZEF1:ENSG00000074755	This CDE term has multiple normalization methods, and its corresponding data items using two normalization methods: Count and log2 FPKM.	N	PDV074057809.1_00100 PDV074057809.1_00200

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ID	Term	Description	Type	Variable IDs
PDE075057810.1	Acne or sores		S2	PDV075057810.1_00100
PDE075057811.1	Adapt to changes in the natural and social environment		S2	PDV075057811.1_00100
PDE075057812.1	Allergy		S2	PDV075057812.1_00100
PDE075057813.1	Balanced Constitution_Score		N	PDV075057813.1_00100
PDE075057814.1	Catch cold easily		S2	PDV075057814.1_00100
PDE075057815.1	Chest or stomach stuffiness		S2	PDV075057815.1_00100
PDE075057816.1	Cold hands and feet		S2	PDV075057816.1_00100
PDE075057817.1	Constipation or dry stool		S2	PDV075057817.1_00100
PDE075057818.1	Constitution	Constitution is an inherent characteristic of the body which is relatively stable in function and form on the basis of heredity and acquisition	S2	PDV075057818.1_00100
PDE075057819.1	Coughing due to seasonal changes; temperature changes; or odors		S2	PDV075057819.1_00100
PDE075057820.1	Damp-heat constitution_Score		N	PDV075057820.1_00100
PDE075057821.1	Dark circles		S2	PDV075057821.1_00100
PDE075057822.1	Darker lips		S2	PDV075057822.1_00100
PDE075057823.1	Depressed		S2	PDV075057823.1_00100
PDE075057824.1	Diarrhea after getting cold or eating (drinking) something cold		S2	PDV075057824.1_00100
PDE075057825.1	Distention in the underarm or breast		S2	PDV075057825.1_00100
PDE075057826.1	Dizziness or dizziness when standing up		S2	PDV075057826.1_00100
PDE075057827.1	Dry eyes		S2	PDV075057827.1_00100
PDE075057828.1	Dry skin or lips		S2	PDV075057828.1_00100
PDE075057829.1	Dull face or prone to have brown spots		S2	PDV075057829.1_00100
PDE075057830.1	Easily feel scared or frightened		S2	PDV075057830.1_00100
PDE075057831.1	Energetic		S2	PDV075057831.1_00100
PDE075057832.1	Excessive oil secretion from the forehead		S2	PDV075057832.1_00100

ID	Term	Description	Type	Variable IDs
PDE075057833.1	Face condition-Cheek-Complexion (Lab value)	L: brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color categories of overall face; forehead; cheek (left); cheek (right); orbit; nose; lips; etc.	N	PDV075057833.1_00100 PDV075057833.1_00200 PDV075057833.1_00300 PDV075057833.1_00400 PDV075057833.1_00500 PDV075057833.1_00600
PDE075057834.1	Face condition-Complexion	the color of the facial skin	S2	PDV075057834.1_00100
PDE075057835.1	Face condition-Complexion (Lab value)	L: brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color categories of overall face; forehead; cheek (left); cheek (right); orbit; nose; lips; etc.	N	PDV075057835.1_00100 PDV075057835.1_00200 PDV075057835.1_00300
PDE075057836.1	Face condition-Eye socket-Complexion (Lab value)	L: brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color categories of overall face; forehead; cheek (left); cheek (right); orbit; nose; lips; etc.	N	PDV075057836.1_00100 PDV075057836.1_00200 PDV075057836.1_00300
PDE075057837.1	Face condition-Facial gloss	the gloss of the facial skin	S2	PDV075057837.1_00100
PDE075057838.1	Face condition-Forehead-Complexion (Lab value)	L: brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color categories of overall face; forehead; cheek (left); cheek (right); orbit; nose; lips; etc.	N	PDV075057838.1_00100 PDV075057838.1_00200 PDV075057838.1_00300
PDE075057839.1	Face condition-Lip color	the color of lips	S2	PDV075057839.1_00100
PDE075057840.1	Face condition-Lip-Complexion (Lab value)	L: brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color categories of overall face; forehead; cheek (left); cheek (right); orbit; nose; lips; etc.	N	PDV075057840.1_00100 PDV075057840.1_00200 PDV075057840.1_00300
PDE075057841.1	Face condition-Local feature	local features: tidal reddening of the cheeks; dark around the eyes	S2	PDV075057841.1_00100
PDE075057842.1	Face condition-Nose-Complexion (Lab value)	L: brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color categories of overall face; forehead; cheek (left); cheek (right); orbit; nose; lips; etc.	N	PDV075057842.1_00100 PDV075057842.1_00200 PDV075057842.1_00300
PDE075057843.1	Face/nose greasy or shiny		S2	PDV075057843.1_00100
PDE075057844.1	Feel cold easily in the abdomen, back or		S2	PDV075057844.1_00100
PDE075057845.1	feel dry in your mouth		S2	PDV075057845.1_00100
PDE075057846.1	Feel hot on the hands or soles of the feet		S2	PDV075057846.1_00100
PDE075057847.1	Feel hot on your body and face		S2	PDV075057847.1_00100

ID	Term	Description	Type	Variable IDs
PDE075057848.1	Feel sticky in your mouth		S2	PDV075057848.1_00100
PDE075057849.1	Feel uncomfortable when eating or drinking cold food or afraid of eating or drinking cold food		S2	PDV075057849.1_00100
PDE075057850.1	Feel vulnerable to the cold		S2	PDV075057850.1_00100
PDE075057851.1	Feel weak when talking		S2	PDV075057851.1_00100
PDE075057852.1	Feel your body heavy or lethargic		S2	PDV075057852.1_00100
PDE075057853.1	Flushing or reddish cheeks		S2	PDV075057853.1_00100
PDE075057854.1	Forget things easily		S2	PDV075057854.1_00100
PDE075057855.1	Get tired easily		S2	PDV075057855.1_00100
PDE075057856.1	Have a feverish sensation when urinating; dark urine		S2	PDV075057856.1_00100
PDE075057857.1	Have a foreign body sensation in your		S2	PDV075057857.1_00100
PDE075057858.1	Have a lot of phlegm; the throat feels blocked by phlegm		S2	PDV075057858.1_00100
PDE075057859.1	Have a sticky stool and feel inexhaustible		S2	PDV075057859.1_00100
PDE075057860.1	Have balck or purple bruises on the skin		S2	PDV075057860.1_00100
PDE075057861.1	Have bitterness or a trange taste in your mouth		S2	PDV075057861.1_00100
PDE075057862.1	Have caillary or thread veins on the cheeks		S2	PDV075057862.1_00100
PDE075057863.1	Have stuffy nose and runny nose when don't have a cold		S2	PDV075057863.1_00100
PDE075057864.1	Inherited special constitution_Score		N	PDV075057864.1_00100
PDE075057865.1	Insomnia		S2	PDV075057865.1_00100
PDE075057866.1	Lips redder than average		S2	PDV075057866.1_00100
PDE075057867.1	Pain somewhere in your body		S2	PDV075057867.1_00100
PDE075057868.1	Palpitation		S2	PDV075057868.1_00100
PDE075057869.1	Phlegm-dampness constitution_Score		N	PDV075057869.1_00100
PDE075057870.1	Prefer quietness and do not like to talk		S2	PDV075057870.1_00100
PDE075057871.1	Pulse condition-Aa (Systolic area)	area above baseline of systolic period on the pulse plot	N	PDV075057871.1_00100 PDV075057871.1_00200
PDE075057872.1	Pulse condition-Ab (Diastolic area)	area above baseline of diastolic period on the pulse plot	N	PDV075057872.1_00100 PDV075057872.1_00200
PDE075057873.1	Pulse condition-Ad (Total diastolic area)	total diastolic area between arterial and venous pressures	N	PDV075057873.1_00100 PDV075057873.1_00200

ID	Term	Description	Type	Variable IDs
PDE075057874.1	Pulse condition-alpha (Angle of rise)	reflect vascular elasticity and blood viscosity	N	PDV075057874.1_00100 PDV075057874.1_00200
PDE075057875.1	Pulse condition-As (Total systolic area)	total systolic area between arterial and venous pressures	N	PDV075057875.1_00100 PDV075057875.1_00200
PDE075057876.1	Pulse condition-At (Total area of pulse plot)	total area above baseline of the pulse plot	N	PDV075057876.1_00100 PDV075057876.1_00200
PDE075057877.1	Pulse condition-Deficiency and excess	the degree of the deficiency and excess of pulse	N	PDV075057877.1_00100 PDV075057877.1_00200
PDE075057878.1	Pulse condition-h1(Peak amplitude of main wave)	The amplitude of main wave reflects the compliance of human aortic system.	N	PDV075057878.1_00100 PDV075057878.1_00200
PDE075057879.1	Pulse condition-h1/t1 (amplitude of main wave/rise time)	rise slope	N	PDV075057879.1_00100 PDV075057879.1_00200
PDE075057880.1	Pulse condition-h3 (Repulse front wave amplitude)	related to arterial compliance	N	PDV075057880.1_00100 PDV075057880.1_00200
PDE075057881.1	Pulse condition-h3/h1 (Repulse front wave amplitude/amplitude of main wave)	coefficient of vascular tension	N	PDV075057881.1_00100 PDV075057881.1_00200
PDE075057882.1	Pulse condition-h4 (Amplitude of descending gorge)	reflect the status of peripheral arterial resistance	N	PDV075057882.1_00100 PDV075057882.1_00200
PDE075057883.1	Pulse condition-h4/h1 (Amplitude of descending gorge/amplitude of main wave)	coefficient of vascular resistance	N	PDV075057883.1_00100 PDV075057883.1_00200
PDE075057884.1	Pulse condition-h5 (Repulse amplitude)	reflect human aortic compliance	N	PDV075057884.1_00100 PDV075057884.1_00200
PDE075057885.1	Pulse condition-h5/h1 (Repulse amplitude/amplitude of main wave)	coefficient of vascular elasticity	N	PDV075057885.1_00100 PDV075057885.1_00200
PDE075057886.1	Pulse condition-pre-load palpation pressure	pre-pressure applied during pulse palpation at the radial artery	N	PDV075057886.1_00100 PDV075057886.1_00200
PDE075057887.1	Pulse condition-Pulse depth	the degree to which the pulse can be felt beneath the skin	S2	PDV075057887.1_00100 PDV075057887.1_00200
PDE075057888.1	Pulse condition-Pulse fluency	the degree of the pulse fluency	S2	PDV075057888.1_00100 PDV075057888.1_00200
PDE075057889.1	Pulse condition-pulse name prompt	suggestions for pulse condition diagnosis result	S1	PDV075057889.1_00100 PDV075057889.1_00200
PDE075057890.1	Pulse condition-Pulse rate	the rate at which a pulse beats	N	PDV075057890.1_00100 PDV075057890.1_00200

ID	Term	Description	Type	Variable IDs
PDE075057891.1	Pulse condition-Pulse rhythm	the rhythm of the pulse	S2	PDV075057891.1_00100 PDV075057891.1_00200
PDE075057892.1	Pulse condition-Pulse strength	the strength of the pulse	S2	PDV075057892.1_00100 PDV075057892.1_00200
PDE075057893.1	Pulse condition-Pulse tension	the degree of vascular tension	S2	PDV075057893.1_00100 PDV075057893.1_00200
PDE075057894.1	Pulse condition-Pulse type	the type of the pulse	S2	PDV075057894.1_00100 PDV075057894.1_00200
PDE075057895.1	Pulse condition-smoothness	the tactile qualities felt when palpating the pulse	N	PDV075057895.1_00100 PDV075057895.1_00200
PDE075057896.1	Pulse condition-t (Pulse cycle/Pulse cycle)	mark the full pulsation cycle	N	PDV075057896.1_00100 PDV075057896.1_00200
PDE075057897.1	Pulse condition-t1 (Pulse rise time)	characterization of left ventricular rapid ejection period	N	PDV075057897.1_00100 PDV075057897.1_00200
PDE075057898.1	Pulse condition-t2	time characterization of pulse valley between main and predicrotic peaks	N	PDV075057898.1_00100 PDV075057898.1_00200
PDE075057899.1	Pulse condition-t4 (Systolic time)	characterization of left ventricular systolic period	N	PDV075057899.1_00100 PDV075057899.1_00200
PDE075057900.1	Pulse condition-t5 (Diastolic time)	characterization of left ventricular diastolic period	N	PDV075057900.1_00100 PDV075057900.1_00200
PDE075057901.1	Pulse condition-theta (Main wave angle)	reflect vascular elasticity and blood flow	N	PDV075057901.1_00100 PDV075057901.1_00200
PDE075057902.1	Pulse condition-W (Width of 1/3 main wave)	characterize the maintenance time of high pressure level in the artery	N	PDV075057902.1_00100 PDV075057902.1_00200
PDE075057903.1	Pulse condition-W/t (Width of (1/3) main wave/Pulse cycle)	vascular string coefficient	N	PDV075057903.1_00100 PDV075057903.1_00200
PDE075057904.1	Pulse taking location_Pulse condition+G5:G40A2G5:G27G5:G53A2G5:G27G5:G66A2GG5:G127	the position of taking pulse	S2	PDV075057904.1_00100 PDV075057904.1_00200
PDE075057905.1	Purpura due to allergies		S2	PDV075057905.1_00100
PDE075057906.1	Qi-deficient constitution_Score		N	PDV075057906.1_00100
PDE075057907.1	Sensitive to cold		S2	PDV075057907.1_00100
PDE075057908.1	Sentimental and vulnerable		S2	PDV075057908.1_00100
PDE075057909.1	Shortness of breath		S2	PDV075057909.1_00100
PDE075057910.1	Sigh for no reason		S2	PDV075057910.1_00100

ID	Term	Description	Type	Variable IDs
PDE075057911.1	Skin turn red and show traces when		S2	PDV075057911.1_00100
PDE075057912.1	Sneeze when don't have a cold		S2	PDV075057912.1_00100
PDE075057913.1	Stagnant blood constitution_Score		N	PDV075057913.1_00100
PDE075057914.1	Stagnation Qi constitution_Score		N	PDV075057914.1_00100
PDE075057915.1	Stomach or belly flabby		S2	PDV075057915.1_00100
PDE075057916.1	Stressful and anxious		S2	PDV075057916.1_00100
PDE075057917.1	Sweat easily when having a slightly increased physical activity		S2	PDV075057917.1_00100
PDE075057918.1	Swollen upper eyelid		S2	PDV075057918.1_00100
PDE075057919.1	Thick and greasy tongue coating		S2	PDV075057919.1_00100
PDE075057920.1	Tongue condition-Coating color	the color of the tongue coating	S2	PDV075057920.1_00100
PDE075057921.1	Tongue condition-Coating color (Lab value)	L:brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color of tongue coating in the range of the full tongue; middle part of the tongue; lingual root; tongue side (left); tongue side (right); apex of tongue	N	PDV075057921.1_00100 PDV075057921.1_00200 PDV075057921.1_00300
PDE075057922.1	Tongue condition-Coating nature	the thickness; the moisture; the fullness and the peeling of the tongue coating	S2	PDV075057922.1_00100
PDE075057923.1	Tongue condition-Local feature-Fissure	the fissures in the tongue	L	PDV075057923.1_00100
PDE075057924.1	Tongue condition-Sublingual veins	the sublingual veins on either side of the glossodesmus	S2	PDV075057924.1_00100
PDE075057925.1	Tongue condition-Tongue color	the color of the tongue	S2	PDV075057925.1_00100
PDE075057926.1	Tongue condition-Tongue color (Lab value)	L:brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color of tongue in the range of the full tongue; middle part of the tongue; lingual root; tongue side (left); tongue side (right); apex of tongue	N	PDV075057926.1_00100 PDV075057926.1_00200 PDV075057926.1_00300
PDE075057927.1	Tongue condition-Tongue edge -Tongue color (Lab value)	L:brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color of tongue in the range of the full tongue; middle part of the tongue; lingual root; tongue side (left); tongue side (right); apex of tongue	N	PDV075057927.1_00100 PDV075057927.1_00200 PDV075057927.1_00300 PDV075057927.1_00400 PDV075057927.1_00500 PDV075057927.1_00600

PhenoDE

ID	Term	Description	Type	Variable IDs
PDE075057928.1	Tongue condition-Tongue edge-Coating color (Lab value)	L:brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color of tongue coating in the range of the full tongue; middle part of the tongue; lingual root; tongue side (left); tongue side (right); apex of tongue	N	PDV075057928.1_00100 PDV075057928.1_00200 PDV075057928.1_00300 PDV075057928.1_00400 PDV075057928.1_00500 PDV075057928.1_00600
PDE075057929.1	Tongue condition-Tongue middle -Coating color (Lab value)	L:brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color of tongue coating in the range of the full tongue; middle part of the tongue; lingual root; tongue side (left); tongue side (right); apex of tongue	N	PDV075057929.1_00100 PDV075057929.1_00200 PDV075057929.1_00300
PDE075057930.1	Tongue condition-Tongue middle -Tongue color (Lab value)	L:brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color of tongue in the range of the full tongue; middle part of the tongue; lingual root; tongue side (left); tongue side (right); apex of tongue	N	PDV075057930.1_00100 PDV075057930.1_00200 PDV075057930.1_00300
PDE075057931.1	Tongue condition-Tongue moving state	the shape and the status of the tongue	S2	PDV075057931.1_00100
PDE075057932.1	Tongue condition-Tongue root -Coating color (Lab value)	L:brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color of tongue coating in the range of the full tongue; middle part of the tongue; lingual root; tongue side (left); tongue side (right); apex of tongue	N	PDV075057932.1_00100 PDV075057932.1_00200 PDV075057932.1_00300
PDE075057933.1	Tongue condition-Tongue root -Tongue color (Lab value)	L:brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color of tongue in the range of the full tongue; middle part of the tongue; lingual root; tongue side (left); tongue side (right); apex of tongue	N	PDV075057933.1_00100 PDV075057933.1_00200 PDV075057933.1_00300
PDE075057934.1	Tongue condition-Tongue shape	the shape and the texture of the tongue	S2	PDV075057934.1_00100
PDE075057935.1	Tongue condition-Tongue spirit	the color; the gloss and the movement of the tongue	S2	PDV075057935.1_00100
PDE075057936.1	Tongue condition-Tongue tip -Coating color (Lab value)	L:brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color of tongue coating in the range of the full tongue; middle part of the tongue; lingual root; tongue side (left); tongue side (right); apex of tongue	N	PDV075057936.1_00100 PDV075057936.1_00200 PDV075057936.1_00300

ID	Term	Description	Type	Variable IDs
PDE075057937.1	Tongue condition-Tongue tip -Tongue color (Lab value)	L:brightness; a: from deep green (low brightness value) to gray (medium brightness value) to bright pink (high brightness value); b: bright blue (low brightness value) to gray (medium brightness value) to yellow (high brightness value); identify the color of tongue in the range of the full tongue; middle part of the tongue; lingual root; tongue side (left); tongue side (right); apex of tongue	N	PDV075057937.1_00100 PDV075057937.1_00200 PDV075057937.1_00300
PDE075057938.1	Urticaria (wind wheal; rubella; wind rash)		S2	PDV075057938.1_00100
PDE075057939.1	Wet scrotum (male)		S2	PDV075057939.1_00100
PDE075057940.1	Yang-deficient constitution_Score		N	PDV075057940.1_00100
PDE075057941.1	Yellowish vaginal discharge		S2	PDV075057941.1_00100
PDE075057942.1	Yin-deficient constitution_Score		N	PDV075057942.1_00100

Ultrasonography

Bone ultrasound

ID	Term	Description	Type	Variable IDs
PDE076057943.1	Apparent integrated backscatter	Apparent Integrated Backscatter (AIB) refers to the ultrasound backscatter that appears to be integrated over a certain depth.	N	PDV076057943.1_00100 PDV076057943.1_00200 PDV076057943.1_00300 PDV076057943.1_00400
PDE076057944.1	Backscattered spectral centroid shift	Backscattered spectral centroid shift	N	PDV076057944.1_00100 PDV076057944.1_00200 PDV076057944.1_00300 PDV076057944.1_00400
PDE076057945.1	Frequency intercept of apparent backscatter	Frequency intercept of apparent backscatter	N	PDV076057945.1_00100 PDV076057945.1_00200 PDV076057945.1_00300 PDV076057945.1_00400
PDE076057946.1	Frequency slope of apparent backscatter	Frequency slope of apparent backscatter	N	PDV076057946.1_00100 PDV076057946.1_00200 PDV076057946.1_00300 PDV076057946.1_00400

Ultrasonography

Calcaneus ultrasound

ID	Term	Description	Type	Variable IDs

ID	Term	Description	Type	Variable IDs
PDE077057947.1	% Age Matched	% Age Matched represents the intensity index value of an individual as a percentage of the expected value of a reference group of the same age and gender.	N	PDV077057947.1_00100
PDE077057948.1	% Young Adult	"% Young Adult" is represented as the average percentage of females aged between 20 and 35 to indicate the strength index value of individuals.	N	PDV077057948.1_00100
PDE077057949.1	Bone stiffness index	Bone stiffness index	N	PDV077057949.1_00100
PDE077057950.1	Broadband ultrasound attenuation	The measurement of broadband ultrasound attenuation (BUA) includes sending a broadband ultrasonic pulse to the test bone and measuring the decrease of its intensity at different frequencies. Send a voltage spike pulse to the transducer to generate a broadband sound wave. This broad spectrum allows measurement of attenuation occurring in a frequency range.	N	PDV077057950.1_00100
PDE077057951.1	Calcaneus	Used to record whether to choose left foot or right foot for instrument measurement.	S1	PDV077057951.1_00100
PDE077057952.1	Speed of sound	The measurement of calcaneal sound velocity involves the accurate measurement of sound wave propagation time through the heel. This can be compared with the time required for sound waves to pass through a water bath. The transmission time is the time from the start of transmitting pulse to the start of receiving pulse.	N	PDV077057952.1_00100
PDE077057953.1	T score	The T score is used to indicate that the personal intensity index is higher or lower than the average reference value of the reference "% Young Adult", which is expressed as a standard deviation (SD).	N	PDV077057953.1_00100
PDE077057954.1	Z score	Z score is used to indicate that the personal intensity index is higher or lower than the expected age matching value, which is expressed by the standard deviation of the relative intra-group deviation.	N	PDV077057954.1_00100

Ultrasonography

Doppler ultrasound diagnostic instrument-carotid ultrasound

ID	Term	Description	Type	Variable IDs
PDE078057955.1	Carotid artery-Diameter of left distal internal carotid artery	The measurement of the diameter of left distal internal carotid artery.	N	PDV078057955.1_00100
PDE078057956.1	Carotid artery-Diameter of right distal internal carotid artery	The measurement of the diameter of right distal internal carotid artery.	N	PDV078057956.1_00100
PDE078057957.1	Carotid artery-Diameter of right proximal internal carotid artery	The measurement of the diameter of right proximal internal carotid artery.	N	PDV078057957.1_00100
PDE078057958.1	Diameter of left distal common carotid artery	The measurement of the diameter of left distal common carotid artery.	N	PDV078057958.1_00100 PDV078057958.1_00200
PDE078057959.1	Diameter of left middle common carotid artery	The measurement of the diameter of left middle common carotid artery.	N	PDV078057959.1_00100 PDV078057959.1_00200

ID	Term	Description	Type	Variable IDs
PDE078057960.1	Diameter of left middle internal carotid artery	The measurement of the diameter of left middle internal carotid artery.	N	PDV078057960.1_00100 PDV078057960.1_00200
PDE078057961.1	Diameter of left proximal common carotid artery	The measurement of the diameter of the left proximal common carotid artery.	N	PDV078057961.1_00100 PDV078057961.1_00200
PDE078057962.1	Diameter of left proximal external carotid artery	The measurement of the diameter of left proximal external carotid artery.	N	PDV078057962.1_00100
PDE078057963.1	Diameter of left proximal internal carotid artery	The measurement of the diameter of left proximal internal carotid artery.	N	PDV078057963.1_00100 PDV078057963.1_00200
PDE078057964.1	Diameter of left sinus	The measurement of the diameter of left sinus.	N	PDV078057964.1_00100
PDE078057965.1	Diameter of left vertebral artery	The measurement of the diameter of left vertebral artery.	N	PDV078057965.1_00100
PDE078057966.1	Diameter of right distal common carotid artery	The measurement of the diameter of right distal common carotid artery.	N	PDV078057966.1_00100 PDV078057966.1_00200
PDE078057967.1	Diameter of right middle common carotid artery	The measurement of the diameter of right middle common carotid artery.	N	PDV078057967.1_00100 PDV078057967.1_00200
PDE078057968.1	Diameter of right middle internal carotid artery	The measurement of the diameter of right middle internal carotid artery.	N	PDV078057968.1_00100 PDV078057968.1_00200
PDE078057969.1	Diameter of right proximal common carotid artery	The measurement of the diameter of right proximal common carotid artery.	N	PDV078057969.1_00100 PDV078057969.1_00200
PDE078057970.1	Diameter of right proximal external carotid artery	The measurement of the diameter of right proximal external carotid artery.	N	PDV078057970.1_00100
PDE078057971.1	Diameter of right proximal internal carotid artery	The measurement of the diameter of proximal internal carotid artery.	N	PDV078057971.1_00100
PDE078057972.1	Diameter of right sinus	The measurement of the diameter of right sinus.	N	PDV078057972.1_00100
PDE078057973.1	Diameter of right vertebral artery	The measurement of the diameter of right vertebral artery.	N	PDV078057973.1_00100
PDE078057974.1	End diastolic velocity of left distal common carotid artery	End diastolic velocity of left distal common carotid artery	N	PDV078057974.1_00100
PDE078057975.1	End diastolic velocity of left distal internal carotid artery	End diastolic velocity of left distal internal carotid artery	N	PDV078057975.1_00100
PDE078057976.1	End diastolic velocity of left middle common carotid artery	End diastolic velocity of left middle common carotid artery	N	PDV078057976.1_00100
PDE078057977.1	End diastolic velocity of left middle internal carotid artery	End diastolic velocity of left middle internal carotid artery	N	PDV078057977.1_00100
PDE078057978.1	End diastolic velocity of left proximal common carotid artery	End diastolic velocity of left proximal common carotid artery	N	PDV078057978.1_00100

ID	Term	Description	Type	Variable IDs
PDE078057979.1	End diastolic velocity of left proximal external carotid artery	End diastolic velocity of left proximal external carotid artery	N	PDV078057979.1_00100
PDE078057980.1	End diastolic velocity of left proximal internal carotid artery	End diastolic velocity of left proximal internal carotid artery	N	PDV078057980.1_00100
PDE078057981.1	End diastolic velocity of left vertebral	End diastolic velocity of left vertebral artery	N	PDV078057981.1_00100
PDE078057982.1	End diastolic velocity of right distal common carotid artery	End diastolic velocity of right distal common carotid artery	N	PDV078057982.1_00100
PDE078057983.1	End diastolic velocity of right distal internal carotid artery	End diastolic velocity of right distal internal carotid artery	N	PDV078057983.1_00100
PDE078057984.1	End diastolic velocity of right middle common carotid artery	End diastolic velocity of right middle common carotid artery	N	PDV078057984.1_00100
PDE078057985.1	End diastolic velocity of right middle internal carotid artery	End diastolic velocity of right middle internal carotid artery	N	PDV078057985.1_00100
PDE078057986.1	End diastolic velocity of right proximal common carotid artery	End diastolic velocity of right proximal common carotid artery	N	PDV078057986.1_00100
PDE078057987.1	End diastolic velocity of right proximal external carotid artery	End diastolic velocity of right proximal external carotid artery	N	PDV078057987.1_00100
PDE078057988.1	End diastolic velocity of right proximal internal carotid artery	End diastolic velocity of right proximal internal carotid artery	N	PDV078057988.1_00100
PDE078057989.1	End diastolic velocity of right vertebral	End diastolic velocity of right vertebral artery	N	PDV078057989.1_00100
PDE078057990.1	Initma-media thickness of left distal common carotid artery	Measurement of the thickness of the left distal common carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078057990.1_00100
PDE078057991.1	Initma-media thickness of left middle common carotid artery	Measurement of the thickness of the left middle common carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078057991.1_00100
PDE078057992.1	Initma-media thickness of left proximal common carotid artery	Measurement of the thickness of the left proximal common carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078057992.1_00100
PDE078057993.1	Initma-media thickness of left proximal internal carotid artery	Measurement of the thickness of the left proximal internal carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078057993.1_00100
PDE078057994.1	Initma-media thickness of right distal common carotid artery	Measurement of the thickness of the right distal common carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078057994.1_00100
PDE078057995.1	Initma-media thickness of right middle common carotid artery	Measurement of the thickness of the right middle common carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078057995.1_00100
PDE078057996.1	Initma-media thickness of right proximal common carotid artery	Measurement of the thickness of the right proximal common carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078057996.1_00100

ID	Term	Description	Type	Variable IDs
PDE078057997.1	Initma-media thickness of right proximal internal carotid artery	Measurement of the thickness of the right proximal internal carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078057997.1_00100
PDE078057998.1	Intima-media thickness of left carotid artery sinus	Measurement of the thickness of the left carotid artery sinus tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078057998.1_00100
PDE078057999.1	Intima-media thickness of left distal common carotid artery	Measurement of the thickness of the left distal common carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078057999.1_00100
PDE078058000.1	Intima-media thickness of left middle common carotid artery	Measurement of the thickness of the left middle common carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078058000.1_00100
PDE078058001.1	Intima-media thickness of left proximal common carotid artery	Measurement of the thickness of the left proximal common carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078058001.1_00100
PDE078058002.1	Intima-media thickness of left proximal internal carotid artery	Measurement of the thickness of the left proximal internal carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078058002.1_00100
PDE078058003.1	Intima-media thickness of left sinus	Measurement of the thickness of the left sinus tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078058003.1_00100
PDE078058004.1	Intima-media thickness of right carotid artery sinus	Measurement of the thickness of the right carotid artery sinus tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078058004.1_00100
PDE078058005.1	Intima-media thickness of right distal common carotid artery	Measurement of the thickness of the right distal common carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078058005.1_00100
PDE078058006.1	Intima-media thickness of right middle common carotid artery	Measurement of the thickness of the right middle common carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078058006.1_00100
PDE078058007.1	Intima-media thickness of right proximal common carotid artery	Measurement of the thickness of the right proximal common carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078058007.1_00100
PDE078058008.1	Intima-media thickness of right proximal internal carotid artery	Measurement of the thickness of the right proximal internal carotid artery tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078058008.1_00100
PDE078058009.1	Intima-media thickness of right sinus	Measurement of the thickness of the right sinus tunica intima and tunica media, usually by carotid ultrasound.	N	PDV078058009.1_00100
PDE078058010.1	Minimal diastolic velocity of left distal common carotid artery	Minimal diastolic velocity of left distal common carotid artery	N	PDV078058010.1_00100
PDE078058011.1	Minimal diastolic velocity of left distal internal carotid artery	Minimal diastolic velocity of left distal internal carotid artery	N	PDV078058011.1_00100
PDE078058012.1	Minimal diastolic velocity of left middle common carotid artery	Minimal diastolic velocity of left middle common carotid artery	N	PDV078058012.1_00100
PDE078058013.1	Minimal diastolic velocity of left middle internal carotid artery	Minimal diastolic velocity of left middle internal carotid artery	N	PDV078058013.1_00100

ID	Term	Description	Type	Variable IDs
PDE078058014.1	Minimal diastolic velocity of left proximal common carotid artery	Minimal diastolic velocity of left proximal common carotid artery	N	PDV078058014.1_00100
PDE078058015.1	Minimal diastolic velocity of left proximal external carotid artery	Minimal diastolic velocity of left proximal external carotid artery	N	PDV078058015.1_00100
PDE078058016.1	Minimal diastolic velocity of left proximal internal carotid artery	Minimal diastolic velocity of left proximal internal carotid artery	N	PDV078058016.1_00100
PDE078058017.1	Minimal diastolic velocity of left vertebral artery	Minimal diastolic velocity of left vertebral artery	N	PDV078058017.1_00100
PDE078058018.1	Minimal diastolic velocity of right distal common carotid artery	Minimal diastolic velocity of right distal common carotid artery	N	PDV078058018.1_00100
PDE078058019.1	Minimal diastolic velocity of right distal internal carotid artery	Minimal diastolic velocity of right distal internal carotid artery	N	PDV078058019.1_00100
PDE078058020.1	Minimal diastolic velocity of right middle common carotid artery	Minimal diastolic velocity of right middle common carotid artery	N	PDV078058020.1_00100
PDE078058021.1	Minimal diastolic velocity of right middle internal carotid artery	Minimal diastolic velocity of right middle internal carotid artery	N	PDV078058021.1_00100
PDE078058022.1	Minimal diastolic velocity of right proximal common carotid artery	Minimal diastolic velocity of right proximal common carotid artery	N	PDV078058022.1_00100
PDE078058023.1	Minimal diastolic velocity of right proximal external carotid artery	Minimal diastolic velocity of right proximal external carotid artery	N	PDV078058023.1_00100
PDE078058024.1	Minimal diastolic velocity of right proximal internal carotid artery	Minimal diastolic velocity of right proximal internal carotid artery	N	PDV078058024.1_00100
PDE078058025.1	Minimal diastolic velocity of right vertebral artery	Minimal diastolic velocity of right vertebral artery	N	PDV078058025.1_00100
PDE078058026.1	Peak systolic velocity of left distal common carotid artery	Peak systolic velocity of left distal common carotid artery	N	PDV078058026.1_00100
PDE078058027.1	Peak systolic velocity of left distal internal carotid artery	Peak systolic velocity of left distal internal carotid artery	N	PDV078058027.1_00100
PDE078058028.1	Peak systolic velocity of left middle common carotid artery	Peak systolic velocity of left middle common carotid artery	N	PDV078058028.1_00100
PDE078058029.1	Peak systolic velocity of left middle internal carotid artery	Peak systolic velocity of left middle internal carotid artery	N	PDV078058029.1_00100
PDE078058030.1	Peak systolic velocity of left proximal common carotid artery	The maximum velocity of blood flow during the systolic phase in the left proximal segment of the common carotid artery.	N	PDV078058030.1_00100

ID	Term	Description	Type	Variable IDs
PDE078058031.1	Peak systolic velocity of left proximal external carotid artery	Peak systolic velocity of left proximal external carotid artery	N	PDV078058031.1_00100
PDE078058032.1	Peak systolic velocity of left proximal internal carotid artery	Peak systolic velocity of left proximal internal carotid artery	N	PDV078058032.1_00100
PDE078058033.1	Peak systolic velocity of left vertebral	Peak systolic velocity of left vertebral artery	N	PDV078058033.1_00100
PDE078058034.1	Peak systolic velocity of right distal common carotid artery	Peak systolic velocity of right distal common carotid artery	N	PDV078058034.1_00100
PDE078058035.1	Peak systolic velocity of right distal internal carotid artery	Peak systolic velocity of right distal internal carotid artery	N	PDV078058035.1_00100
PDE078058036.1	Peak systolic velocity of right middle common carotid artery	Peak systolic velocity of right middle common carotid artery	N	PDV078058036.1_00100
PDE078058037.1	Peak systolic velocity of right middle internal carotid artery	Peak systolic velocity of right middle internal carotid artery	N	PDV078058037.1_00100
PDE078058038.1	Peak systolic velocity of right proximal common carotid artery	Peak systolic velocity of right proximal common carotid artery	N	PDV078058038.1_00100
PDE078058039.1	Peak systolic velocity of right proximal external carotid artery	Peak systolic velocity of right proximal external carotid artery	N	PDV078058039.1_00100
PDE078058040.1	Peak systolic velocity of right proximal internal carotid artery	Peak systolic velocity of right proximal internal carotid artery	N	PDV078058040.1_00100
PDE078058041.1	Peak systolic velocity of right vertebral	Peak systolic velocity of right vertebral artery	N	PDV078058041.1_00100
PDE078058042.1	Plaque area of left distal common carotid artery	The measurement of the plaque area of the left distal common carotid artery.	S1	PDV078058042.1_00100
PDE078058043.1	Plaque area of left distal internal carotid	The measurement of the plaque area of the left distal internal carotid artery.	S1	PDV078058043.1_00100
PDE078058044.1	Plaque area of left middle common carotid artery	The measurement of the plaque area of the left middle common carotid artery.	S1	PDV078058044.1_00100
PDE078058045.1	Plaque area of left middle internal carotid artery	The measurement of the plaque area of the left middle internal carotid artery.	S1	PDV078058045.1_00100
PDE078058046.1	Plaque area of left proximal common carotid artery	The measurement of the plaque area of the left proximal common carotid artery.	S1	PDV078058046.1_00100
PDE078058047.1	Plaque area of left proximal internal carotid artery	The measurement of the plaque area of the left proximal internal carotid artery.	S1	PDV078058047.1_00100
PDE078058048.1	Plaque area of left vertebral artery	The measurement of the plaque area of the left vertebral artery.	S1	PDV078058048.1_00100
PDE078058049.1	Plaque area of right distal common carotid artery	The measurement of the plaque area of the right distal common carotid artery.	S1	PDV078058049.1_00100

ID	Term	Description	Type	Variable IDs
PDE078058050.1	Plaque area of right distal internal carotid artery	The measurement of the plaque area of the right distal internal carotid artery.	S1	PDV078058050.1_00100
PDE078058051.1	Plaque area of right middle common carotid artery	The measurement of the plaque area of the right middle common carotid artery.	S1	PDV078058051.1_00100
PDE078058052.1	Plaque area of right middle internal carotid artery	The measurement of the plaque area of the right middle internal carotid artery.	S1	PDV078058052.1_00100
PDE078058053.1	Plaque area of right proximal common carotid artery	The measurement of the plaque area of the right proximal common carotid artery.	S1	PDV078058053.1_00100
PDE078058054.1	Plaque area of right proximal internal carotid artery	The measurement of the plaque area of the right proximal internal carotid artery.	S1	PDV078058054.1_00100
PDE078058055.1	Plaque area of right vertebral artery	The measurement of the plaque area of the right vertebral artery.	S1	PDV078058055.1_00100
PDE078058056.1	Plaque of left distal common carotid artery	The measurement of plaque of left distal common carotid artery.	S1	PDV078058056.1_00100
PDE078058057.1	Plaque of left distal internal carotid artery	The measurement of plaque of left distal internal carotid artery.	S1	PDV078058057.1_00100
PDE078058058.1	Plaque of left middle common carotid	The measurement of plaque of left middle common carotid artery.	S1	PDV078058058.1_00100
PDE078058059.1	Plaque of left middle internal carotid artery	The measurement of plaque of left middle internal carotid artery.	S1	PDV078058059.1_00100
PDE078058060.1	Plaque of left proximal common carotid	The measurement of plaque of left proximal common carotid artery.	S1	PDV078058060.1_00100
PDE078058061.1	Plaque of left proximal external carotid	The measurement of plaque of left proximal external carotid artery.	S1	PDV078058061.1_00100
PDE078058062.1	Plaque of left proximal internal carotid	The measurement of plaque of left proximal internal carotid artery.	S1	PDV078058062.1_00100
PDE078058063.1	Plaque of left sinus	The measurement of plaque of left sinus.	S1	PDV078058063.1_00100
PDE078058064.1	Plaque of left vertebral artery	The measurement of plaque of left vertebral artery.	S1	PDV078058064.1_00100
PDE078058065.1	Plaque of right distal common carotid	The measurement of plaque of right distal common carotid artery.	S1	PDV078058065.1_00100
PDE078058066.1	Plaque of right distal internal carotid artery	The measurement of plaque of right distal internal carotid artery.	S1	PDV078058066.1_00100
PDE078058067.1	Plaque of right middle common carotid	The measurement of plaque of right middle common carotid artery.	S1	PDV078058067.1_00100
PDE078058068.1	Plaque of right middle internal carotid	The measurement of plaque of right middle internal carotid artery.	S1	PDV078058068.1_00100
PDE078058069.1	Plaque of right proximal common carotid artery	The measurement of plaque of right proximal common carotid artery.	S1	PDV078058069.1_00100
PDE078058070.1	Plaque of right proximal external carotid	The measurement of plaque of right proximal external carotid artery.	S1	PDV078058070.1_00100
PDE078058071.1	Plaque of right proximal internal carotid	The measurement of plaque of right proximal internal carotid artery.	S1	PDV078058071.1_00100
PDE078058072.1	Plaque of right sinus	The measurement of plaque of right sinus.	S1	PDV078058072.1_00100
PDE078058073.1	Plaque of right vertebral artery	The measurement of plaque of right vertebral artery.	S1	PDV078058073.1_00100
PDE078058074.1	Pulsatility index of left distal common carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058074.1_00100
PDE078058075.1	Pulsatility index of left distal internal carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058075.1_00100

ID	Term	Description	Type	Variable IDs
PDE078058076.1	Pulsatility index of left middle common carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058076.1_00100
PDE078058077.1	Pulsatility index of left middle internal carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058077.1_00100
PDE078058078.1	Pulsatility index of left proximal common carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058078.1_00100
PDE078058079.1	Pulsatility index of left proximal external carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058079.1_00100
PDE078058080.1	Pulsatility index of left proximal internal carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058080.1_00100
PDE078058081.1	Pulsatility index of left vertebral artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058081.1_00100
PDE078058082.1	Pulsatility index of right distal common carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058082.1_00100
PDE078058083.1	Pulsatility index of right distal internal carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058083.1_00100
PDE078058084.1	Pulsatility index of right middle common carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058084.1_00100
PDE078058085.1	Pulsatility index of right middle internal carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058085.1_00100
PDE078058086.1	Pulsatility index of right proximal common carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058086.1_00100
PDE078058087.1	Pulsatility index of right proximal external carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058087.1_00100
PDE078058088.1	Pulsatility index of right proximal internal carotid artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058088.1_00100
PDE078058089.1	Pulsatility index of right vertebral artery	A diagnostic indicator of vascular resistance that is calculated by dividing the difference between the peak systolic and minimum diastolic blood velocities by the	N	PDV078058089.1_00100
PDE078058090.1	Resistance index of left distal common carotid artery	The measurement used to assess the resistance to blood flow within the left distal common carotid artery.	N	PDV078058090.1_00100 PDV078058090.1_00200
PDE078058091.1	Resistance index of left distal internal carotid artery	The measurement used to assess the resistance to blood flow within the left distal internal carotid artery.	N	PDV078058091.1_00100 PDV078058091.1_00200
PDE078058092.1	Resistance index of left middle common carotid artery	The measurement used to assess the resistance to blood flow within the left middle common carotid artery.	N	PDV078058092.1_00100 PDV078058092.1_00200

ID	Term	Description	Type	Variable IDs
PDE078058093.1	Resistance index of left middle internal carotid artery	The measurement used to assess the resistance to blood flow within the left middle internal carotid artery.	N	PDV078058093.1_00100 PDV078058093.1_00200
PDE078058094.1	Resistance index of left proximal common carotid artery	The measurement used to assess the resistance to blood flow within the left proximal common carotid artery.	N	PDV078058094.1_00100 PDV078058094.1_00200
PDE078058095.1	Resistance index of left proximal external carotid artery	The measurement used to assess the resistance to blood flow within the left proximal external carotid artery.	N	PDV078058095.1_00100
PDE078058096.1	Resistance index of left proximal internal carotid artery	The measurement used to assess the resistance to blood flow within the left proximal internal carotid artery.	N	PDV078058096.1_00100 PDV078058096.1_00200
PDE078058097.1	Resistance index of left vertebral artery	The measurement used to assess the resistance to blood flow within the left vertebral artery.	N	PDV078058097.1_00100 PDV078058097.1_00200
PDE078058098.1	Resistance index of right distal common carotid artery	The measurement used to assess the resistance to blood flow within the right distal common carotid artery.	N	PDV078058098.1_00100 PDV078058098.1_00200
PDE078058099.1	Resistance index of right distal internal carotid artery	The measurement used to assess the resistance to blood flow within the right distal internal carotid artery.	N	PDV078058099.1_00100 PDV078058099.1_00200
PDE078058100.1	Resistance index of right middle common carotid artery	The measurement used to assess the resistance to blood flow within the right middle common carotid artery.	N	PDV078058100.1_00100 PDV078058100.1_00200
PDE078058101.1	Resistance index of right middle internal carotid artery	The measurement used to assess the resistance to blood flow within the right middle internal carotid artery.	N	PDV078058101.1_00100 PDV078058101.1_00200
PDE078058102.1	Resistance index of right proximal common carotid artery	The measurement used to assess the resistance to blood flow within the right proximal common carotid artery.	N	PDV078058102.1_00100 PDV078058102.1_00200
PDE078058103.1	Resistance index of right proximal external carotid artery	The measurement used to assess the resistance to blood flow within the right proximal external carotid artery.	N	PDV078058103.1_00100
PDE078058104.1	Resistance index of right proximal internal carotid artery	The measurement used to assess the resistance to blood flow within the right proximal internal carotid artery.	N	PDV078058104.1_00100 PDV078058104.1_00200
PDE078058105.1	Resistance index of right vertebral artery	The measurement used to assess the resistance to blood flow within the right vertebral artery.	N	PDV078058105.1_00100 PDV078058105.1_00200
PDE078058106.1	Systolic peak velocity / end diastolic velocity of left distal common carotid	The systolic to diastolic peak velocity ratio of left distal common carotid artery.	N	PDV078058106.1_00100
PDE078058107.1	Systolic peak velocity / end diastolic velocity of left distal internal carotid artery	The systolic to diastolic peak velocity ratio of left distal internal carotid artery.	N	PDV078058107.1_00100
PDE078058108.1	Systolic peak velocity / end diastolic velocity of left middle common carotid	The systolic to diastolic peak velocity ratio of left middle common carotid artery.	N	PDV078058108.1_00100
PDE078058109.1	Systolic peak velocity / end diastolic velocity of left middle internal carotid	The systolic to diastolic peak velocity ratio of left middle internal carotid artery.	N	PDV078058109.1_00100

ID	Term	Description	Type	Variable IDs
PDE078058110.1	Systolic peak velocity / end diastolic velocity of left proximal common carotid	The systolic to diastolic peak velocity ratio of left proximal common carotid artery.	N	PDV078058110.1_00100
PDE078058111.1	Systolic peak velocity / end diastolic velocity of left proximal external carotid	The systolic to diastolic peak velocity ratio of left proximal external carotid artery.	N	PDV078058111.1_00100
PDE078058112.1	Systolic peak velocity / end diastolic velocity of left proximal internal carotid	The systolic to diastolic peak velocity ratio of left proximal internal carotid artery.	N	PDV078058112.1_00100
PDE078058113.1	Systolic peak velocity / end diastolic velocity of left vertebral artery	The systolic to diastolic peak velocity ratio of left vertebral artery.	N	PDV078058113.1_00100
PDE078058114.1	Systolic peak velocity / end diastolic velocity of right distal common carotid	The systolic to diastolic peak velocity ratio of right distal common carotid artery.	N	PDV078058114.1_00100
PDE078058115.1	Systolic peak velocity / end diastolic velocity of right distal internal carotid	The systolic to diastolic peak velocity ratio of right distal internal carotid artery.	N	PDV078058115.1_00100
PDE078058116.1	Systolic peak velocity / end diastolic velocity of right middle common carotid	The systolic to diastolic peak velocity ratio of right middle common carotid artery.	N	PDV078058116.1_00100
PDE078058117.1	Systolic peak velocity / end diastolic velocity of right middle internal carotid	The systolic to diastolic peak velocity ratio of right middle internal carotid artery.	N	PDV078058117.1_00100
PDE078058118.1	Systolic peak velocity / end diastolic velocity of right proximal common carotid	The systolic to diastolic peak velocity ratio of right proximal common carotid artery.	N	PDV078058118.1_00100
PDE078058119.1	Systolic peak velocity / end diastolic velocity of right proximal external carotid	The systolic to diastolic peak velocity ratio of right proximal external carotid artery.	N	PDV078058119.1_00100
PDE078058120.1	Systolic peak velocity / end diastolic velocity of right proximal internal carotid	The systolic to diastolic peak velocity ratio of right proximal internal carotid artery.	N	PDV078058120.1_00100
PDE078058121.1	Systolic peak velocity / end diastolic velocity of right vertebral artery	The systolic to diastolic peak velocity ratio of right vertebral artery.	N	PDV078058121.1_00100
PDE078058122.1	Time averaged maximum flow velocity of left distal common carotid artery	Time averaged maximum flow velocity of left distal common carotid artery	N	PDV078058122.1_00100
PDE078058123.1	Time averaged maximum flow velocity of left distal internal carotid artery	Time averaged maximum flow velocity of left distal internal carotid artery	N	PDV078058123.1_00100
PDE078058124.1	Time averaged maximum flow velocity of left middle common carotid artery	Time averaged maximum flow velocity of left middle common carotid artery	N	PDV078058124.1_00100
PDE078058125.1	Time averaged maximum flow velocity of left middle internal carotid artery	Time averaged maximum flow velocity of left middle internal carotid artery	N	PDV078058125.1_00100
PDE078058126.1	Time averaged maximum flow velocity of left proximal common carotid artery	Time averaged maximum flow velocity of left proximal common carotid artery	N	PDV078058126.1_00100

ID	Term	Description	Type	Variable IDs
PDE078058127.1	Time averaged maximum flow velocity of left proximal external carotid artery	Time averaged maximum flow velocity of left proximal external carotid artery	N	PDV078058127.1_00100
PDE078058128.1	Time averaged maximum flow velocity of left proximal internal carotid artery	Time averaged maximum flow velocity of left proximal internal carotid artery	N	PDV078058128.1_00100
PDE078058129.1	Time averaged maximum flow velocity of left vertebral artery	Time averaged maximum flow velocity of left vertebral artery	N	PDV078058129.1_00100
PDE078058130.1	Time averaged maximum flow velocity of right distal common carotid artery	Time averaged maximum flow velocity of right distal common carotid artery	N	PDV078058130.1_00100
PDE078058131.1	Time averaged maximum flow velocity of right distal internal carotid artery	Time averaged maximum flow velocity of right distal internal carotid artery	N	PDV078058131.1_00100
PDE078058132.1	Time averaged maximum flow velocity of right middle common carotid artery	Time averaged maximum flow velocity of right middle common carotid artery	N	PDV078058132.1_00100
PDE078058133.1	Time averaged maximum flow velocity of right middle internal carotid artery	Time averaged maximum flow velocity of right middle internal carotid artery	N	PDV078058133.1_00100
PDE078058134.1	Time averaged maximum flow velocity of right proximal common carotid artery	Time averaged maximum flow velocity of right proximal common carotid artery	N	PDV078058134.1_00100
PDE078058135.1	Time averaged maximum flow velocity of right proximal external carotid artery	Time averaged maximum flow velocity of right proximal external carotid artery	N	PDV078058135.1_00100
PDE078058136.1	Time averaged maximum flow velocity of right proximal internal carotid artery	Time averaged maximum flow velocity of right proximal internal carotid artery	N	PDV078058136.1_00100
PDE078058137.1	Time averaged maximum flow velocity of right vertebral artery	Time averaged maximum flow velocity of right vertebral artery	N	PDV078058137.1_00100
PDE078058138.1	Velocity time integral of left distal common carotid artery	Velocity time integral of left distal common carotid artery	N	PDV078058138.1_00100
PDE078058139.1	Velocity time integral of left distal internal carotid artery	Velocity time integral of left distal internal carotid artery	N	PDV078058139.1_00100
PDE078058140.1	Velocity time integral of left middle common carotid artery	Velocity time integral of left middle common carotid artery	N	PDV078058140.1_00100
PDE078058141.1	Velocity time integral of left middle internal carotid artery	Velocity time integral of left middle internal carotid artery	N	PDV078058141.1_00100
PDE078058142.1	Velocity time integral of left proximal common carotid artery	Velocity time integral of left proximal common carotid artery	N	PDV078058142.1_00100
PDE078058143.1	Velocity time integral of left proximal external carotid artery	Velocity time integral of left proximal external carotid artery	N	PDV078058143.1_00100

ID	Term	Description	Type	Variable IDs
PDE078058144.1	Velocity time integral of left proximal internal carotid artery	Velocity time integral of left proximal internal carotid artery	N	PDV078058144.1_00100
PDE078058145.1	Velocity time integral of left vertebral	Velocity time integral of left vertebral artery	N	PDV078058145.1_00100
PDE078058146.1	Velocity time integral of right distal common carotid artery	Velocity time integral of right distal common carotid artery	N	PDV078058146.1_00100
PDE078058147.1	Velocity time integral of right distal internal carotid artery	Velocity time integral of right distal internal carotid artery	N	PDV078058147.1_00100
PDE078058148.1	Velocity time integral of right middle common carotid artery	Velocity time integral of right middle common carotid artery	N	PDV078058148.1_00100
PDE078058149.1	Velocity time integral of right middle internal carotid artery	Velocity time integral of right middle internal carotid artery	N	PDV078058149.1_00100
PDE078058150.1	Velocity time integral of right proximal common carotid artery	Velocity time integral of right proximal common carotid artery	N	PDV078058150.1_00100
PDE078058151.1	Velocity time integral of right proximal external carotid artery	Velocity time integral of right proximal external carotid artery	N	PDV078058151.1_00100
PDE078058152.1	Velocity time integral of right proximal internal carotid artery	Velocity time integral of right proximal internal carotid artery	N	PDV078058152.1_00100
PDE078058153.1	Velocity time integral of right vertebral	Velocity time integral of right vertebral artery	N	PDV078058153.1_00100

Ultrasonography

Ultrasonic detector-cardiovascular

ID	Term	Description	Type	Variable IDs
PDE079058154.1	Anteroposterior diameter of left atrium	The measurement of the distance from the front (anterior) to the back (posterior) of the left atrium.	N	PDV079058154.1_00100
PDE079058155.1	Aortic valve velocity	The maximum speed at which the blood flows through the aorta during the cardiac cycle, expressed as distance per unit of time.	N	PDV079058155.1_00100
PDE079058156.1	Diameter of aortasinus	The measurement of the diameter of aortasinus.	N	PDV079058156.1_00100
PDE079058157.1	E peak deceleration time, mitral valve blood flow	The time interval from the peak of the transmitral Doppler early filling velocity to the intersection with the Doppler baseline derived from the slope of the transmitral early filling wave.	N	PDV079058157.1_00100
PDE079058158.1	E peak deceleration time, tricuspid valve blood flow	E peak deceleration time, tricuspid valve blood flow	N	PDV079058158.1_00100
PDE079058159.1	Ejection fraction of left ventricle	Ejection fraction of left ventricle	N	PDV079058159.1_00100
PDE079058160.1	End-diastolic diameter of left ventricle	The measurement of the diameter of the left ventricle at the end of diastole.	N	PDV079058160.1_00100
PDE079058161.1	End-diastolic volume of left ventricle	Volume of the blood contained in a given chamber at end diastole, usually provided	N	PDV079058161.1_00100

ID	Term	Description	Type	Variable IDs
PDE079058162.1	End-systolic diameter of left ventricle	The measurement of the diameter of the left ventricle at the end of systole.	N	PDV079058162.1_00100
PDE079058163.1	End-systolic volume of left ventricle	Volume of the blood contained in a given chamber at end systole, usually provided in	N	PDV079058163.1_00100
PDE079058164.1	Fractional shortening of left ventricle	A calculated measurement corresponding to the ratio or percent reduction in left ventricular diameter between end-diastole and end-systole.	N	PDV079058164.1_00100
PDE079058165.1	Left-right diameter of the left atrium	The measurement of the distance from the left side to the right side of the left atrium.	N	PDV079058165.1_00100
PDE079058166.1	Left-right diameter of the right atrium	The measurement of the distance from the left side to the right side of the right	N	PDV079058166.1_00100
PDE079058167.1	Peak value of a'-wave, mitral valve (septal) annular tissue	Peak value of a'-wave, mitral valve (septal) annular tissue	N	PDV079058167.1_00100
PDE079058168.1	Peak value of a'-wave, mitral valve (side wall) annular tissue	Peak value of a'-wave, mitral valve (side wall) annular tissue	N	PDV079058168.1_00100
PDE079058169.1	Peak value of a-wave, mitral valve blood	Peak value of a-wave, mitral valve blood flow	N	PDV079058169.1_00100
PDE079058170.1	Peak value of a'-wave, tricuspid valve annulus tissue	Peak value of a'-wave, tricuspid valve annulus tissue	N	PDV079058170.1_00100
PDE079058171.1	Peak value of a-wave, tricuspid valve blood flow	Peak value of a-wave, tricuspid valve blood flow	N	PDV079058171.1_00100
PDE079058172.1	Peak value of e'-wave, mitral valve (septal) annular tissue	Peak value of e'-wave, mitral valve (septal) annular tissue	N	PDV079058172.1_00100
PDE079058173.1	Peak value of e'-wave, mitral valve (side wall) annular tissue	Peak value of e'-wave, mitral valve (side wall) annular tissue	N	PDV079058173.1_00100
PDE079058174.1	Peak value of e-wave, mitral valve blood	Peak value of e-wave, mitral valve blood flow	N	PDV079058174.1_00100
PDE079058175.1	Peak value of e'-wave, tricuspid valve annulus tissue	Peak value of e'-wave, tricuspid valve annulus tissue	N	PDV079058175.1_00100
PDE079058176.1	Peak value of e-wave, tricuspid valve blood flow	Peak value of e-wave, tricuspid valve blood flow	N	PDV079058176.1_00100
PDE079058177.1	Peak value of s-wave, mitral valve (septal) annular tissue	Peak value of s-wave, mitral valve (septal) annular tissue	N	PDV079058177.1_00100
PDE079058178.1	Peak value of s-wave, mitral valve (side wall) annular tissue	Peak value of s-wave, mitral valve (side wall) annular tissue	N	PDV079058178.1_00100
PDE079058179.1	Peak value of s-wave, tricuspid valve annulus tissue	Peak value of s-wave, tricuspid valve annulus tissue	N	PDV079058179.1_00100
PDE079058180.1	Posterior wall thickness of left ventricle	The measurement of the thickness of the posterior wall of the left ventricle.	N	PDV079058180.1_00100
PDE079058181.1	Pulmonary artery systolic blood pressure	The blood pressure in the pulmonary artery during the contraction of the left ventricle of the heart.	N	PDV079058181.1_00100
PDE079058182.1	Pulmonary valve velocity	Pulmonary valve velocity	N	PDV079058182.1_00100

ID	Term	Description	Type	Variable IDs
PDE079058183.1	Right ventriclar fractional area change (FAC-D)	The	N	PDV079058183.1_00100
PDE079058184.1	Right ventricular basal segment inner diameter	The measurement of the inner diameter of the basal segment (the lower part) of the right ventricle.	N	PDV079058184.1_00100
PDE079058185.1	Right ventricular fractional area change (FAC-S)	Right ventricular fractional area change (FAC-S)	N	PDV079058185.1_00100
PDE079058186.1	Septal thickness of left ventricle	The measurement of the thickness of the septum, which is the muscular wall that separates the left and right ventricles of the heart. Specifically, it represents the thickness of the septum in the left ventricle.	N	PDV079058186.1_00100
PDE079058187.1	Supero-inferior diameter of the left atrium	The measurement of the distance from the top (superior) to the bottom (inferior) of the left atrium.	N	PDV079058187.1_00100
PDE079058188.1	Supero-inferior diameter of the right atrium	The measurement of the distance from the top (superior) to the bottom (inferior) of the right atrium.	N	PDV079058188.1_00100
PDE079058189.1	Supero-inferior diameter of the right ventricle	The measurement of the distance from the top (superior) to the bottom (inferior) of the right ventricle.	N	PDV079058189.1_00100
PDE079058190.1	Tricuspid annular plane systolic excursion, right ventricle	Right ventricular function was determined by using tricuspid annular plane systolic excursion (TAPSE) which has been described as an accurate method for evaluation of right ventricular function.	N	PDV079058190.1_00100

Vocal

Electronic laryngoscope system

ID	Term	Description	Type	Variable IDs
PDE080058191.1	25th percentile values of Jitter using Teager-Kaiser energy operator (TKEO)	25th percentile values of Jitter using Teager-Kaiser energy operator (TKEO). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058191.1_00100
PDE080058192.1	25th percentile values of Shimmer using Teager-Kaiser energy operator (TKEO)	25th percentile values of Shimmer using Teager-Kaiser energy operator (TKEO). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058192.1_00100
PDE080058193.1	5th percentile values of Jitter using Teager-Kaiser energy operator (TKEO)	5th percentile values of Jitter using Teager-Kaiser energy operator (TKEO). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058193.1_00100
PDE080058194.1	5th percentile values of Shimmer using Teager-Kaiser energy operator (TKEO)	5th percentile values of Shimmer using Teager-Kaiser energy operator (TKEO). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058194.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058195.1	75th percentile values of Jitter using Teager-Kaiser energy operator (TKEO)	75th percentile values of Jitter using Teager-Kaiser energy operator (TKEO). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058195.1_00100
PDE080058196.1	75th percentile values of Shimmer using Teager-Kaiser energy operator (TKEO)	75th percentile values of Shimmer using Teager-Kaiser energy operator (TKEO). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058196.1_00100
PDE080058197.1	95th percentile values of Jitter using Teager-Kaiser energy operator (TKEO)	95th percentile values of Jitter using Teager-Kaiser energy operator (TKEO). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058197.1_00100
PDE080058198.1	95th percentile values of Shimmer using Teager-Kaiser energy operator (TKEO)	95th percentile values of Shimmer using Teager-Kaiser energy operator (TKEO). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058198.1_00100
PDE080058199.1	Coefficient of variation of Jitter	Coefficient of variation of Jitter. Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental	N	PDV080058199.1_00100
PDE080058200.1	Coefficient of variation of Shimmer	Coefficient of variation of Shimmer. Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in	N	PDV080058200.1_00100
PDE080058201.1	Detrended Fluctuation value	Detrended Fluctuation value	N	PDV080058201.1_00100
PDE080058202.1	Duration of the silence segments	The duration without human voice.	N	PDV080058202.1_00100
PDE080058203.1	Duration of the vocing segments	The duration of human voice	N	PDV080058203.1_00100
PDE080058204.1	Duration of total speech record	The total duration of the recording.	N	PDV080058204.1_00100
PDE080058205.1	Duration ratio of silence segments in the speech	The ratio of the duration without human voice to the total duration.	N	PDV080058205.1_00100
PDE080058206.1	Duration ratio of voicing and silence	The ratio of the duration with human voice to the duration without human voice.	N	PDV080058206.1_00100
PDE080058207.1	Duration ratio of voicing segments in the speech	The ratio of the duration with human voice to the total duration.	N	PDV080058207.1_00100
PDE080058208.1	Entropy of vocal fold excitation ratios (VFER)	Entropy of vocal fold excitation ratios (VFER). The Vocal Fold Excitation Ratios (VFER) are another family of dysphonia measures with similar conceptual justification to GNE: glottal cycles lead to synchronous excitation of different frequency bands and turbulent noise leads to uncorrelated excitation.	N	PDV080058208.1_00100
PDE080058209.1	Glottal Quotient Close	Percentage of the glottal cycle in which airflow is prevented by the contiguous vocal	N	PDV080058209.1_00100
PDE080058210.1	Glottal Quotient Open	The ratio of the duration of vocal fold open phase in one cycle to the total duration of the cycle.	N	PDV080058210.1_00100
PDE080058211.1	Glottal Quotient Speed	The ratio of the speed of vocal fold opening to the speed of vocal fold closing.	N	PDV080058211.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058212.1	Glottal to noise excitation ratio using noise-signal ratio (NSR) and signal energy operator (SEO)	Glottal to noise excitation ratio using noise-signal ratio (NSR) and signal energy operator (SEO). The Glottal-to-Noise Excitation Ratio (GNE) belongs to a family of measures that aim to quantify the extent of noise in the signal (they can be viewed as	N	PDV080058212.1_00100
PDE080058213.1	Glottal to noise excitation ratio using noise-signal ratio (NSR) and Teager-Kaiser energy operator (TKEO)	Glottal to noise excitation ratio using noise-signal ratio (NSR) and Teager-Kaiser energy operator (TKEO). The Glottal-to-Noise Excitation Ratio (GNE) belongs to a family of measures that aim to quantify the extent of noise in the signal (they can be viewed as SNR-like measures).	N	PDV080058213.1_00100
PDE080058214.1	Glottal to noise excitation ratio using signal-noise ratio (SNR) and signal energy operator (SEO)	Glottal to noise excitation ratio using signal-noise ratio (SNR) and signal energy operator (SEO). The Glottal-to-Noise Excitation Ratio (GNE) belongs to a family of measures that aim to quantify the extent of noise in the signal (they can be viewed as	N	PDV080058214.1_00100
PDE080058215.1	Glottal to noise excitation ratio using signal-noise ratio (SNR) and Teager-Kaiser energy operator (TKEO)	Glottal to noise excitation ratio using signal-noise ratio (SNR) and Teager-Kaiser energy operator (TKEO). The Glottal-to-Noise Excitation Ratio (GNE) belongs to a family of measures that aim to quantify the extent of noise in the signal (they can be viewed as SNR-like measures).	N	PDV080058215.1_00100
PDE080058216.1	Glottis Voice Attack Time	A measure of the duration of the onset phase of phonation.	N	PDV080058216.1_00100
PDE080058217.1	Glottis Voice Release Time	The descriptor vocal release time (VRT) is the obverse of VAT; that is, voice offset time. Calculation of VRT is identical in all its details to that of VAT except that the SP and EGG signals are digitally time reversed before measure extraction. As such, while VAT provides an objective, quantitative measure of voice initiation, the VRT provides an equally objective, quantitative measure of voice termination.	N	PDV080058217.1_00100
PDE080058218.1	Maximum energy values	Maximum energy values	N	PDV080058218.1_00100
PDE080058219.1	Maximum of the 1st formant	Maximum of the 1st formant	N	PDV080058219.1_00100
PDE080058220.1	Maximum of the 2nd formant	Maximum of the 2nd formant	N	PDV080058220.1_00100
PDE080058221.1	Maximum of the 3rd formant	Maximum of the 3rd formant	N	PDV080058221.1_00100
PDE080058222.1	Maximum pitch values	Maximum pitch values. Pitch values is an intrinsic property of a periodic signal and serves as a quantized representation of the perceived pitch. For human speech, observed typically range from 60Hz to 300Hz.	N	PDV080058222.1_00100
PDE080058223.1	Mean of 0th coefficient of MFCC	Mean of 0th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at each frequency band. The 0th MFCC coefficient represents the signal energy.	N	PDV080058223.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058224.1	Mean of 0th delta coefficient of MFCC	Mean of 0th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at each frequency band. The 0th MFCC coefficient represents the signal	N	PDV080058224.1_00100
PDE080058225.1	Mean of 0th delta-delta coefficient of MFCC	Mean of 0th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at each frequency band. The 0th MFCC coefficient represents the	N	PDV080058225.1_00100
PDE080058226.1	Mean of 10th coefficient of MFCC	Mean of 10th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058226.1_00100
PDE080058227.1	Mean of 10th delta coefficient of MFCC	Mean of 10th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058227.1_00100
PDE080058228.1	Mean of 10th delta-delta coefficient of MFCC	Mean of 10th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the	N	PDV080058228.1_00100
PDE080058229.1	Mean of 11th coefficient of MFCC	Mean of 11th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058229.1_00100
PDE080058230.1	Mean of 11th delta coefficient of MFCC	Mean of 11th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058230.1_00100
PDE080058231.1	Mean of 11th delta-delta coefficient of MFCC	Mean of 11th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the	N	PDV080058231.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058232.1	Mean of 12th coefficient of MFCC	Mean of 12th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058232.1_00100
PDE080058233.1	Mean of 12th delta coefficient of MFCC	Mean of 12th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058233.1_00100
PDE080058234.1	Mean of 12th delta-delta coefficient of MFCC	Mean of 12th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the	N	PDV080058234.1_00100
PDE080058235.1	Mean of 1st coefficient of MFCC	Mean of 1st coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058235.1_00100
PDE080058236.1	Mean of 1st delta coefficient of MFCC	Mean of 1st delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058236.1_00100
PDE080058237.1	Mean of 1st delta-delta coefficient of MFCC	Mean of 1st delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the	N	PDV080058237.1_00100
PDE080058238.1	Mean of 2nd coefficient of MFCC	Mean of 2nd coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058238.1_00100
PDE080058239.1	Mean of 2nd delta coefficient of MFCC	Mean of 2nd delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058239.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058240.1	Mean of 2nd delta-delta coefficient of MFCC	Mean of 2nd delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the	N	PDV080058240.1_00100
PDE080058241.1	Mean of 3rd coefficient of MFCC	Mean of 3rd coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058241.1_00100
PDE080058242.1	Mean of 3rd delta coefficient of MFCC	Mean of 3rd delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058242.1_00100
PDE080058243.1	Mean of 3rd delta-delta coefficient of MFCC	Mean of 3rd delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the	N	PDV080058243.1_00100
PDE080058244.1	Mean of 4th coefficient of MFCC	Mean of 4th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058244.1_00100
PDE080058245.1	Mean of 4th delta coefficient of MFCC	Mean of 4th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058245.1_00100
PDE080058246.1	Mean of 4th delta-delta coefficient of MFCC	Mean of 4th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the	N	PDV080058246.1_00100
PDE080058247.1	Mean of 5th coefficient of MFCC	Mean of 5th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058247.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058248.1	Mean of 5th delta coefficient of MFCC	Mean of 5th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058248.1_00100
PDE080058249.1	Mean of 5th delta-delta coefficient of MFCC	Mean of 5th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the	N	PDV080058249.1_00100
PDE080058250.1	Mean of 6th coefficient of MFCC	Mean of 6th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058250.1_00100
PDE080058251.1	Mean of 6th delta coefficient of MFCC	Mean of 6th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058251.1_00100
PDE080058252.1	Mean of 6th delta-delta coefficient of MFCC	Mean of 6th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the	N	PDV080058252.1_00100
PDE080058253.1	Mean of 7th coefficient of MFCC	Mean of 7th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058253.1_00100
PDE080058254.1	Mean of 7th delta coefficient of MFCC	Mean of 7th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058254.1_00100
PDE080058255.1	Mean of 7th delta-delta coefficient of MFCC	Mean of 7th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the	N	PDV080058255.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058256.1	Mean of 8th coefficient of MFCC	Mean of 8th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058256.1_00100
PDE080058257.1	Mean of 8th delta coefficient of MFCC	Mean of 8th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058257.1_00100
PDE080058258.1	Mean of 8th delta-delta coefficient of MFCC	Mean of 8th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the	N	PDV080058258.1_00100
PDE080058259.1	Mean of 9th coefficient of MFCC	Mean of 9th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058259.1_00100
PDE080058260.1	Mean of 9th delta coefficient of MFCC	Mean of 9th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058260.1_00100
PDE080058261.1	Mean of 9th delta-delta coefficient of MFCC	Mean of 9th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the	N	PDV080058261.1_00100
PDE080058262.1	Mean of delta log signal energy	Mean of delta log signal energy	N	PDV080058262.1_00100
PDE080058263.1	Mean of delta-delta log signal energy	Mean of delta-delta log signal energy	N	PDV080058263.1_00100
PDE080058264.1	Mean of energy values	Mean of energy values	N	PDV080058264.1_00100
PDE080058265.1	Mean of glottal to noise excitation ratio	Mean of glottal to noise excitation ratio. The Glottal-to-Noise Excitation Ratio (GNE) belongs to a family of measures that aim to quantify the extent of noise in the signal (they can be viewed as SNR-like measures).	N	PDV080058265.1_00100
PDE080058266.1	Mean of Harmonics to Noise Ratio	Mean of Harmonics to Noise Ratio. HNR quantify the ratio of actual signal information over noise.	N	PDV080058266.1_00100
PDE080058267.1	Mean of Jitter	Mean of Jitter. Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058267.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058268.1	Mean of Jitter in decibels	Mean of Jitter in decibels. Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058268.1_00100
PDE080058269.1	Mean of Jitter using frequency modulation	Mean of Jitter using frequency modulation. Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in	N	PDV080058269.1_00100
PDE080058270.1	Mean of Jitter using Teager-Kaiser energy operator (TKEO)	Mean of Jitter using Teager-Kaiser energy operator (TKEO). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058270.1_00100
PDE080058271.1	Mean of log signal energy	Mean of log signal energy	N	PDV080058271.1_00100
PDE080058272.1	Mean of Noise to Harmonics Ratio	Mean of Noise to Harmonics Ratio. NHR quantify the ratio of actual signal information over noise.	N	PDV080058272.1_00100
PDE080058273.1	Mean of pitch values	Mean of pitch values. Pitch values is an intrinsic property of a periodic signal and serves as a quantized representation of the perceived pitch. For human speech, observed typically range from 60Hz to 300Hz.	N	PDV080058273.1_00100
PDE080058274.1	Mean of Shimmer	Mean of Shimmer. Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058274.1_00100
PDE080058275.1	Mean of Shimmer in decibels	Mean of Shimmer in decibels. Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058275.1_00100
PDE080058276.1	Mean of Shimmer using frequency modulation	Mean of Shimmer using frequency modulation. Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in	N	PDV080058276.1_00100
PDE080058277.1	Mean of Shimmer using Teager-Kaiser energy operator (TKEO)	Mean of Shimmer using Teager-Kaiser energy operator (TKEO). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058277.1_00100
PDE080058278.1	Mean of the 1st formant	Mean of the 1st formant	N	PDV080058278.1_00100
PDE080058279.1	Mean of the 2nd formant	Mean of the 2nd formant	N	PDV080058279.1_00100
PDE080058280.1	Mean of the 3rd formant	Mean of the 3rd formant	N	PDV080058280.1_00100
PDE080058281.1	Mean of vocal fold excitation ratios (VFER)	Mean of vocal fold excitation ratios (VFER). The Vocal Fold Excitation Ratios (VFER) are another family of dysphonia measures with similar conceptual justification to GNE: glottal cycles lead to synchronous excitation of different frequency bands and turbulent noise leads to uncorrelated excitation.	N	PDV080058281.1_00100
PDE080058282.1	Mean of 0th order perturbation of Jitter	Mean of zeroth order perturbation of Jitter. Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in	N	PDV080058282.1_00100
PDE080058283.1	Mean of 0th order perturbation of Shimmer	Mean of zeroth order perturbation of Shimmer. Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in	N	PDV080058283.1_00100
PDE080058284.1	Median of energy values	Median of energy values	N	PDV080058284.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058285.1	Median of pitch values	Median of pitch values. Pitch values is an intrinsic property of a periodic signal and serves as a quantized representation of the perceived pitch. For human speech, observed typically range from 60Hz to 300Hz.	N	PDV080058285.1_00100
PDE080058286.1	Minimum energy values	Minimum energy values	N	PDV080058286.1_00100
PDE080058287.1	Minimum of the 1st formant	Minimum of the 1st formant	N	PDV080058287.1_00100
PDE080058288.1	Minimum of the 2nd formant	Minimum of the 2nd formant	N	PDV080058288.1_00100
PDE080058289.1	Minimum of the 3rd formant	Minimum of the 3rd formant	N	PDV080058289.1_00100
PDE080058290.1	Minimum pitch values	Minimum pitch values. Pitch values is an intrinsic property of a periodic signal and serves as a quantized representation of the perceived pitch. For human speech, observed typically range from 60Hz to 300Hz.	N	PDV080058290.1_00100
PDE080058291.1	Percent of Jitter	Percent of Jitter. Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058291.1_00100
PDE080058292.1	Percent of Shimmer	Percent of Shimmer. Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058292.1_00100
PDE080058293.1	Perturbation quotient measures of Jitter using 11 cycles (Baken method)	Perturbation quotient measures of Jitter using 11 cycles (Baken method). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058293.1_00100
PDE080058294.1	Perturbation quotient measures of Jitter using 11 cycles (Generilized Schoentgen method)	Perturbation quotient measures of Jitter using 11 cycles (Generilized Schoentgen method). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058294.1_00100
PDE080058295.1	Perturbation quotient measures of Jitter using 11 cycles (Schoentgen method)	Perturbation quotient measures of Jitter using 11 cycles (Schoentgen method). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058295.1_00100
PDE080058296.1	Perturbation quotient measures of Jitter using 3 cycles (Baken method)	Perturbation quotient measures of Jitter using 3 cycles (Baken method). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058296.1_00100
PDE080058297.1	Perturbation quotient measures of Jitter using 3 cycles (Generilized Schoentgen method)	Perturbation quotient measures of Jitter using 3 cycles (Generilized Schoentgen method). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058297.1_00100
PDE080058298.1	Perturbation quotient measures of Jitter using 3 cycles (Schoentgen method)	Perturbation quotient measures of Jitter using 3 cycles (Schoentgen method). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058298.1_00100
PDE080058299.1	Perturbation quotient measures of Jitter using 5 cycles (Baken method)	Perturbation quotient measures of Jitter using 5 cycles (Baken method). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058299.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058300.1	Perturbation quotient measures of Jitter using 5 cycles (Generilized Schoentgen method)	Perturbation quotient measures of Jitter using 5 cycles (Generilized Schoentgen method). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058300.1_00100
PDE080058301.1	Perturbation quotient measures of Jitter using 5 cycles (Schoentgen method)	Perturbation quotient measures of Jitter using 5 cycles (Schoentgen method). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058301.1_00100
PDE080058302.1	Perturbation quotient measures of Shimmer using 11 cycles (Baken method)	Perturbation quotient measures of Shimmer using 11 cycles (Baken method). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058302.1_00100
PDE080058303.1	Perturbation quotient measures of Shimmer using 11 cycles (Generilized Schoentgen method)	Perturbation quotient measures of Shimmer using 11 cycles (Generilized Schoentgen method). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058303.1_00100
PDE080058304.1	Perturbation quotient measures of Shimmer using 11 cycles (Schoentgen method)	Perturbation quotient measures of Shimmer using 11 cycles (Schoentgen method). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058304.1_00100
PDE080058305.1	Perturbation quotient measures of Shimmer using 3 cycles (Baken method)	Perturbation quotient measures of Shimmer using 3 cycles (Baken method). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058305.1_00100
PDE080058306.1	Perturbation quotient measures of Shimmer using 3 cycles (Generilized Schoentgen method)	Perturbation quotient measures of Shimmer using 3 cycles (Generilized Schoentgen method). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058306.1_00100
PDE080058307.1	Perturbation quotient measures of Shimmer using 3 cycles (Schoentgen method)	Perturbation quotient measures of Shimmer using 3 cycles (Schoentgen method). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058307.1_00100
PDE080058308.1	Perturbation quotient measures of Shimmer using 5 cycles (Baken method)	Perturbation quotient measures of Shimmer using 5 cycles (Baken method). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058308.1_00100
PDE080058309.1	Perturbation quotient measures of Shimmer using 5 cycles (Generilized Schoentgen method)	Perturbation quotient measures of Shimmer using 5 cycles (Generilized Schoentgen method). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058309.1_00100
PDE080058310.1	Perturbation quotient measures of Shimmer using 5 cycles (Schoentgen method)	Perturbation quotient measures of Shimmer using 5 cycles (Schoentgen method). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058310.1_00100
PDE080058311.1	Recurrence Period Density Entropy	Recurrence Period Density Entropy	N	PDV080058311.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058312.1	Std of 0th coefficient of MFCC	Std of 0th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at each frequency band. The 0th MFCC coefficient represents the signal energy.	N	PDV080058312.1_00100
PDE080058313.1	Std of 0th delta coefficient of MFCC	Std of 0th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at each frequency band. The 0th MFCC coefficient represents the signal energy.	N	PDV080058313.1_00100
PDE080058314.1	Std of 0th delta-delta coefficient of MFCC	Std of 0th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at each frequency band. The 0th MFCC coefficient represents the signal	N	PDV080058314.1_00100
PDE080058315.1	Std of 10th coefficient of MFCC	Std of 10th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058315.1_00100
PDE080058316.1	Std of 10th delta coefficient of MFCC	Std of 10th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058316.1_00100
PDE080058317.1	Std of 10th delta-delta coefficient of MFCC	Std of 10th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058317.1_00100
PDE080058318.1	Std of 11th coefficient of MFCC	Std of 11th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058318.1_00100
PDE080058319.1	Std of 11th delta coefficient of MFCC	Std of 11th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058319.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058320.1	Std of 11th delta-delta coefficient of MFCC	Std of 11th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058320.1_00100
PDE080058321.1	Std of 12th coefficient of MFCC	Std of 12th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058321.1_00100
PDE080058322.1	Std of 12th delta coefficient of MFCC	Std of 12th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058322.1_00100
PDE080058323.1	Std of 12th delta-delta coefficient of MFCC	Std of 12th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058323.1_00100
PDE080058324.1	Std of 1st coefficient of MFCC	Std of 1st coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058324.1_00100
PDE080058325.1	Std of 1st delta coefficient of MFCC	Std of 1st delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058325.1_00100
PDE080058326.1	Std of 1st delta-delta coefficient of MFCC	Std of 1st delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058326.1_00100
PDE080058327.1	Std of 2nd coefficient of MFCC	Std of 2nd coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058327.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058328.1	Std of 2nd delta coefficient of MFCC	Std of 2nd delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058328.1_00100
PDE080058329.1	Std of 2nd delta-delta coefficient of MFCC	Std of 2nd delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058329.1_00100
PDE080058330.1	Std of 3rd coefficient of MFCC	Std of 3rd coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058330.1_00100
PDE080058331.1	Std of 3rd delta coefficient of MFCC	Std of 3rd delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058331.1_00100
PDE080058332.1	Std of 3rd delta-delta coefficient of MFCC	Std of 3rd delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058332.1_00100
PDE080058333.1	Std of 4th coefficient of MFCC	Std of 4th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058333.1_00100
PDE080058334.1	Std of 4th delta coefficient of MFCC	Std of 4th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058334.1_00100
PDE080058335.1	Std of 4th delta-delta coefficient of MFCC	Std of 4th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058335.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058336.1	Std of 5th coefficient of MFCC	Std of 5th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058336.1_00100
PDE080058337.1	Std of 5th delta coefficient of MFCC	Std of 5th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058337.1_00100
PDE080058338.1	Std of 5th delta-delta coefficient of MFCC	Std of 5th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058338.1_00100
PDE080058339.1	Std of 6th coefficient of MFCC	Std of 6th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058339.1_00100
PDE080058340.1	Std of 6th delta coefficient of MFCC	Std of 6th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058340.1_00100
PDE080058341.1	Std of 6th delta-delta coefficient of MFCC	Std of 6th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058341.1_00100
PDE080058342.1	Std of 7th coefficient of MFCC	Std of 7th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058342.1_00100
PDE080058343.1	Std of 7th delta coefficient of MFCC	Std of 7th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058343.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058344.1	Std of 7th delta-delta coefficient of MFCC	Std of 7th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058344.1_00100
PDE080058345.1	Std of 8th coefficient of MFCC	Std of 8th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058345.1_00100
PDE080058346.1	Std of 8th delta coefficient of MFCC	Std of 8th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058346.1_00100
PDE080058347.1	Std of 8th delta-delta coefficient of MFCC	Std of 8th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058347.1_00100
PDE080058348.1	Std of 9th coefficient of MFCC	Std of 9th coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058348.1_00100
PDE080058349.1	Std of 9th delta coefficient of MFCC	Std of 9th delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech signal at	N	PDV080058349.1_00100
PDE080058350.1	Std of 9th delta-delta coefficient of MFCC	Std of 9th delta-delta coefficient of MFCC. The Mel frequency scale in combination with cepstral analysis gives rise to Mel-Frequency Cepstral Coefficients (MFCCs), which are the reference standard feature for speaker identification and automatic speech recognition. MFCCs compute the contribution of the energy of the speech	N	PDV080058350.1_00100
PDE080058351.1	Std of delta log signal energy	Std of delta log signal energy	N	PDV080058351.1_00100
PDE080058352.1	Std of delta-delta log signal energy	Std of delta-delta log signal energy	N	PDV080058352.1_00100
PDE080058353.1	Std of glottal to noise excitation ratio	Std of glottal to noise excitation ratio. The Glottal-to-Noise Excitation Ratio (GNE) belongs to a family of measures that aim to quantify the extent of noise in the signal (they can be viewed as SNR-like measures).	N	PDV080058353.1_00100
PDE080058354.1	Std of Harmonics to Noise Ratio	Std of Harmonics to Noise Ratio. HNR quantify the ratio of actual signal information over noise.	N	PDV080058354.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058355.1	Std of Jitter using Teager-Kaiser energy operator (TKEO)	Std of Jitter using Teager-Kaiser energy operator (TKEO). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058355.1_00100
PDE080058356.1	Std of log signal energy	Std of log signal energy	N	PDV080058356.1_00100
PDE080058357.1	Std of Noise to Harmonics Ratio	Std of Noise to Harmonics Ratio. NHR quantify the ratio of actual signal information over noise.	N	PDV080058357.1_00100
PDE080058358.1	Std of Shimmer using Teager-Kaiser energy operator (TKEO)	Std of Shimmer using Teager-Kaiser energy operator (TKEO). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058358.1_00100
PDE080058359.1	Std of the 1st formant	Std of the 1st formant	N	PDV080058359.1_00100
PDE080058360.1	Std of the 2nd formant	Std of the 2nd formant	N	PDV080058360.1_00100
PDE080058361.1	Std of the 3rd formant	Std of the 3rd formant	N	PDV080058361.1_00100
PDE080058362.1	Std of vocal fold excitation ratios (VFER)	Std of vocal fold excitation ratios (VFER). The Vocal Fold Excitation Ratios (VFER) are another family of dysphonia measures with similar conceptual justification to GNE: glottal cycles lead to synchronous excitation of different frequency bands and turbulent noise leads to uncorrelated excitation.	N	PDV080058362.1_00100
PDE080058363.1	Std values of glottis quotients in closed	Std values of glottis quotients in closed cycle	N	PDV080058363.1_00100
PDE080058364.1	Std values of glottis quotients in open	Std values of glottis quotients in open cycle	N	PDV080058364.1_00100
PDE080058365.1	The difference between 5% and 95% values of glottis quotients	The difference between 5% and 95% values of glottis quotients	N	PDV080058365.1_00100
PDE080058366.1	The difference between 5% and 95% values of Jitter using Teager-Kaiser energy operator (TKEO)	The difference between 5% and 95% values of Jitter using Teager-Kaiser energy operator (TKEO). Jitter aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in fundamental frequency.	N	PDV080058366.1_00100
PDE080058367.1	The difference between 5% and 95% values of Shimmer using Teager-Kaiser energy operator (TKEO)	The difference between 5% and 95% values of Shimmer using Teager-Kaiser energy operator (TKEO). Shimmer aims to capture instabilities of the oscillating pattern of the vocal folds quantifying the cycle-to-cycle changes in amplitude.	N	PDV080058367.1_00100
PDE080058368.1	Vocal fold excitation ratio (VFER) using noise-signal ratio (NSR) and signal energy operator (SEO)	Vocal fold excitation ratio (VFER) using noise-signal ratio (NSR) and signal energy operator (SEO). The Vocal Fold Excitation Ratios (VFER) are another family of dysphonia measures with similar conceptual justification to GNE: glottal cycles lead to synchronous excitation of different frequency bands and turbulent noise leads to	N	PDV080058368.1_00100
PDE080058369.1	Vocal fold excitation ratio (VFER) using noise-signal ratio (NSR) and Teager-Kaiser energy operator (TKEO)	Vocal fold excitation ratio (VFER) using noise-signal ratio (NSR) and Teager-Kaiser energy operator (TKEO). The Vocal Fold Excitation Ratios (VFER) are another family of dysphonia measures with similar conceptual justification to GNE: glottal cycles lead to synchronous excitation of different frequency bands and turbulent noise leads to uncorrelated excitation.	N	PDV080058369.1_00100

ID	Term	Description	Type	Variable IDs
PDE080058370.1	Vocal fold excitation ratio (VFER) using signal-noise ratio (SNR) and signal energy operator (SEO)	Vocal fold excitation ratio (VFER) using signal-noise ratio (SNR) and signal energy operator (SEO). The Vocal Fold Excitation Ratios (VFER) are another family of dysphonia measures with similar conceptual justification to GNE: glottal cycles lead to synchronous excitation of different frequency bands and turbulent noise leads to	N	PDV080058370.1_00100
PDE080058371.1	Vocal fold excitation ratio (VFER) using signal-noise ratio (SNR) and Teager-Kaiser energy operator (TKEO)	Vocal fold excitation ratio (VFER) using signal-noise ratio (SNR) and Teager-Kaiser energy operator (TKEO). The Vocal Fold Excitation Ratios (VFER) are another family of dysphonia measures with similar conceptual justification to GNE: glottal cycles lead to synchronous excitation of different frequency bands and turbulent noise leads to uncorrelated excitation.	N	PDV080058371.1_00100

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